# RUOTECLASSICHE











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Giro della Sicilia per autostoriche

0

Porsche Tribute

24 - 30 settembre 2023

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# STORICHE ALLA PROVA DEL DOMANI

iccome amo farmi del male, perlomeno sotto il profilo economico, qualche anno fa per sfizio mi comprai una Jaguar XJ V8 Super (serie X350) fra le prime prodotte, quindi anno domini 2003. Splendida bestia, motore con supercharger, quasi 400 CV, consumi da motonave ma prestazioni fenomenali, un confort di assoluto livello, il tutto a un prezzo da svendita (poi vanificato dal superbollo che sperabilmente ora, dopo aver distrutto un segmento di mercato, verrà infine abolito). A un certo punto, la macchina ha iniziato ad avere problemi. Non nella meccanica, che non ha mai perso un colpo, ma nell'elettronica. Il mio esemplare era un top di gamma, in origine immatricolato da un concessionario Jaguar del centro Italia come auto dimostrativa. Quindi non soltan-

66 Diventano storiche auto zeppe di elettronica.

L'obsolescenza tecnologica tra non molto sarà un problema? to era una versione Super, ma era pure zeppa di optional che in quegli anni stavano debuttando sull'altissimo di gamma: frenata automatica, adaptive cruise control, impianto tv di bordo con schermi posteriori comandati da una plancetta sul

bracciolo centrale, lettore dvd. Un giorno, in autostrada, l'Acc impazzì, decidendo di accelerare di colpo e così propellendomi contro l'auto di fronte: riuscii a frenare per puro miracolo. Qualche settimana dopo, il cruscotto si illuminò in stile natalizio, comunicandomi allarmato che i sensori della frenata automatica non funzionavano più. Da lì in poi fu una discesa negli inferi dei chip. Sempre più rapidamente smisero di funzionare i sedili elettrici (anteriori e posteriori), il lettore dei dvd, il telefono (anzi, i telefoni, perché anche chi era seduto dietro ne aveva uno a disposizione) e pure l'intero impianto audio. In pratica, tutta l'elettronica dell'auto – fatta salva quella del propulsore – era andata a pallino, rifiutandosi di funzionare tipo il computer Hal 9000 in "2001: Odissea nello spazio" (vabbé, quello aveva mire di conquista dell'umanità, credendosi senziente, ma ci siamo capiti). Le officine Jaguar attaccavano il tester e veniva fuori un groviglio inintelligibile di errori di sistema. Cercare di risolverli con una riprogrammazione, posto di trovare qualcuno in grado di farlo, era impensabile: l'unica soluzione era di sostituire un numero imprecisato di centraline. Con un piccolissimo particolare: ognuna costava oltre mille euro. Siccome la somma del ripristino superava il valore della XJ, iniziai a cercare sul web le componenti usate. Ne acquistai due, fidandomi del numero di serie corretto: un buco nell'acqua, non ripartiva nulla. A un certo punto, disperato, arrivai a considerare la trasformazione della giovanile signora inglese in un'auto da corsa stile Broadspeed. Alla fine ragione prevalse e vendetti la macchina per pochi soldi a un signore parigino che spese una cifra senza senso per riportare la Jaguar alla sua funzionalità.

Quello che è accaduto a me con la berlina inglese – che quest'anno avrebbe compiuto 20 anni – tra non molto diverrà storia comune a tanta gente, e non solo nel rarefatto universo delle ammiraglie. Sono già iniziati a diventare storici, infatti, i modelli protagonisti di una generazione che ha visto l'adozione generalizzata (con conseguente integrazione) dei sistemi di gestione elettronica, "evasi" dalla gestione motore - ambito in cui inizialmente erano utilizzati - per estendersi al governo di tutte le funzioni di guida, da quelle essenziali fino a quelle corollarie. Il servizio che trovate a pagina 90 restituisce una fotografia inquietante. Se è vero che le auto dotate di presa Obd sono ancora in parte "scannerizzabili", ammesso e non concesso di avere lo strumento corretto, lo è altrettanto che stanno scomparendo i ricambi (le centraline del tetto retrattile della Mercedes SLK sono ormai introvabili, per esempio) e che - per le vetture degli anni 90 – molti dispositivi di autodiagnosi non riescono più a leggere che cosa accade nei circuiti. E se va dato atto a Bosch e Marelli di essersi attivate per arricchire la disponibilità di parti e venire così incontro alle esigenze dei collezionisti, non è chi non veda come il problema sia destinato a diventare sempre più scottante con l'avanzare degli anni e l'affermazione del software come elemento centrale e dirimente dell'automobile. Ed è legittimo chiedersi se fra 20 anni, per esempio, si riuscirà, non dico a guidare, ma banalmente ad accendere (al netto della residua funzionalità del pacco batterie) una Tesla Model S del 2012, vettura che rivendica il proprio distacco da istanze analogiche ritenute anacronistiche. L'obsolescenza tecnologica, che nel mondo delle storiche non ha mai rappresentato un ostacolo, rischia nel breve giro di qualche anno di condizionare il valore delle auto e quindi l'intero mercato.

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Giotto Bizzarrini Il ricordo del grande progettista







Un secolo di eroi I piloti, i vincitori "seriali", gli outsider, le auto e il cinema incantato dal mito

Jacky Ickx e la Porsche 956 #002 Ruoteclassiche ha riportato in pista la coppia d'oro 1982

La Ferrari 330 P4 del record Primato sul giro della #0858 con Bandini e corsa al Mondiale (1967)





# **ICONE**

Test a test

Mercedes 200 E (1988) 300 TE (1987) - 200 CE (1991) 300 CE-24 Cabriolet (1993)

**Impressioni** Citroën 2 CV6 P.O. (1974)

> Youngtimer Alfa Romeo 33 Sport Wagon Quadrifoglio Verde (1992) - Q4 (1994)





Una giornata particolare

Abbiamo riunito, sulla pista del Porsche Experience Center in Franciacorta, i trionfatori della 24 Ore di Le Mans 1982: Jacky Ickx e la Porsche 956 #002. Un pieno di ricordi e di emozioni

# **MONDOCLASSICO**

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Come fare un'inserzione







Steve McQueen<sup>TM</sup> **2-h** LE MANS: CENTENARY



2005 MASERATI MC12 STRADALE offerta dal primo proprietario





## **GUIDA AL COLLEZIONISMO**

# UN FINALE IN CRESCENDO

Con l'allegato di luglio giunge al termine la terza stagione della nostra Guida al Collezionismo. **MG e Triumph** saranno le protagoniste di quest'ultimo fascicolo, all'insegna della sportività





💌 i conclude in bellezza la terza stagione della nostra Guida al Collezionismo. Allegato al numero di luglio di Ruoteclassiche, infatti, troverete l'ultimo volume della serie, dedicato alla MG e alla Triumph, due marchi divenuti nell'immaginario collettivo sinonimi di sportive made in England. E proprio sulle spider e derivate coupé si concentrerà la nostra attenzione, pur con qualche divagazione sulle berline MG Maestro-Montego Turbo e ZT (anche

in versione station wagon) e sulla Triumph Dolomite.

# **VOCAZIONE SPORTIVA**

La MG (Morris Garages) inizia la sua attività come marchio automobilistico alla metà degli anni 20. Quella che viene considerata come la prima MG, la "Old Number One", appare infatti nel 1925. Da allora la Casa ha legato il suo nome alla produzione di sportive compatte e dalle notevoli prestazioni, capaci di vincere sui campi di gara e di conquistare record di velocità. La nostra galleria

inizia però con la MG A, introdotta nel 1955 e divenuta una delle inglesi più iconiche e apprezzate. Proseguiremo con le Midget, le B (spider e coupé), le C, la RV8 per arrivare ai modelli di inizio millennio. A livello di blasone la Triumph non è certo seconda. Le sue spider della famiglia TR (la nostra galleria inizierà con la TR3 A del 1957, poiché le generazioni precedenti superano il nostro limite di budget fissato a 40 mila euro) e Spitfire non hanno bisogno di presentazioni. Ma vedremo anche le coupé GT6 e l'originale Stag con motore V8 disegnata da Michelotti. E non poteva mancare la Dolomite Sprint.

# **IL PIANO DELL'OPERA**

Ecco i mesi di uscita dei sei volumi della Guida al Collezionismo allegati a Ruoteclassiche. È già possibile prenotare il cofanetto completo, che però verrà spedito soltanto a partire da settembre

#### **FEBBRAIO**

**Alpine - Renault** 

#### **MARZO**

Saab - Volvo

# **APRILE**

Ford - Opel

# MAGGIO

Austin Healev - Lotus

#### **GIUGNO**

Giapponesi

## **LUGLIO**

MG - Triumph

### Scoperte o chiuse

Sotto, la MG A, una delle spider più conosciute e ambite; più in basso, la Triumph TR7 coupé





RUOTECLASSICHE GIUGNO 2023

## **FEDERPERITI**

# PRIMA REGOLA **NON PERDERE TEMPO**

**S** pesso Federperiti viene chiamata a valutare veicoli d'epoca in caso di incidenti o furti. Altrettanto spesso, questa perizia non è fattibile. Meglio, dunque, non aspettare eventi funesti per far periziare il proprio mezzo (operazione da aggiornare costantemente



per avere uno storico di valori). L'accertamento è utile anche per scongiurare i sempre più frequenti malintesi assicurativi e le controversie legali. Ma anche in caso di compravendite, per analizzare lo stato effettivo della vettura e stabilirne l'originalità e il corretto valore commerciale. Si può richiedere la perizia per auto d'epoca (e da poco anche per le moto) sul sito veicoli-depoca.it o telefonando all'800.833.822. A maggio è cominciato il 14° Corso di formazione Eve, Esperti Veicoli d'Epoca: a giugno i dieci corsisti faranno lezioni dai vari specialisti (come, nella foto, da Noci Motor Classic per i restauri).

# **RIAR**

# **A LUGANO L'ALFA MEGLIO CONSERVATA**

na medaglia svizzera per il Riar che, a inizio maggio, ha conquistato il premio speciale Miglior Alfa Romeo Conservata, al concorso Lugano Elegance&Lions in Classic. È stata premiata l'Alfa Romeo 1750 IV serie J. Young del 1930 (foto). Si tratta di una macchina conservata e non restaurata

La targa attuale, GN597, è ancora quella originale. Il Riar è anche un po'... nostro, visto che nel 2023 è stata rinnovata la convenzione con Editoriale Domus. Nella quota d'iscrizione sono compresi l'abbonamento a Ruoteclassiche e un Certificato di Rilevanza Storica gratuito per una vettura del Biscione. Info: riar.it





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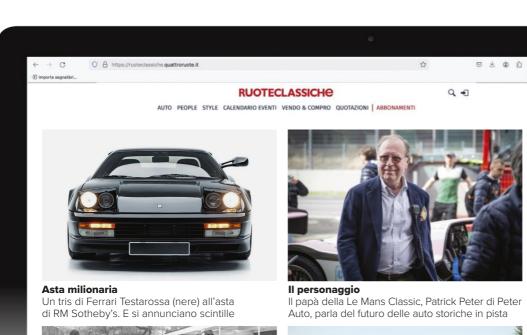
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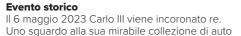
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Mistero cosmico Una Toyota Celica GT nel 1977 accompagnò il lancio di "Guerre Stellari". Ma quell'auto è sparita nel nulla



La Fulvia fu presentata nel 1963. E la 2C è stata

Villa d'Este 2023 con le protagoniste heritage, le storie, l'esclusività. Pensando (anche) al futuro







Lancia Rally Nostalgie del Gruppo B: la prova su strada di Walter Röhrl, febbraio 1983



L'uomo che sfidò Ferrari Ferruccio Lamborghini: 60 anni fa fondò la sua Casa automobilistica



Sportiva pop Fiat Ritmo 105 TC: unica rispetto alle "sorelle", con motore esclusivo



Arriva l'Alfa Romeo 33 Il progetto, siglato 905, parte a fine '78: cinque anni dopo, il debutto

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# CARLO CAVICCHI LUCKY ROMBO UN MATTO PERBENE



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età maggio 1971, un caldo cane nel tacco d'Italia. Con partenza e arrivo a Bari, si corre la 1000 km dell'Adriatico, rally valido per il campionato italiano. Al via c'è un parco partenti persino esagerato, con gli squadroni di Lancia e Fiat, che si sfidano per la vittoria e per il titolo tricolore. Con la Lancia, ci sono Barbasio, Ballestrieri e Cavallari su tutti; con la Fiat, Bisulli, Fausto Carello, Pino Ceccato, Sonda, Tecilla, Tominz e, soprattutto, il favorito per il campionato, Luciano Trombotto. In lotta, i tre che hanno più punti in saccoccia: i due lancisti Ballestrieri e Barbasio, che se la devono vedere con Trombotto e la sua 124 Spider. Vincerà Barbasio, ma i veri prota-

gonisti saranno Ballestrieri, capace di aggiudicarsi nove prove speciali su undici, e Trombotto, che sul traguardo finirà solo terzo, ma che sarà il vincitore morale. Ecco perché.

Nel bel mezzo della notte, Trombotto si accorge che la Fulvia HF del leader

della corsa è ferma di lato sulla strada. Con Ballestrieri fermo, almeno il secondo posto potrebbe essere assicurato e una bella possibilità di rivincere il titolo italiano potrebbe essere già in tasca. Inve-

ce, Trombotto si ferma e chiede informazioni al rivale, che è una furia: ha lasciato da poco più di un chilometro la sua assistenza e urla che gli hanno messo per errore dell'acqua al posto della benzina. L'auto si è quindi ammutolita. E all'epoca a bordo non c'erano le radio per comunicare con i meccanici, per non parlare dei telefonini... "Ci penso io, tranquillo!". Trombotto fa inversione e torna indietro alla ricerca degli uomini Lancia. Li trova che stanno già caricando tutto sul furgone e grida loro che Ballestrieri, fermo più avanti, ha bisogno di aiuto. I meccanici partono in tromba, arrivano sul posto, operano un intervento di quelli che li renderà magici, e fanno ripartire il leader della gara a piede giù verso il controllo di Tricarico, dove Ballestrieri timbrerà con pesante ritardo. Per il pilota sanremese sarà comunque l'addio alla vittoria, ma riuscirà in ogni caso a terminare la gara. Davanti a chi? Ovvio, a cuore d'oro Trombotto!

Il suo gesto così generoso segnerà la storia dei rally italiani, ma non sorprese chi conosceva bene il pilota torinese. Uno che, al di là delle imprese al volante, aveva alle spalle una vita... "che non è mai tardi, di quelle che non dormi mai": playboy scatenato e cantante chitarrista nel complesso "I Santiano", che spopola in Europa, con puntate in Libia e in Medio Oriente. Una vitaccia, dove musica e donne si accavallano senza soluzione di continuità, mettendo il fisico sotto uno stress pazzesco. Si faceva chiamare "Lucky Rombo" e suonò una sera anche a Sestrière, dove lo videro agitarsi Vittorio Gassman e il regista Luciano Salce: lo trovarono matto al punto giusto da ingaggiarlo come controfigura nel film "Slalom", che stavano girando lì attorno. Farà del cinema? Continuerà a cantare? No, pare mettere la testa a posto e apre un deposito di combustibile a Pinerolo, per conto della Shell. Un'attività che ha subito un buon successo, tanto che i suoi camion

> giallorossi impestano le strade del Piemonte. Poi si mette a gareggiare in auto e vince a raffica, sempre col sorriso. Piace ai suoi compagni di squadra, ma anche agli avversari: tutti lo considerano un amico, uno di quelli davvero perbene.

> Luciano Trombotto, l'indimenticabile e mai dimenticato "Lucky Rombo", a 87 anni ci ha appena lasciato. A lui il mondo dei rally deve tanto, non solo per le luminose imprese sportive, ma per quel gesto memorabile, che lo ha messo in un Olimpo dove hanno diritto di stare davvero in pochi.

66 Il gesto così generoso di **Luciano Trombotto** segnerà la storia dei rally italiani, ma non sorprese chi lo conosceva bene 99

# Cuore d'oro

Luciano Trombotto se n'è andato il primo maggio 2023. Era nato nel 1936 a San Secondo di Pinerolo. Si distinse nei rally anni 70, quando militava nella squadra ufficiale Fiat su 124 Spider. Ma la sua vittoria più significativa è il... mancato podio alla 1000 km dell'Adriatico (1971), quando, con un gesto sportivo, aiutò Amilcare Ballestrieri in difficoltà, rinunciando a un po' di gloria personale







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# CORRADO LOPRESTO HO SCOVATO LA PRIMA FERRARI



## Solo italiane

Insegue solo "pezzi unici", vincendo concorsi in tutto il mondo. La sua collezione nasce nel 1979 con il restauro di una Balilla. Via via si impreziosisce con molte one off e "primi telai". Oggi rivolge grande attenzione anche agli archivi e ai documenti, solo di automobili italiane o acquistato poche settimane fa una piccola Ferrari, forse la più piccola, la Dino 208 GT4, la prima costruita. E così ho ripensato a un episodio divertente. Era un pomeriggio prefestivo di qualche anno fa e me ne stavo chiuso in casa in convalescenza per una brutta bronchite, anziché al concorso di eleganza di Kyoto. Un po' la noia, un po' il pensiero di non essere dove sarei dovuto essere sono stati gli elementi scatenanti di una burla ai danni di tanti amici che mi seguono sui social.

Fra una telefonata e l'altra, tanto per far passare il tempo, ricevetti anche quella di un amico che mi suggerì di architettare un pesce d'aprile (era infatti il 31 marzo). Siccome tutti mi credevano in Giappone, potevo permettermi, grazie al fuso orario, di anticipare di qualche ora lo scherzo. Postai su Facebook la notizia bomba, "il ritrovamento del-

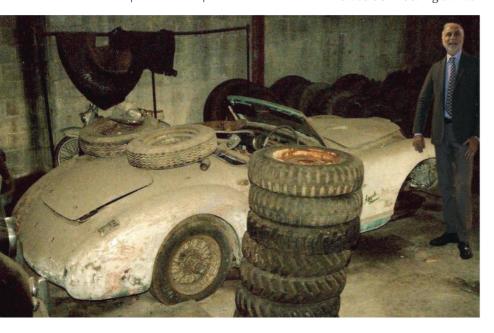
la prima Ferrari mai costruita". Storia di per sé anomala, perché, com'è noto tra chi mi segue, io non colleziono Ferrari. Per giunta, m'inventai che la vettura era carrozzata "Aprile Savona", come la mia Alfa Romeo 6C 1750. E già il no-

me era un indizio... La mia perfidia mi portò ad aggiungere altri particolari, tipo che era stata l'auto personale del "Drake". E completai il post con un fotomontaggio della mia figura, quasi a mezz'aria (ed era un altro bell'indizio per i creduloni...), accanto a una poco riconoscibile Alfa 6C 2500 SS, la cui foto era stata trovata sul web. Per i più esperti, c'era lo stemma - inequivocabile - della carrozzeria Aprile, poco dietro l'arco passaruota (storica carrozzeria realmente esistente, peraltro).

Nel post ringraziai anche il mio amico Francesco Foppiano (che era il mandante dello scherzo), per il "ritrovamento eccezionale". Il risultato fu quanto di più incredibile potessi supporre. Quel primo aprile coincideva con la Pasqua, inoltre, quando postai la notizia, ero in anticipo di qualche ora. Forse per questo, pochi sospettarono la presa in giro. Fatto sta che in una manciata di minuti fui sommerso dai complimenti per "l'incredibile ritrovamento". Certo, qualcuno non ci cascò, ma i più si sentirono obbligati a rivolgermi molti elogi e a condividere il post. Poi arrivò la Pasqua, con relativi pranzo e brindisi. E così mi sentii obbligato, in modo forse un po' troppo irriverente, ad aggiungere ironia, se non sarcasmo, alla vicenda. Ringraziai tutti sentitamente per le congratulazioni. A conti fatti, quel post ricevette forse più like e interazioni di ogni altra mia comunicazione social... Ma ebbe anche il merito di far sorridere tanti amici.

Certo, il mio scherzo non ebbe il clamore del pesce d'aprile di Elon Musk, quando annunciò la bancarotta della Tesla, ma ricordo (con soddisfazione) che il caporedattore di un importate giornale mi chiamò per avere un'intervista sul clamoroso ritrovamento. La mia morale è un po' amara. Il nostro mondo spesso è costellato di bufale: sarebbe meglio se venissero confinate solo a quel giorno.

# 66 Il nostro mondo heritage spesso è **costellato di bufale**: sarebbe meglio se venissero confinate solo al primo aprile 99



## Più chiaro di così...

Il fotomontaggio con una sgranatissima Alfa Romeo spacciata per Ferrari (non solo, anche la prima mai costruita), un sorridente Corrado decisamente posticcio e la firma della carrozzeria Aprile...

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# GIORGIO TERRUZZI **VOLEVO ESSERE UNA CORVETTE**



Terruzzi e le sue storie Si definisce giornalista e rugbista. Scrive. Articoli e libri. Storie. Primo GP visto dai box: Inghilterra, 1975

uando una nuova estate si annuncia, lo fa di domenica. I suoi segnali circolano negli spazi vuoti e silenti delle mattine festive, quando ogni città pare rallentata, avvolta in quello stallo colmo di suggestioni che separa il sonno e la veglia. È lì, in quei quarti d'ora sospesi, che compaiono immagini sorprendenti, in arrivo da non si sa dove. Volti, oggetti, automobili. Perché, sì, certe auto sono legate a una stagione. Questa, ad esempio, per me: Renault Dauphine. Estiva ed emersa da un'antica memoria, dentro la quale sta una primissima percezione della Francia, dei francesi giunti qui per una vacanza, visti da chi era bambino allora, anni 60. Famiglie a bordo di quella macchina così arrotondata, due

> fari anteriori simili a occhi espressivi, per una immagine straniera capace di destare inattese curiosità. accentuata dal frullo timido del motore, dalla percezione di una lingua ignota, armonica e dotata di desinenze mai udite.

Dauphine, dunque. Sono andato a cercarla nel web: tenera vista ora, più di allora. Una utilitaria nata per dare seguito adeguato al successone della 4 CV. La sua "delfi-

quella di fare concorrenza al Maggiolino Volkswagen. Le migliorie stilistiche arrivarono dall'Italia, da Torino, più precisamente, firmate Ghia: una berlina a 4 porte, il muso liscio, curvo, per una certa simmetria con la parte posteriore dove stava il motore di 845 cm³ a 3 marce. Fiancate di una certa raffinatezza con prese d'aria davanti alle ruote posteriori. I colori: molti, vivaci. Perfetti per farla notare in un universo ancora dominato da carrozzerie scure. Infatti. La Dauphine era azzurro cielo, rosso vivo,

bianco candido. Portatrice di una spensieratezza da condividere, al pari di quella mostrata dai suoi occupanti stranieri, con sandali, occhiali da sole, figli biondi, le magliette a righe rosso-bianco-blu, una ragazzina con la coda, bionda anche lei, che un po' tutti avremmo voluto conoscere, subito e bene. Piccoli nuclei che, con la Dauphine, grazie alla Dauphine, davano concretezza a vaghe fantasie, alimentate - lo dico per un'arbitraria analogia - dalle atmosfere dei film di Louis de Funès, con dentro i profumi di un'ancora fantomatica Costa Azzurra. Adesso, immagino, una vettura da collezione. Con una quantità di varianti e modelli. La versione sportiva Gordini, la versione denominata Ondine destinata al pubblico femminile, una versione - leggo ora, non sapevo - frutto di una collaborazione con Alfa Romeo, datata 1958, nata per aggirare i dazi di importazione in Italia. Il tutto condito da ghiere e metallizzazioni, ritocchi e aumenti di potenza sino a 40 CV; per non parlare delle Dauphine cabriolet o delle "spiaggine", costruite, a quanto pare, in soli 17 esemplari. Un successo, sul fronte commerciale, prodotta in una quantità di Paesi, compresa l'Argentina, dove l'avventura si chiuse nel 1970. Anche se, ora che viene l'estate, basta un attimo, una fotografia per riportarla qui. Carica, come ogni estate lontana, di ricordi caldi per sempre.

na". Da qui il battesimo, al termine di una lun-

ghissima gestazione, avviata nel 1951 - progetto

109 - per giungere alla presentazione ufficiale, Sa-

lone di Ginevra 1956. La sua storia è farcita di cu-

riosità: qualcuno ebbe la tentazione di chiamarla

Corvette, figuriamoci un po'; altri intervennero

per correggere progressivamente una creatura

troppo imbranata, aumentando la potenza da 21

a 26 CV, visto che l'intenzione dell'azienda era

# **66**La Renault Dauphine

era azzurro cielo, rosso vivo. bianco candido. Portatrice di una spensieratezza da condividere ""



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# GRANDI CLASSICI INTRAMONTABILI

Wyler Vetta ha presentato l'edizione limitata del nuovo **Jumbostar "Milano-Sanremo"**. Un omaggio alla rievocazione della storica competizione e a un cronografo che ha scandito la vita del brand

o scorso marzo s'è tenuta ■ la XIV rievocazione storica della Milano-Sanremo, nota come la "signora delle gare", tra le competizioni più antiche, blasonata e charmant d'Italia: gara nata nel 1906 a opera di un gruppo di pionieristici gentleman drivers intenzionati a dare la possibilità ai primi facoltosi collezionisti di cimentarsi in quella che poteva definirsi un'ardimentosa passeggiata verso il mare e i colori primaverili della riviera ligure. Orologi e motori costituiscono da sempre un'accoppiata vincente: a maggior ragione se stiamo parlando di un cronografo, la complicazione che più di ogni altra consente di "toccare" (o almeno sfiorare) lo scorrere del tempo, elemento caratterizzante di ogni competizione motoristica e della regolarità classica. Sponsor della manifestazione

in un'iconica edizione limitata di soli 300 esemplari, il cronografo Jumbostar "Milano -Sanremo". Marcello Binda, ceo del brand, ha così premiato la coppia vincitrice della gara, assegnando due orologi della serie. Forte di oltre 125 anni di esperienza (scandisce il tempo dal 1896), il marchio Wyler Vetta non ha bisogno di presentazioni tra collezionisti e appassionati.

#### **TRE MONDI INSIEME**

Connubio ideale tra creatività e innovazione italiana, coraggio e spirito americano, precisione e alta tecnologia svizzera, Wyler Vetta incarna questi tre mondi, traendone la propria essenza. Nato per stare al polso di persone dinamiche, che necessitano di prestazione

e precisione nella loro attività, senza dover rinunciare allo stile, il brand, come le grandi case automobilistiche, ha fatto dell'ispirazione il proprio motore. Il marchio è stato pioniere di importanti innovazioni tecniche e nel corso della storia ha "vestito" polsi famosi, tra cui si annoverano Albert Einstein, Vittorio De Sica, Richard Gere e i giocatori della nazionale italiana nel 1934. Rigorosamente Swiss made, il modello Jumbostar "Milano-Sanremo" (prezzo 2.400 euro) ha cassa dal diametro di 40 mm, che riprende la dimensione del modello del 1968,



ed è animato dal movimento cronografico automatico Landeron 72. Sotto un vetro zaffiro antiriflesso bombato, spicca il quadrante a doppio livello blu matt, dove sono applicate le cifre arabe e gli indici d'acciaio luminescenti. A ore 3 e a ore 9, i contatori di minuti e secondi d'un elegante colore coloniale, abbinati al cinturino di pelle marrone con cuciture écru e fibbia ad ardiglione d'acciaio.

## **EFFETTO RÉTRO**

A ore 6, in stile vintage, c'è la scritta "Coppa Milano-Sanremo Est. 1906", con due coupé anni 30 dall'inconfondibile design streamline. Completano l'estetica la corona a vite zigrinata e i generosi pulsanti start e stop del cronografo, mentre a ore 10 spicca la corona di regolazione del rehaut girevole.

La storia si ripete
La cassa di 40 mm
del Jumbostar "MilanoSanremo" ha le stesse
dimensioni del classico
crono nato nel 1968

lo storico brand di orologeria indipendente Wyler Vetta che, per celebrare la corsa, ha realizzato,



Inviate le vostre immagini a redazione@ruoteclassiche.it

# UNA CARRIERA SEMPRE IN SALITA

Fernando Di Felice, fresco ottantacinquenne, da giovane ha gareggiato nelle cronoscalate **con l'Abarth 1000 SP**. Nel suo garage sono passate Jaguar, Ferrari e Alfa Romeo





arlo Di Felice ha voluto festeggiare gli 85 anni dello zio Fernando, compiuti il 25 aprile, inviandoci queste immagini. "Mio zio è un grande appassionato di automobilismo sportivo e storico. Fin da giovane si è cimentato con buoni risultati in gare per vetture a ruote coperte e scoperte. Le maggiori affermazioni però le ha ottenute nelle cronoscalate, al volante di un'Abarth 1000 SP" (qui a destra; in alto, lo zio Fernando tra i suoi trofei). Di Felice è un cultore di auto di pregio. "Nel corso degli anni nel suo garage hanno trovato posto alcune tra le vetture più belle mai costruite, dalla Jaguar E-Type Spider alla Ferrari F430 Spider, passando per l'Alfa Romeo Giulietta SS". E la passione non pare affievolirsi...

# Generazioni a confronto

1. Leonardo Sinisi accanto alla sua Porsche 924 S acquistata nel 1998 con 28 mila km. 2. Massimo Di Mauro su Vespa 50 L del 1968 (a sinistra) e il figlio Carlo in sella a una Vespa Elettrica del 2021. 3. Germano Negri e la sua amata Lancia Appia







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# **ALBUM DI FAMIGLIA**

# **PROVE D'AMORE**

pesso gli estimatori delle vetture d'antan sostengono che la loro passione è divampata sin dalla più tenera età. Racconti che si danno per veritieri. Ma nel caso di PierPaolo Cacciotti abbiamo prove documentali inoppugnabili

che l'automobile è stata da sempre un amore profondo. Eccolo, nella foto a destra, a sei anni accanto a una Fiat 525 N del 1929. Non basta? E allora ricordiamo il racconto che PierPaolo a 13 anni ha inviato a Ruoteclassiche (pubblicato nel numero dell'aprile 1991), con protagonista la Morris Minor 1000 del 1957 appartenuta a Elsa Morante.



## 40 anni di Uno

1. Leonardo Della Giovampaola ricorda la Fiat Uno TD del 1986, rimasta in famiglia per otto anni: qui è ritratta al traforo del Monte Bianco. 2. La Fiat Barchetta

di Stefano Armici al primo raduno del 2023





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# 1000 MIGLIA 2023 TI ASPETTA













# IN SEI DI TRAVERSO

La Volvo ha riportato alla ribalta lo schema col **sei cilindri in linea** montato trasversalmente. Una soluzione che viene dagli antipodi

o sempre pensato che la Volvo S80 di fine anni 90 fosse la prima e ultima vettura della storia a montare un sei cilindri in linea disposto trasversalmente. Invece sembra che sia stata preceduta dalla Wolseley Princess 18-22 Saloon del 1975 su base British Leyland Princess. Vi risultano altri casi di auto con questa particolare disposizione del motore?

#### Corrado Montabone

iciamo subito che lo schema meccanico con motore a sei cilindri in linea montato trasversalmente non è certo fra i più comuni. Anzi, le vetture che lo hanno adottato sono davvero poche. Alla fine dello scorso millennio è stata effettivamente la Volvo S80 a riproporre la soluzione del sei cilindri in linea messo di traverso, seguita dalle Daewoo Evanda e Tosca, dalla Land Rover Freelander seconda

26

XC90, S60 (e V70) seconda serie, V70 terza edizione e XC60. Come accennato. però, la S80 non è stata la prima a proporre tale inusuale disposizione. Per ripercorrerne la storia, occorre addentrarsi nel ginepraio delle vicende legate al gruppo britannico British Leyland. Torniamo quindi indietro nel tempo al 1970. Non solo, dobbiamo spostarci addirittura nell'emisfero australe. Nel dicembre di quell'anno, infatti, la filiale australiana della British Leyland lanciò le berline Austin Tasman e Kimberley, destinate a sostituire la Austin 1800 (in Nuova Zelanda furono commercializzate col marchio Morris). L'elemento davvero innovativo di queste berline "tutto avanti" dalla linea piuttosto convenzionale non era tanto il nuovo motore E6, un sei cilindri in linea di 2.227 cm³ (76,2 x

generazione e dalle Volvo



81.28 mm), quanto la sua disposizione trasversale, resa possibile dall'estrema compattezza del propulsore. Sulla Tasman questa unità era alimentata da un carburatore orizzontale SU HS6 ed erogava 103 CV DIN a 5.500 giri/minuto; nella più lussuosa Kimberley invece l'alimentazione era affidata a due carburatori, sempre SU HS6, grazie ai quali la potenza saliva a 117 CV, forniti sempre allo stesso regime. A colpo d'occhio si distingueva dall'economica Tasman per le modanature lucide sulle fiancate, per i cerchi ruota e soprattutto per la calandra con doppi proiettori rettangolari,

che sostituivano quelli singoli rotondi. Il resto della meccanica non riservava particolari sorprese, a partire dalle sospensioni Hydrolastic, quasi un marchio di fabbrica. La nuova berlina però non riscosse il gradimento auspicato. Per quanto spaziosa, non poteva competere con l'abitabilità "full size" della Chrysler Valiant, della Ford Falcon e della Holden Kingswood; inoltre, la clientela dimostrò di preferire la collaudata e rassicurante trazione posteriore al moderno schema "tutto avanti". Di conseguenza l'avventura della Tasman-Kimberley finì già nel 1974. Ma la storia del motore E6 con cubatura di 2.2 litri disposto "di traverso" non rimase confinata all'emisfero australe. Nel marzo 1972, infatti, nel Vecchio Continente debuttò la Austin 2200 (ennesima declinazione della famiglia ADO 17 del 1964), equipaggiata proprio col "nostro" sei cilindri, sempre montato trasversalmente. La medesima soluzione fu poi mantenuta sulla successiva serie 18-22 o ADO 71 (precisamente sulla Austin -Morris 2200 e sulla Wolseley), presentata nella primavera del 1975 e ribattezzata Princess alla fine dello stesso anno. Pressoché immutato, il motore E6 giunse fino al 1982.



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SALONE INTERNAZIONALE PER APPASSIONATI E COLLEZIONISTI

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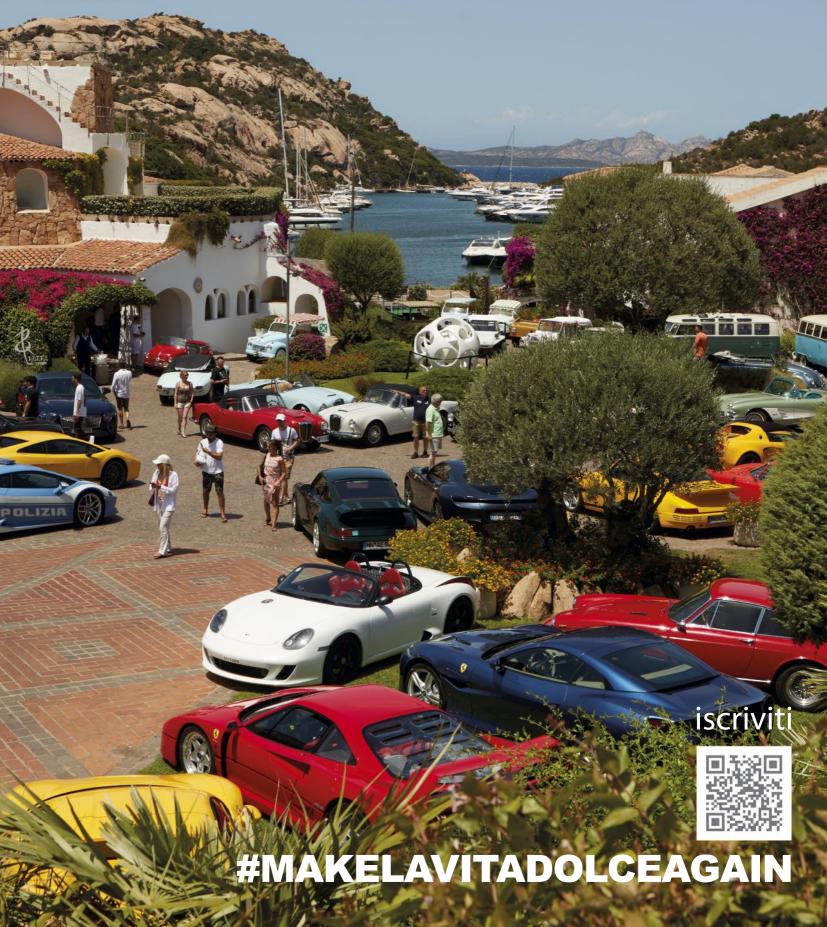
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POLTU QUATU CLASSIC 2022 "The 007<sup>th</sup> Edition" **EVENTO DELL'ANNO** 







# L'artista DELL'AUTO

Se n'è andato a 96 anni, a metà maggio, uno degli ultimi, pochissimi progettisti in grado di concepire una macchina nella sua interezza, dal motore al telaio e all'aerodinamica. **Aveva nel suo nome un destino**, quello di creare capolavori, come le Ferrari Testa Rossa e 250 GTO e la "sua" 5300 GT

# Non era la via giusta

Il progettista toscano in un ritratto di qualche anno fa, casco in mano. Per sua stessa ammissione, pur avendo desiderato di correre in auto in gioventù, non era nato per diventare un campione. Si riteneva invece un valido collaudatore

l 13 maggio, dopo aver tagliato un traguardo non comune, quello dei 96 anni, e averne raggiunti molti altri clamorosi nella sua lunga carriera, l'ingegnere toscano padre di automobili indimenticabili ci ha lasciato. Nato il 6 giugno 1926 a Quercianella, in provincia di Livorno, paese dal quale non si è mai realmente separato, si era laureato in Ingegneria a Pisa; il primo impiego nel mondo dell'automobile lo aveva trovato all'Alfa Romeo, nel 1954, al reparto Esperienze. L'oggetto della sua tesi di laurea, peraltro, aveva subito chiarito quali fossero le sue aspirazioni e l'oggetto della sua passione.

Si trattava realmente di un "oggetto", ossia una sportiva su base Fiat Topolino, realizzata dapprima in versione scoperta, che doveva essere equipaggiata con un motore motociclistico Nimbus. Bizzarrini studiò tutte le modifiche necessarie per raggiungere una potenza intorno ai 50 CV, ma alla fine, a causa dei costi davvero elevati che sarebbe stato necessario sostenere, ripiegò sull'elaborazione del quattro cilindri Fiat, che, sulla Topolino che aveva sotto mano, era già dotato della testata Siata a valvole in testa.

# **ANCORA IN OTTIMA FORMA**

Erano gli anni in cui le berlinette Ferrari ottenevano successi a ripetizione, così Giotto decise anche di sostituire la carrozzeria spider con un'altra chiusa, di alluminio, realizzata a Pisa presso l'officina Mille Miglia del signor Pasqualetti. In questo allestimento la sua opera prima è sopravvissuta fino a oggi, ed è ancora perfettamente efficiente.

Nel 1957 il grande salto, con il passaggio alla Ferrari; ecco cosa Bizzarrini disse al nostro ➡

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# C come Competizione

A destra, un esemplare di preserie della Iso Rivolta Grifo A3C, ritratto sullo sfondo della Chevrolet Corvair Testudo di Bertone, concept car disegnata da Giorgio Giugiaro nel 1963

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Auto su misura

Qui sotto, un'immagine giovanile di Bizzarrini, sulla sinistra, insieme con Amedeo di Savoia, duca d'Aosta, che nel 1968 si fece costruire una berlinetta P538, nota proprio come "Duca d'Aosta"



"Un mio cugino lavorava alla Pignone di Firenze ed era amico dell'ingegner Andrea Fraschetti, che era il capo della progettazione alla Ferrari: gli parlò di me e del mio desiderio di fare il collaudatore. Alla fine, lo convinse, anche perché era da poco scomparso, in un incidente in prova all'autodromo di Modena, il loro capo collaudatore Sergio Sighinolfi ed erano alla ricerca d'un ingegnere. A quei tempi, appena arrivai - il 6 febbraio 1957 - il mio capo, Luigi Bazzi, mi diede una macchina da collaudare. Mi ricordo che presi una strada di campagna e, di nascosto, mi fermai: non avevo mai visto da vicino una Ferrari. Fino a quel momento mi ero limitato a guidare la Topolino...".

direttore in occasione di una sua intervista:

# **UNA VOCE FUORI DAL CORO**

A proposito di Enzo Ferrari, cui veniva universalmente attribuito un carattere spigoloso, l'ingegnere di Livorno si esprimeva invece così: "I miei rapporti con lui furono sempre ottimi. Anzi, non esito a definirlo un secondo padre, anche se io ero famoso per la lingua tagliente. Quel giorno, quando tornai dal giro con la prima Ferrari della mia vita, il Commendatore era lì all'ingresso ad aspettarmi. Mi chiese subito che cosa pensassi dell'auto. Risposi che era terribile. Mi aspettavo una reazione delle sue; invece Ferrari mi disse che, non riuscendo mai a guidare le sue macchine, voleva qualcuno che gli dicesse la verità. Credo che mi apprezzasse proprio perché ero sempre sincero fino alla brutalità, come l'altro livornese Aurelio Lampredi".

Bizzarrini, negli anni in cui restò alla Ferrari, ebbe modo di creare miti come la Testa Ros-

sa, la 250 GT SWB e Spider California e la 250 GTO. Poi, nel 1961, il brusco allontanamento suo e di altri dirigenti, fra cui Carlo Chiti. Ma, anche in questo caso, Giotto giustificò il "Drake", dicendo che, dopo il documento che lui aveva firmato, non avrebbe potuto fare altrimenti.

Anzi, aggiunse che dopo qualche tempo lo aveva chiamato per riassumerlo, ma ormai era troppo tardi: Bizzarrini si era imbarcato con Chiti nell'avventura dell'ATS, che sfociò in pochissimi esemplari prodotti della berlinetta 2500 GT a motore V8 centrale, soprattutto per una cronica mancanza di liquidità. Grazie alla sua società Autostar, poté comunque dedicarsi anche ad altri progetti, fra cui il nuovo V12 che doveva equipaggiare le Lamborghini stradali.

Ecco il suo commento su Ferruccio Lamborghini: "Strano tipo. Non un manager come Ferrari, ma un uomo d'officina, molto pragmatico. Mi chiese di progettare un 12 cilindri da almeno 320 CV: ogni cavallo in meno significava una decurtazione dell'onorario. Io raggiunsi i 350 CV, ma mi piantò una grana, perché la potenza era erogata a 9.500 giri, secondo lui un regime troppo alto. Fu lì che litigammo e alla fine non mi diede tutti i soldi". Al tempo c'era anche un altro imprenditore italiano, il milanese Renzo Rivolta, che voleva mettere in produzione una sportiva ad alte prestazioni. Manco a dirlo, l'incarico fu affidato a Giotto Bizzarrini, convocato per provare un'auto americana da modificare allo scopo.

Con l'abituale schiettezza, Giotto disse che la macchina faceva schifo, ma il motore Chevrolet di 5.3 litri era una buona base. Intorno a quello, creò la Grifo; lui spingeva per promuoverla attra-

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verso le corse, con la versione A3C, mentre a Rivolta quell'impegno non sembrava necessario. Di fatto, però, le Grifo stentavano a trovare clienti: così Bizzarrini fondò la piccola azienda, che portava il suo nome, e si mise a costruirle in proprio, chiamandole Bizzarrini 5300 GT, grazie alla gran quantità di pezzi dell'A3C ricevuti in regalo da Rivolta. In seguito progettò anche una "sorella" a 4 cilindri più piccola e più abbordabile della 5300



GT, impostata sulla Opel GT 1.9 e chiamata 1900 GT Europa. Il motore Opel forniva 110 CV, che, grazie anche alla leggera carrozzeria in fibra di vetro, permettevano all'Europa di toccare i 206 km/h. Ne furono prodotte pochissime, meno di venti, tra il 1966 e il 1968, quando Bizzarrini dichiarò il fallimento della sua azienda.

#### **IMPRENDITORE A CHI?**

L'ingegnere livornese aveva investito troppi fondi nella 5300 GT e nella sua attività sportiva, inoltre la piccola 1900 GT non si vendeva come sperato; la P538 da corsa (Posteriore, 5.300, 8 cilindri) non aveva ottenuto, nel 1967, l'omologazione per prendere il via alla 24 Ore di Le Mans, provocando la chiusura del reparto corse. Bizzarrini, piuttosto che vedersi sottrarre la fabbrica

# Messa alla prova

Qui sopra e in basso, due immagini della prova su strada della Bizzarrini 5300 GT, che Quattroruote effettuò per il numero del febbraio 1966; grazie al motore della Chevrolet Corvette, l'auto superò i 260 km/h



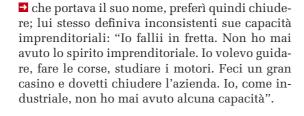
## Sempre all'opera

A destra, Bizzarrini fotografato nel 1989 con uno dei prototipi Picchio; qui sotto, la Kjara del 1998, concept car a propulsione ibrida; più in basso, la 1900 GT Europa del 1966, su meccanica Opel





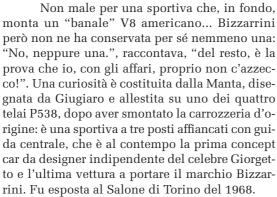






# **PRODUZIONE CONTESA**

Le sue vetture, però, hanno conquistato schiere di appassionati e, se le sue Ferrari sono ormai appannaggio di pochi ricchissimi collezionisti, non è che le 5300 GT che portano il suo nome siano poco desiderate; in pochi anni, la loro quotazione è salita continuamente, fino a entrare nell'orbita del milione di euro.





Chiusa la parentesi di costruttore a fine anni 60, Giotto non rimase certo con le mani in mano; si dedicò all'insegnamento universitario, proseguito fino a non molti anni fa, e fece innumerevoli consulenze per parecchie aziende attive nel campo automobilistico. Spesso, in collaborazione con Salvatore Diomante e la sua SD Autocostruzioni. Diomante è colui che realizzò le carrozzerie delle Bizzarrini 5300 GT fin dall'inizio del 1966 e che, alla chiusura della fabbrica, rilevò tutte le

parti rimaste e le attrezzature, proseguendo nel Torinese l'attività di riparazione e manutenzione delle sportive livornesi.

Tra i frutti della collaborazione con Diomante, l'evoluzione della 1900 GT Europa in una nuova sportiva a motore centrale-posteriore, motorizzata con il quattro cilindri della Fiat 128: verrà alla fine scartata, perché ha un'architettura troppo simile alla nuova Lancia derivata dalla Beta e che deve debuttare sul mercato, la Montecarlo. Nel 1970 l'American Motors Corporation interpellò Bizzarrini per una sportiva equipaggiata con il loro motore V8 AMX, da costruire in piccola serie in Italia: tornò in scena il binomio Bizzarrini-Diomante per costruire la AMX/3 a motore centrale. Dopo pochissimi esemplari, sei o nove secondo le fonti, gli americani ci ripensarono, ma offrirono a Bizzarrini di proseguire da solo; dopo la recente delusione della chiusura della sua azienda, il livornese non se la sentì.

# **DI NUOVO RIVOLTA**

Un paio di anni dopo, Piero Rivolta, figlio di Renzo, contattò Bizzarrini, perché voleva competere nel settore delle GT supersportive, con l'intento di contrastare il successo della Lamborghini Countach. Nacque la Varedo, motorizzata Ford e disegnata da Ercole Spada, ma non avrà seguito.

Da lì in poi, Giotto disegna con il figlio alcune show car e presta assistenza, a Livorno, alle sue vecchie auto; coinvolto nell'avventura della Picchio, che realizza alcune auto da corsa e qualche esemplare unico, firma poi la BZ 2001 nei primi anni 90, su base Ferrari Testarossa, e la Kjara nel 1998, concept car ibrida con un motore termico e quattro elettrici. Nel 2012 riceve la laurea honoris causa in Design, titolo ampiamente meritato, dal momento che non ha mai abbandonato il suo tecnigrafo.

# Soltanto sportive

Qui sopra, la Bizzarrini P538 del 1966, pensata per l'impiego agonistico; più in alto, l'ATS 2500 GT del 1963, realizzata insieme con Carlo Chiti, altro ingegnere toscano. Nell'altra pagina, Giotto nei primi anni 60

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# **ADDIO A GUIDO LAMPERTI**

# IL VERO LANCISTA



n altro "grande vecchio" del mondo heritage, qualche giorno dopo Giotto Bizzarrini, se n'è andato: il 29 maggio è mancato Guido Lamperti, classe 1931, collezionista e appassionato delle auto d'antan, soprattutto anteguerra. Per tutti, il prototipo del "vero Lancista", elegante, gioviale, di grande cultura, mai una parola fuori posto, sempre pronto a incoraggiare i giovani, amico di tutti, disponibile a portare le sue prestigiose auto nei concorsi di eleganza più acclamati, ma anche solo alle sagre di paese, organizzate dagli amici di sempre. Già, le sue auto, tra le Lancia (e non solo) più significative e rare, spesso immortalate sulla nostra rivista. Vengono subito in mente le Astura, le Lambda, le Aurelia, ma anche "pezzi da novanta" più recenti ed esclusivi, come la Fulvia Sport Zagato spider. Nel 1985 fu tra i fondatori del Registro Aurelia, per il quale è sempre stato consigliere; la sua attività si è sempre svolta all'interno del Lancia Club Italia, del quale è stato a lungo presidente. Si è spento, come ci ha detto il figlio Luca, alle 20.24, numeri iconici per Guido, visto che possedeva sia l'Aurelia berlinetta B20 sia la decappottabile B24 (tre, nella sua vasta collezione). G.D.

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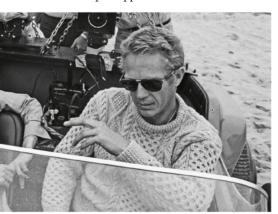
# Uno sguardo oltre il tempo: i Persol 714 Steve McQueen per il centenario della 24 Ore di Le Mans

Da un secolo, la leggendaria 24 Ore di Le Mans incarna l'epicità del mondo delle corse automobilistiche. Piloti coraggiosi sfidano i propri limiti sul mitico Circuit de La Sarthe, cercando di conquistare la gloria nella competizione più iconica al mondo. Nell'anno del suo centenario, anche il celebre marchio torinese di occhiali Persol ha deciso di prendere parte a questo straordinario evento con una collezione esclusiva che incarna l'anima di Le Mans.



## Insieme nella storia

A legare il mondo delle corse a quello degli occhiali è un'altra icona: Steve McQueen. Durante le riprese del film "Le Mans" del 1971, infatti, l'attore americano era solito indossare gli occhiali Persol 714 sul set, dando così vita a uno stile senza tempo che ha ispirato la nuova collezione incentrata sul modello iconico Persol 714 Steve McQueen. La sua passione per il cinema e i motori, la sua audacia e il suo grande fascino hanno infatti reso McQueen il volto ideale per rappresentare l'identità di Persol.



La nuova collezione Persol Steve McQueen comprende quattro versioni di acetato "regular" nelle colorazioni Caffè, Terra di Siena, Giallo Opalino e Nero classico con il caratteristico ponte a chiave pieghevole e la forma a goccia. Ciascuno di questi occhiali rappresenta una perfetta combinazione di stile ed è realizzato con cura, utilizzando materiali di alta qualità e dettagli unici che conferiscono loro un aspetto distintivo. La vera gemma della collezione è tuttavia l'edizione esclusiva Le Mans. Realizzato con una montatura di acetato color avorio e impreziosito da dettagli in oro, questo modello unico incarna l'eleganza e lo stile italiano. Le lenti placcate in oro 24K donano un tocco di lusso senza tempo, mentre la custodia bianca a strisce, ispirata alla giacca indossata da McQueen nel film "Le Mans", completa il look esclusivo e ricercato: un autentico tesoro per appassionati e collezionisti.

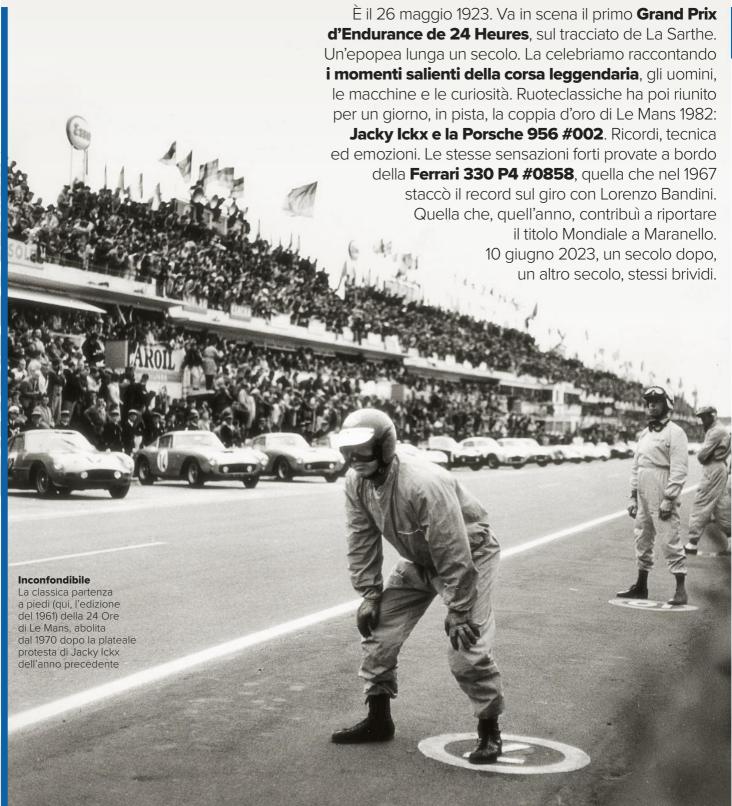
La collezione celebrativa non è però l'unica iniziativa di Persol dedicata all'evento: durante l'edizione del centenario della 24 Ore di Le Mans, il marchio organizzerà una serie di proiezioni all'aperto di film cult selezionati per catturare l'atmosfera avvincente delle corse in quella che sarà un'esperienza unica e irripetibile per gli appassionati di motori e di cinema. Inoltre, lo stand dedicato a Steve McQueen nel villaggio ufficiale dell'evento sarà un luogo imperdibile in cui i visitatori potranno rivivere le audaci avventure del celebre attore attraverso gli occhiali Persol 714 Steve McQueen.







# 24 ORE DI LE MANS





# DIERO



condo. Ma chi lo dice non ha capito niente. Non ha la minima idea di che cosa sia, quella corsa. E non c'è bisogno di avere avuto la fortuna di vederla dal vivo per comprenderlo, perché su quel nastro d'asfalto, fatto anche di strade normali cucite insieme con il circuito permanente, in cent'anni sono state scritte pagine tra le più leggendarie della storia dell'automobilismo.

#### **IL MOMENTO DEL GIUDIZIO**

Sangue e polvere, drammi e trionfi, gioie e dolori, di quelli terribili di cui scriveva - non a caso - Enzo Ferrari. Che di gloria, a Le Mans, ne ha conquistata così tanta da poterci costruire sopra una parte importante del proprio mito. Ma che di amarezze ne ha anche vissute tante, perché Le Mans è pure questo: implacabile, nel suo giudizio, che cala allo scoccare delle ventiquattr'ore.

Sta in tutto ciò, insomma, il fascino impagabile di Le Mans. Che ha soggiogato schiere di piloti al punto da costringerli moralmente a partecipare a decine di edizioni; che ne ha privati tanti, troppi (ventidue, in tutto), della vita in incidenti drammatici; che ha fatto di sé una regina del grande schermo; che ha permesso pure ad outsider inattesi di vivere il loro giorno di gloria.

#### Sudore e polvere

La partenza della 24 Ore di Le Mans del 1933, che vede al via 29 vetture, soltanto 13 delle quali saranno classificate a fine gara. Le Alfa Romeo 8C 2300 metteranno a segno una prestigiosa tripletta, con gli equipaggi costituiti da Nuvolari e Sommer, Chinetti e Varent, Lewis e Rose-Richards

I PILOTI "SERIALI"

# QUELLI CHE... SEMPRE IN PISTA











S i potrebbe dire che, per loro, Le Mans sia stata un'ossessione. Una sorta di droga irrinunciabile, anno dopo anno, edizione dopo edizione. Piloti "seriali", quasi fossero killer, anche se le vittime sono, in un certo senso, loro. A parlare, del resto, sono i numeri. Prendi Herni Pescarolo: classe 1942, partecipazioni all'attivo 33, la prima nel 1966, l'ultima - come pilota - nel '99, esattamente trentatré anni dopo. Vuol dire non averne persa una, per più

di tre decenni. In mezzo, quattro vittorie, l'ultima ottenuta nell'84 con una Porsche 956, dodici anni dopo la prima, arrivata nel '72 con la Matra-Simca MS670. Divisa, per inciso, con Graham Hill, l'unico, nella storia, a potersi cingere finora della Triple crown, l'invisibile corona che spetta a chi si è aggiudicato i tre più prestigiosi allori del motorsport, il Mondiale di F.1, la 500 Miglia d'Indianapolis e - appunto - la 24 Ore di Le Mans. Che poi, Pescarolo,

appeso il casco al chiodo, non si è accontentato: sul circuito della Sarthe c'è tornato un sacco di volte come costruttore, sfiorando la vittoria nel 2005.

#### **VINCENTI E NO**

Non è, comunque, il grande pilota francese l'unica vittima della sindrome di Le Mans. Il suo connazionale Bob Wollek, per dire, ne ha disputate 30, senza mai vincere; l'inglese Derek Bell, 26, trionfando cinque volte, quattro delle quali su Porsche.

#### I recordman di presenze

1. Graham Hill (qui con la Rover-BRM, 1965) è l'unico titolare della Triple crown. 2. Tom Kristensen è recordman di vittorie (nove). 3. Kristensen (qui con Duval e McNish nel 2013) ha ottenuto sette delle 13 vittorie Audi, seconda dietro la Porsche (19). 4. Henri Pescarolo, 33 partenze. 5. Derek Bell, 30 presenze. 6. Bob Wollek, 30 volte a Le Mans e una fine assurda: morì nel 2001 a Sebring, mentre si allenava in bici nei pressi del circuito

#### LE REGINE DELLA SARTHE

li uomini, ma anche le macchine.
Perché gli uni non possono vincere
senza le altre, e naturalmente viceversa.
Tante, di quelle che si sono imposte
a Le Mans, sono entrate nella storia:
qui abbiamo raccolta una selezione
delle più significative. L'innovazione,
del resto, fa parte del Dna di questa
gara, i cui regolamenti hanno lasciato
più mano libera ai progettisti rispetto
ad altre categorie. Ed è così anche oggi.





Grande protagonista sul circuito della Sarthe, l'Alfa trionfa per quattro volte consecutive, la prima delle quali nel '31 con Howe-Birkin

#### **1949 FERRARI 166 MM TOURING**

Nata da due soli anni, la Casa del Cavallino inaugura la serie dei suoi nove successi con Luigi Chinetti, affiancato da Lord Seldson



PEZZI PREGIATI

#### **MOMENTI DRAMMATICI**

## IL CARO PREZZO DELLA PASSIONE







e tragedie, in questa storia, sono state tante, troppe. È il prezzo della passione, il sacro fuoco che, a volte, brucia chi troppo si avvicina. Il primo, raccontano gli annali, fu André Gulibert: guidava un'Amilcar, quando si scontrò con un camion, mentre raggiungeva il tracciato della gara. Era il 1925, anno triste perché registrò anche la prima vittima in corsa, Marius Métivier (al volante di una Ravel). Arriva a ventidue, la conta dei piloti che, da quei

giorni al 2013 (quando morì Allan Simonsen con un'Aston Martin Vantage GT), hanno sacrificato a Le Mans la loro vita. Ma il conteggio è molto più alto, se si tiene conto di vittime incolpevoli come commissari, gendarmi e spettatori.

#### IL GIORNO PIÙ NERO

Appartenevano quasi tutti a quest'ultima schiera gli 82 deceduti del più grave incidente mai accaduto nelle corse. Correva l'anno 1955 e l'edizione era una di quelle memorabili: Mercedes contro Jaguar contro Ferrari contro Maserati contro Aston Martin. Ma, alle 18 e 28 di sabato 11 giugno, Lance Macklin con la sua Austin Healey scarta, forse per evitare Hawthorn indeciso se entrare o meno ai box; delle Mercedes che sopraggiungono a 250 km/h, quella di Fangio lo evita, quella del francese Pierre Levegh lo prende in pieno. E finisce in fiamme nella tribuna centrale, facendo una strage.

#### Qualche lieto fine

Fatali o meno, gli incidenti sono sempre stati uno degli elementi caratteristici della lunga storia di Le Mans. 1. La Bizzarrini GT 5300 di Posey-Natili centra un terrapieno a Mulsanne nel 1966. 2. Un'immagine della tragedia del 1955, che fece 82 vittime; da allora, la Svizzera ha vietato le corse in pista. 3. La René Bonnet Aerodjet LM6 di Masson-Monneret ribaltata nell'edizione del 1963: gara finita, ma pilota illeso



#### **1952** MERCEDES-BENZ 300 SL

Lo squadrone tedesco s'impone per la prima volta mettendo a segno una doppietta: Lang e Riess precedono Helfrich e Niedermayr



#### **1955 JAGUAR D-TYPE**



Nel 1953, la Jaguar porta al debutto i freni a disco sulla C-Type; con la vettura successiva, trionfa a Le Mans per tre volte, dal '55 al '57



#### **SULLO SCHERMO**

## MOLTO AMATA A HOLLYWOOD









#### Parata di star

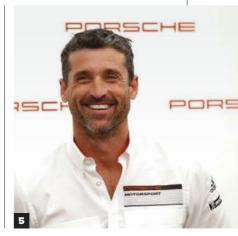
1. L'arrivo in volata del 1966, che vide Ken Miles beffato dalla Ford gemella di Amon-McLaren, partiti più indietro in griglia. 2. A quell'edizione è stato dedicato il film del 2019 con due star di Hollywood. 3. "Le 24 ore di Le Mans" è il titolo italiano del film con McQueen. 4. La locandina della pellicola francese del 2003 **5.** Patrick Dempsey è un altro attore-pilota di successo: fu secondo in GTE Am nel 2015.

I fascino irresistibile della 24 Ore non si è sottratto neanche il mondo del cinema, che alla gara francese ha dedicato diversi film, due dei quali rimasti nella storia. "Le Mans" con Steve McQueen (e la regia di Lee H. Katzin) è certamente il più celebre, tanto da meritare fiumi d'inchiostro e un'aneddotica senza fine, tra spese colossali, litigi altrettanto epici (il primo regista, John Sturges, abbandonò il set) e momenti drammatici (al pilota

David Piper venne amputata una gamba, in seguito a un incidente durante le riprese). Mezzo flop all'epoca, è diventato con il tempo un cult.

#### STORICA DISFIDA

Se "Adrenalina blu", che avrebbe voluto far rivivere sugli schermi il mito dell'eroe dei fumetti Michel Vaillant, è una pellicola trascurabile del 2003, ben più attenzione merita "Ford vs Ferrari", produzione hollywoodiana del 2019 diretta da James Mangold. Sbavature storiche a parte, il racconto del guanto di sfida gettato dal colosso di Detroit al "Drake", coronato dal successo alla 24 Ore del 1966, risulta avvincente. Ma dal mito di Le Mans sono diversi gli attori che si sono sentiti attratti come piloti, ottenendo anche risultati lusinghieri. Paul Newman, più di tutti: nel 1979 riuscì ad arrivare secondo con una Porsche 935 condivisa con Rolf Stommelen e Dick Barbour.





#### **GLI OUTSIDER**

## QUEI RISULTATI A SORPRESA









I sale che dà sapore a una gara come quella di Le Mans è la sua imprevedibilità. In un giorno intero di corsa, non sai mai che cosa può accadere. Guasti improbabili, incidenti con vetture più lente (il folto gruppo delle GT, che animano la competizione, ma hanno prestazioni inferiori), bizze di un meteo che sa di Atlantico, anche se la cittadina è lontana dal mare. Così finisce che, sul traguardo, possono piombare per primi anche degli outsider:

macchine e piloti che, almeno sulla carta, non rientravano nel novero dei favoriti.

#### **LA FAVOLA DI JEAN**

Basta scorrere l'albo d'oro, per accorgersene. Già nel 1965, per esempio, lo squadrone Ford si era presentato in forze per umiliare la Ferrari: fu invece un'ecatombe per entrambe le Case e a salvare il Cavallino ci pensò la 250 LM del team privato Nart di Luigi Chinetti con Masten Gregory e Jochen Rindt. Molti anni dopo, Le Mans farà da sfondo al sogno di Jean Rondeau, che in quelle contrade aveva avuto i natali. Bambino appassionato, giovane pilota, Jean riuscirà, dopo infinite vicissitudini, a realizzare un'auto di Gruppo 6 che porta il suo nome. E la Rondeau M378 con motore Ford-Cosworth, da lui guidata insieme con Jean Pierre Jassaud, trionfa alla 24 Ore dell'80, battendo la Porsche 908 di lckx e Jöst.

#### Finali imprevedibili

1. L'arrivo della 24 Ore del 1965, con la vittoria della Ferrari 250 LM del team Nart. 2. La TWR-Porsche s'impone nel '96 e '97 (anche con Michele Alboreto), pur essendo basata su un vecchio telaio Jaguar XJR-14 rimasto in magazzino. 3. La Dauer-Porsche, prima nel '94 con Dalmas-Haywood-Baldi, è una vecchia 962 aggiornata. 4. La Mazda porta il Wankel al successo con la 787 B del '91 di Gachot-Herbert-Weidler









# III RC ELA REGINA

Segni particolari: sei vittorie a Le Mans per lui, quattro per lei.

Grazie a una nostra iniziativa si ricompone, per una prova speciale, la fantastica coppia che ha trionfato sul tracciato de La Sarthe nel 1982 e ha segnato un nuovo, incredibile corso vincente per la Casa di Stoccarda

mmirare nuovamente in pista Jacky Ickx al volante dell'imbattibile Porsche 956 con cui ha vinto la sua sesta Le Mans nel 1982? A volte i desideri si avverano. Fino a metà marzo il mitico telaio 002 era appeso al soffitto del museo della Casa di Stoccarda. Dopo il trionfo sul circuito de La Sarthe, infatti, alla straordinaria berlinetta era stata destinata una seconda vita fatta di grande ammirazione da parte dei visitatori, e nulla più. Questo perché dopo aver raggiunto il massimo risultato, sportivamente parlando, la dirigenza aveva ritenuto giusto farla "volare" per il solo godimento dei tanti appassionati che ogni anno affollano la struttura tedesca. Alla richiesta di ricreare in esclusiva per i nostri lettori, all'Experience Center in Franciacorta, una giornata speciale col re e la regina di Le Mans 1982, Porsche Italia ha risposto con entusiasmo, così come il leggendario campione belga (trionfatore in ben sei edizioni) ha accettato con gioia di calarsi ancora una volta nel cockpit del bolide e riaccenderne il sei cilindri biturbo dalla potenza (allora mostruosa) di 600 CV, per raccontarci le sue impressioni di guida, e molto altro.

#### **ALL'OPERA DI PRIMO MATTINO**

L'appuntamento in pista è di buon mattino. Alle 7.30, infatti, troviamo due meccanici del museo che, nei box, stanno già armeggiando attorno a lei, la 956 telaio 002 in livrea Rothmans, in splendida forma dopo una complessa revisione degli organi meccanici, fermi da oltre quarant'anni, grazie a un lavoro di messa a punto fatto a Stoccarda in tempo record (poco più di un mese). Alle 8, puntuale, arriva anche Jacky Ickx. Look da gentleman driver, indossa dei Ray-Ban con lenti azzurrate, regalo nel 1970 di un certo Steve McQueen, e un giubbotto di pelle con la

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#### Veloce e versatile

Classe 1945, Jacky Ickx è famoso per polivalenza e versatilità: vicecampione del mondo in F.1 nel 1969 e 1970, nel 1979 ha poi primeggiato nella serie Can-Am con la Lola. Nel 1982-1983 si è laureato campione del mondo Sport Prototipi. Nel palmarès anche la 6 Ore di Daytona (1972) e la 12 Ore di Sebring (1969 e 1972). Nel 1983 ha vinto la Parigi-Dakar. Il suo nome resta legato alla 24 Ore di Le Mans (sei trionfi nell'arco di tre lustri)









L'oro dei cerchi
Alcuni momenti
di preparazione nei box
della 956 prima della
prova in pista di lckx.
In basso, un particolare
sia della calotta
aerodinamica sia
del bellissimo cerchio
realizzato dalla BBS.
Per la manutenzione,
la Sport di Stoccarda
si solleva grazie a quattro
martinetti pneumatici

 ■ fodera interna che riproduce il suo volto con la celebre "linguaccia" fatta a tutto il mondo subito dopo l'arrivo vittorioso a Le Mans nel 1969. Come sempre molto cordiale e affabile, ci saluta e poi si dirige subito verso la 956. Qualche minuto di contemplazione e poi chiede ai meccanici, quasi con deferenza: "Ma è proprio il telaio 002?". Alla risposta affermativa il fantino belga inizia una sorta di "riconoscimento tattile" andando ad accarezzare praticamente tutte le parti della carrozzeria e lasciandosi andare ai ricordi: "Devo ringraziare Ruoteclassiche per avermi dato la possibilità di rivivere certe emozioni. Non pensavo l'avrei più rivista così da vicino, dato che era stata appesa al soffitto del museo, una sorta di 'terzo tempo perenne' da parte della dirigenza Porsche all'epoca. Per me è stata l'arma formidabile per poter vincere ancora una volta a Le Mans, quando ormai tutti dicevano che il mio tempo era passato. E invece... Non me la ricordavo così bassa, anche se di tutte le berlinette che ho guidato nella mia carriera, rimane una delle più semplici come accesso al cockpit".





#### A COLLOQUIO COI MECCANICI

Nel frattempo, mentre Jacky si apparta per indossare la tuta, i meccanici ci spiegano il lavoro di preriscaldamento della 956. Tutto sommato abbastanza semplice, la messa in moto non richiede un'abilità particolare. In fondo la meccanica è derivata da quella della coeva 911. Scatta "l'ora Ickx", si prova il bolide. Prima annotazione, il sedile di guida: "È rimasto come quando l'ho lasciato, ma nessun problema per la regolazione, visto che si registra con la stessa facilità di quella di una normale granturismo", spiega il pilota, "non ricordo di aver mai visto una plancia così ricca di strumenti in un'auto da corsa. Rispetto alla GT 40

del 1969, tutto un altro mondo. Da sinistra a destra, troviamo la pressione del carburante, la temperatura dell'acqua di raffreddamento delle due testate, la temperatura dell'olio motore e dell'olio del cambio, la pressione dell'olio motore e della sovralimentazione davanti a me, il contagiri con la zona rossa fissata a 8.500". Continua coi ricordi: "Quando correvo, preferivo avere tutto, ma proprio tutto, sotto controllo. Ecco perché ci sono le spie come quella dell'alternatore che registra anche l'eventuale rottura della cinghia della ventola di raffreddamento, e la spia di riserva benzina, fondamentale per gare come Le Mans. Sotto la plancia c'è il 'manettino' per regolare la pressione della sovralimentazione. E, nonostante all'epoca sapessimo di poter disporre dei migliori pneumatici al mondo, prodotti dalla Dunlop, chiesi e ottenni che fosse installata anche una spia che ne segnalasse l'eventuale foratura".

#### **OSPITI PRIVILEGIATI A BORDO**

A questo punto, effettuata la messa in moto, Jacky ci ospita a bordo per saggiare il tracciato di Franciacorta. "Faremo i primi giri senza tirare, per concedere al motore il tempo di scaldarsi", spiega sorridendo, "poi proviamo a dare gas". Usciamo dai box e ascoltiamo le sue impressioni tramite l'interfono: "Lo sterzo mi sembra pesante e noto anche un sottosterzo accentuato. Niente di preoccupante, però, soprattutto se confrontato con le Porsche precedenti, e questo è imputabile alla mancanza del differenziale. Ma è solo questione di far scaldare le gomme: a quel punto il comportamento migliora nettamente aumentando la velocità nelle curve, alleggerendo le ruote interne e riducendo il margine di aderenza. Nelle curve strette, la 956 sottosterza più di quanto sia necessario, ma ha un comportamento esemplare



66 Che bel regalo, non pensavo l'avrei mai più guidata, l'ultima volta che l'ho vista era ancora appesa al soffitto del museo





66 La strumentazione è molto completa e ricca di spie,

volevo avere proprio tutto sotto controllo a Le Mans









■ e una stabilità perfetta nelle curve in cui devo dare più gas. Lo sterzo ha una precisione millimetrica. Il cambio è fenomenale, sembra quello di una normale 911, difficile che si impunti".

#### **UNA SUPERIORITÀ TOTALE**

I rapporti di trasmissione non sono adatti al tracciato di Franciacorta, e Jacky utilizza solo tre delle cinque marce a disposizione. Si tratta di un componente fabbricato direttamente dalla Porsche, proprietaria dei brevetti di sincronizzazione sin dagli anni 50, con innesti molto precisi e in grado di perdonare errori di cambiata. Un paio di accelerate da brivido, poi il rientro ai box, per un attimo di pausa: "Non ero più abituato, tirando la seconda e la terza, al clamoroso colpo di dorso che ricevi e anche con le marce lunghe la velocità è impressionante. A Le Mans, sul rettilineo dell'Hunaudières, si arrivava in un attimo a 350 km/h. Questo grazie soprattutto ai due turbo, che non hanno praticamente mai buchi di risposta. Uscendo da una curva, il ritardo non si verifica perché, sterzando al limite, non si può usare tutta la potenza prima dell'uscita dalla traiettoria. Nella curva stessa si dosa l'acceleratore in modo da sfruttare la potenza in funzione dell'aderenza. I gas di scarico emessi bastano per mantenere la rotazione veloce dei turbo che, così, sono in grado di rispondere immediatamente alla domanda, appena si può spingere a fondo. Insomma, è difficile avere delle situazioni di instabilità sull'auto, sono passati più di 40 anni ma è rimasta impressionante come quando la provai per la prima volta sul circuito del Paul Ricard".



Nella stagione 1982 Jacky Ickx e la Porsche 956 conquistano, oltre alla 24 Ore di Le Mans (in coppia con Derek Bell), anche il Trofeo Diners Club 1000 km a Spa, la 6 Ore del Fuji e la 1000 km di Brands Hatch, tutte

Ricca di allori

in coppia con Jochen Mass. Alla fine arriva la vittoria nel campionato mondiale, bissata nel 1983

#### **LE VITTORIE**

#### **UN MITO 6 VOLTE**



Ford GT 40 Con Jackie Oliver, una vittoria a sorpresa partendo per ultimi



1975 **Gulf GR8** In coppia con Derek Bell, sulla Sport che monta il Cosworth 8 cilindri



**1976 Porsche 936** Copilota Gijs Van Lennep, al debutto con la Casa di Stoccarda



**Porsche 936** Con Jürgen Barth e Hurley Haywood, dopo un'incredibile rimonta



Porsche 936/81 Nuovamente con Derek
Bell e autore anche della pole position



Porsche 956 Sempre col fidato Bell, porta al trionfo la nuovissima Gruppo C







<sup>66</sup>Rimane la Sport **più** performante che abbia mai quidato, una spanna sopra la concorrenza



#### Quaterna di lusso

La 956 è la Porsche più vincente sul circuito de La Sarthe: debutta trionfando nel 1982 e continua anche nel 1983 (con Vern Schuppan, Hurley Haywood e Al Holbert), 1984 (con Henri Pescarolo e Klaus Ludwig) e 1985 (con Klaus Ludwig, Paolo Barilla e Louis Krages). In basso, alcuni dettagli meccanici tra cui il bocchettone del carburante per il rifornimento rapido







(soprannome che ben descrive la sua puntigliosità nelle richieste di messa a punto dell'auto): "Non c'è dubbio che nonostante i limiti posti dal regolamento di allora allo sfruttamento dell'effetto suolo", spiega Jacky, "insieme ai tecnici della Porsche siamo riusciti a ottenere una deportanza sufficiente per consentire alla 956 di curvare a velocità nettamente superiori a quelle raggiunte dalla 936 che avevo usato in precedenza. Allo stesso modo, anche la frenata trae beneficio dalla maggior deportanza e può venire sfruttata senza eccessivo sforzo anche grazie all'impianto a dischi con doppia pinza. Il passo così lungo la rende molto confortevole, nonostante le sospensioni siano abbastanza rigide". Un'altra serie di giri a velocità garibaldina, poi il rientro definitivo ai box. Jacky si toglie il casco e ammette: "Rimane molto impegnativa, ma è un autentico gioiello. Senza dubbio all'epoca ho avuto la possibilità di guidare la migliore del lotto in tutti i sensi, una spanna sopra le avversarie".

#### **ROULETTE FRANCESE**

A motore spento, scattano i ricordi di quella gara, condotta in maniera superlativa e vinta in coppia con Derek Bell con tre giri di vantaggio sull'altra Porsche 956 ufficiale, quella di Jochen Mass e Vern Schuppan: "Sapevamo di avere un'autentica bomba, ma nelle corse come Le Mans è davvero questione di fortuna. Una sorta di roulette alla francese. Puoi essere il più veloce di tutti, ma se imbrocchi un'auto non perfetta son dolori. Rimane fondamentale anche il pilota con cui devi dividere il volante. Nella mia carriera ne ho avuti di formidabili, da Derek Bell a Mario Andretti, ma ripeto per l'ennesima volta che ci vuole anche una buone dose di fortuna". Sei vittorie a Le Mans. E due conquistate in ma-

niera incredibile. La prima, quella del 1969 sulla GT 40, in coppia con Jackie Oliver, è stata anche l'ultima volta in cui le auto hanno effettuato la tradizionale partenza, cioè con i piloti che attraversavano di corsa la pista per sedersi al volante, allacciarsi rapidamente la cintura di sicurezza da soli e prendere il via il più presto possibile.

Prima della gara Jacky Ickx aveva dichiarato ai giornalisti che considerava pericolosa quella procedura, perché non era possibile allacciare correttamente le cinture di sicurezza da soli, ma era necessario l'aiuto dei meccanici. Al via, Ickx camminò lentamente attraverso la pista verso la sua Ford GT 40, invece di correre come gli altri, e si ritrovò ultimo. "Mi sono sempre chiesto come mi sarei sentito, se fossi arrivato secondo", sorride ripensando a quella gara, "mi sarei dato da solo dello scemo. Ma è andata bene". Quella che ricorda più volentieri rimane l'edizione del 1977: "La dimostrazione che una gara come Le Mans non è mai perduta, anche se navighi lontano dai primi posti. Dividevo il volante con Jürgen Barth e Hurley Haywood. Dopo tre ore di corsa, la mia auto si è rotta e sono salito come terzo pilota, su quella poi vincitrice, che però in quel momento era relegata oltre il quarantesimo posto, con circa dodici giri di distacco. Qualsiasi altro pilota si sarebbe scoraggiato, ma in una situazione simile non hai niente da perdere, e puoi fare di tutto, come andare al limite o anche oltre.

Tra l'altro, sulla nostra Porsche non c'era il contagiri, quindi si andava a orecchio. Ma quando realizzi che sei molto veloce e a ogni giro guadagni cinque posizioni, quando tutto il team gira con la precisione di un orologio svizzero, allora tutto è possibile. E infatti, a un paio di ore dalla fine, ci siamo ritrovati in testa. Con una soddisfazione enorme, impagabile".



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### **LA TECNICA**

# L'IMBATTIBILITÀ È IL SUO FORTE

La Sport, creata da Norbert Singer, **è la prima della Casa di Stoccarda con la monoscocca** di alluminio studiata per l'effetto suolo e per la massima sicurezza. A disposizione 600 CV per volare a oltre 350 km/h

e gli scambiatori di calore che raffreddano l'aria compressa, in parte

on la 956 la Porsche decide di voltare pagina. A partire dalla struttura: addio telaio tubolare, benvenuta monoscocca in lamiere d'alluminio incollate e chiodate. Una scelta, quella dei tecnici capitanati da Norbert Singer, pensata soprattutto per poter sfruttare al meglio l'effetto suolo. per quanto se ne possa ottenere entro i limiti del regolamento 1982 per le Gruppo C. In sostanza, nessun punto della parte sospesa dell'auto può scendere al di sotto del piano generato da una piastra (di dimensioni 80x100 cm) situata nel pavimento. La carrozzeria di plastica (in parte rinforzata con fibre di kevlar) è stata progettata per accogliere due code diverse. Quella lunga, messa a punto per Le Mans, consente di sfruttare al meglio il lungo rettilineo dell'Hunaudières, e porta la 956 al limite della lunghezza consentita, mentre la coda corta serve per assicurare una superiore maneggevolezza sui tracciati più sinuosi. Stupisce la misura del passo, 2.650 mm, mai visto su una Porsche stradale o da corsa.

#### **ACQUA PER LE TESTATE**

Per quanto riguarda il motore, si tratta di un 6 cilindri derivato da quello della 911 stradale, sempre coi cilindri raffreddati ad aria, ma con le testate a 4 valvole refrigerate ad acqua.

Questa soluzione ha risolto il problema dello sfogo dell'aria dal vano motore.

Per i cilindri viene utilizzata una ventola simile a quella della 911, ma di portata ridotta, che consente di convogliare l'aria verso la parte posteriore. Le testate vengono refrigerate tramite due radiatori sistemati sui fianchi destro e sinistro, dove si trovano anche i radiatori olio.

con l'acqua di raffreddamento delle testate e in parte con l'aria. I cilindri sono di lega leggera. Le valvole sono al sodio: quelle di ammissione hanno un diametro di 33 mm, quelle di scarico di 31. La sovralimentazione avviene con due turbocompressori KKK Tipo 26, mentre la pompa d'iniezione meccanica è fornita dalla tedesca Kugelfischer con un dispositivo aggiunto di regolazione elettronica. I tradizionali semiassi tubolari al titanio della 936 lasciano il posto a quelli d'acciaio ad alta resistenza, con giunti omocinetici Löbro alle estremità. Le molle elicoidali al titanio, coassiali con ali ammortizzatori Bilstein d'alluminio. sono state collocate sopra il cambio, completamente fuori dal flusso d'aria, dove si appoggiano su bilancieri portati dai bracci trasversali superiori della sospensione. Anche l'impianto frenante è inedito. Progettato dalla stessa Casa di Stoccarda, è basato su dischi forati e ventilati con circolazione radiale (per la quale l'aria entra passando nel portamozzo), dotati di due pinze con quattro pistoncini ciascuna. Il serbatoio del carburante è sistemato dietro il posto del pilota, nella parte della scocca che arriva alla paratia parafiamma. La zona posteriore è costituita da un traliccio di tubi di alluminio che sorregge il gruppo motore, il quale non ha struttura portante. Lo è, invece, il cambio, che è in grado di supportare tutto il retrotreno.



#### La coda lunga

Messa a punto per gare come Le Mans, la coda lunga consente di sfruttare al meglio i lunghi rettilinei (tipo l'Hunaudières) e porta la Sport di Stoccarda al limite della lunghezza permessa dal regolamento dell'epoca



#### Motore

- Posteriore, longitudinale
   6 cilindri boxer
- Alesaggio 92,3 mm
- Corsa 60 mm • Cilindrata 2.649 cm³
- Rapporto di compressione 7,2:1
- Potenza 630 CV a 8.000 giri/minuto
- Coppia 64 kgm a 5.400 giri/minuto
- Distribuzione a 4 valvole per cilindro
- Quattro alberi a camme in testa
- Iniezione elettronica
- Sovralimentazione con due turbo KKK
- Raffreddamento ad aria per i cilindri, ad acqua per le testate
- Impianto elettrico 12 V, batteria 80 Ah

#### Trasmissione

- Trazione posteriore
- Cambio a 5 marceFrizione monodisco
- a secco

   Pneumatici Dunlop

280x600 anteriori, 350x650 posteriori

#### Corpo vettura

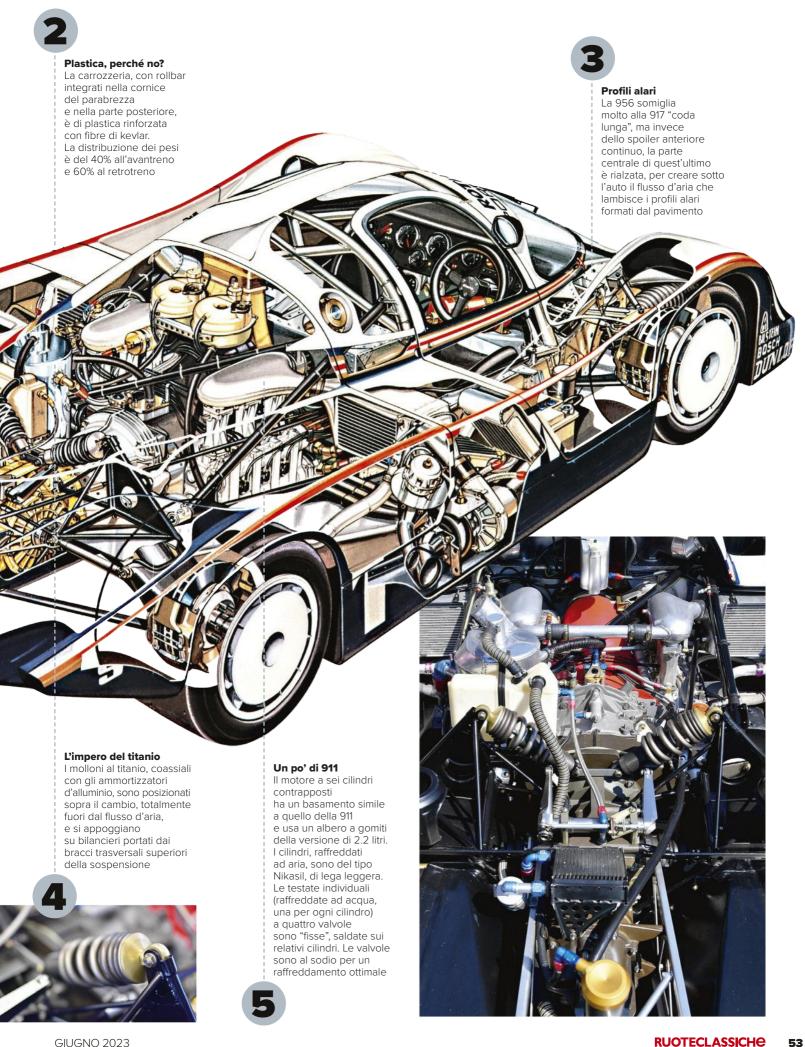
- Berlinetta 2 porte, 2 posti
- Telaio monoscocca di alluminio
- Sospensioni anteriori a ruote indipendenti, triangoli sovrapposti, molle elicoidali al titanio
- Sospensioni posteriori a ruote indipendenti, triangoli sovrapposti, molle elicoidali al titanio
- Ammortizzatori Bilstein
- Freni a disco autoventilanti
- Sterzo a cremagliera
- Capacità serbatoio 99 litri

#### Dimensioni e peso

- Passo 2.650 mm
- Carreggiate: ant. 1.665 mm post.1.545 mm
- Lunghezza 4.800 mm
- Larghezza 2.000 mm
- · Altezza 1.030 mm
- Peso 820 kg

#### Prestazioni

• Velocità oltre 350 km/h









# OSSESSIONE

Ruoteclassiche ha provato la Sport Prototipo più bella di tutti i tempi. L'auto che per il "Drake" fu sinonimo di riscossa dopo l'annus horribilis, il 1966, dominato dalla Ford. Con Lorenzo Bandini staccò il record nelle prove a La Sarthe, con la sua potenza contribuì a riportare il Mondiale a Maranello



# Leggende Qui a destra, Lorenzo Bandini, che firmò il record sul giro nelle pre-prove di Le Mans '67. In alto, la #0858 in azione sul circuito de La Sarthe con Willy Mairesse, sempre nel 1967. E poi c'è lei, nella foto grande: la Ferrari 330 P4, un concentrato di grinta, fascino e velocità





#### Capolavoro in galleria

Mauro Forghieri, a capo della squadra sportiva del Cavallino, raccontava che il design della P4 era frutto di un accurato studio compiuto nella galleria del vento di Pininfarina e in quella di Stoccarda.

Meno resistenza, più deportanza e un assetto curato, col muso schiacciato verso terra, le permettono di essere efficace e le garantiscono una tenuta di strada ottimale

a Sport Prototipo più bella di tutti i tempi? Probabilmente sì. La Ferrari 330 P4, quella della riscossa del Cavallino rampante dopo la sonora batosta subita a Le Mans e nel Mondiale 1966, è un concentrato di bellezza, velocità e grinta. In poche parole, un'opera d'arte. Logico dunque che, parlando di Le Mans, si debba celebrare un'auto come la P4, che, anche se non ha vinto sul circuito della Sarthe, è intimamente legata alla storia della gara. E che Ruoteclassiche ha avuto la possibilità di provare in pista, un'esperienza da far tremare i polsi. Stiamo parlando della Sport che, nelle prove dell'aprile 1967, a Le Mans staccò il giro più veloce con Lorenzo Bandini, lasciandosi alle spalle la Ford GT 40.

Avvicinandosi a questo capolavoro, si resta impressionati dalla bellezza delle sue linee e dai dettagli, come le piccole carenature per evitare la vibrazione ad alta velocità degli specchietti (un'idea del pilota e collaudatore Mike Parkes), l'enorme radiatore dell'olio posizionato dietro quello dell'acqua, i grandi tubi di scarico, una sorta di megafoni per il sontuoso 12 cilindri. Aprendo lo sportello leggerissimo, si notano i rinforzi del telaietto che sostiene i plexiglas laterali, fatti per evitare che questi vengano scardinati alle altissime velocità. Salta all'occhio anche la levetta della riserva benzina,







stile Vespa, alla destra della schiena del pilota, che permetteva di effettuare un giro ancora a Le Mans, approfittando delle ultime gocce di benzina nei due serbatoi. Il sedile stretto è avvolgente come quello di una F. 1, il braccio destro poggia sul serbatoio, mentre si afferra l'impugnatura di bachelite del cambio. Attivate le pompe benzina e alta pressione, si mette in moto. Una volta portati l'acqua a 60° e l'olio a 40°, si innesta la prima (in basso a sinistra, davanti alla retromarcia) e via in pista. Lo sterzo è leggero e preciso. Già a 2.000 giri in prima (monta i rapporti lunghi) si ha l'impressione di andare forte. Il cambio e la frizione sono morbidi e rapidi. Alle temperature ottimali si può tirare: impressionante la coppia del motore. L'accelerazione è progressiva, da 3.000 arriva subito a 8.000 giri, senza esitazione. L'assetto è morbido rispetto alle auto moderne, ma la tenuta è eccezionale: oltre al motore, Ferrari ha costruito un telaio da sogno. La frenata è sicura e precisa, il cambio non permette errori, perché, col preselettore, devi scalare tutte le marce per evitare il fuorigiri.

D'altronde il Commendatore ripeteva: "Il motore è la parte più importante della vettura, e anche la più costosa". Rientro ai box, si spegne il motore, si scende, un'altra occhiata all'opera d'arte. Un'esperienza unica.

#### **VENDETTA, TREMENDA VENDETTA**

La genesi della 330 P4 parte dal uno dei periodi più duri nella vita di Enzo Ferrari, quello della fine del 1966. La vittoria finale della Ford nel

campionato mondiale Marche pesa come un macigno, molto di più della clamorosa sfilata delle tre Ford GT 40 all'arrivo della 24 Ore di Le Mans. Rinchiuso nel suo ufficio in quel di Maranello anche alla vigilia di Natale, medita la sua vendetta. E la 330 P4, forse la Sport Prototipo più bella di tutti i tempi, nasce proprio dal desiderio, diventato una sorta di ossessione, di rifarsi subito dello smacco, digerito amaramente, quasi come se tutte le imprese degli anni precedenti non fossero mai esistite. La squadra guidata da Mauro Forghieri si mette d'impegno per realizzare il nuovo bolide. La Sport viene allestita su un traliccio tubolare d'acciaio e cambia soprattutto nel frontale. Il lifting rispetto alla P3 del 1966 si deve alla felice mano della carrozzeria modenese Sport Cars di Piero Drogo. La presa d'aria inferiore ora è molto sottile, mentre la parte centrale della carrozzeria risulta più bassa di prima, esaltando ulteriormente gli spettacolari e sinuosi parafanghi. La modifica è stata elaborata per cercare di migliorare la profilatura aerodinamica della berlinetta, al fine di recuperare velocità anche dalle forme. Questo perché il V12 di 4 litri, ampiamente rivisto da Franco Rocchi e portato da 420 a 450 CV grazie alla distribuzione a tre valvole per cilindro (sperimentate con successo in Formula 1), resta comunque penalizzato in potenza pura contro i V8 di 7 litri delle GT 40. Modificate anche le carenature di plexiglas dei doppi proiettori. Completa il pacchetto la diversa grigliatura centrale d'aerazione sopra il cofano motore, ma abbassata,



#### Generosa bocchetta

Qui sopra, il numero di telaio riportato sulla struttura di tubi. Nell'altra pagina, la strumentazione è composta da contagiri, manometro olio, temperatura acqua e amperometro. La leva del cambio (costruito interamente in Ferrari) è alla destra del pilota. Gigantesca la bocchetta d'aerazione sulla parte centrale della plancia





#### "Prova Modena 31"

È la targa dipinta sulla coda.

Il V12 4 litri di Maranello, ampiamente rivisto dal motorista Franco Rocchi, viene portato da 420 a 450 CV grazie all'adozione della distribuzione a tre valvole per cilindro. A ciò si aggiunge anche una nuova trasmissione, che, a differenza di quella della P3 fornita dalla ZF, è stata progettata dalla Casa di Maranello

#### **SCHEDA TECNICA**

#### Motore

- Post. centrale, longitudinale 12 cilindri a V di 60°
- Alesaggio 77 mmCorsa 71 mm
- Cilindrata 3.967 cm<sup>3</sup>
- Rapporto di compressione 11:1
- Potenza 450 CV (331 kW) a 8.000 giri/minuto
- Potenza specifica 113 CV/I
- Distribuzione a valvole in testa, 3 per cilindro
- Due alberi a camme in testa per ciascuna bancata
- Iniezione indiretta Lucas
- Accensione doppia con due spinterogeni
- Raffreddamento ad acqua
- Lubrificazione a carter secco
- Impianto elettrico 12 V, batteria 100 Ah

#### **Trasmissione**

- · Trazione posteriore
- · Cambio a 5 marce
- Frizione multidisco a secco
- · Differenziale autobloccante
- Pneumatici anteriori 10.15x15, pneumatici posteriori 12.15x15

#### Corpo vettura

- Berlinetta 2 porte, 2 posti
- Telaio tubolare d'acciaio
- Carrozzeria di alluminio
   Sospensioni anteriori a ruote indipendenti, quadrilateri trasversali, molle elicoidali
- Sospensioni posteriori a ruote indipendenti, quadrilateri trasversali, molle elicoidali
- Barre stabilizzatrici
- Ammortizzatori idraulici telescopici
- Freni a disco
- Sterzo a cremagliera
- Capacità serbatoio carburante 114 litri

#### Dimensioni e peso

- Passo 2.400 mm
- Carreggiate: ant. 1.488 mm post. 1.450 mm
- Lunghezza 4.185 mm
- · Larghezza 1.810 mm
- · Altezza 1.000 mm
- Peso 792 kg

#### Prestazioni

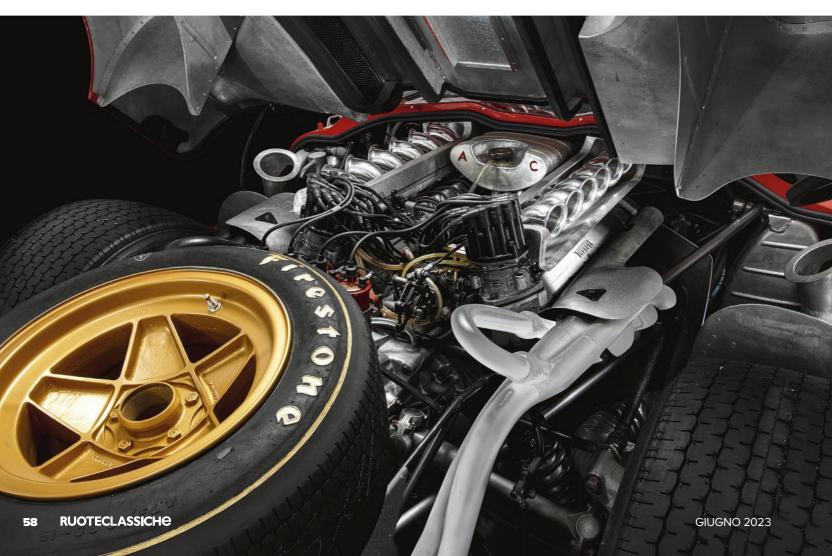
- · Velocità 320 km/h
- Accelerazione da 0 a 100 km/h in 5,4 secondi

⊇ per far respirare meglio il V12 Tipo 237, con cambio Ferrari (e non fornito dalla ZF come sulla P3) e tromboncini d'aspirazione ricurvi, a differenza dei "cornetti" verticali.

Quest'opera d'arte pesa a secco 792 kg e può raggiungere, a seconda dei rapporti, i 320 km/h. I telai delle protagoniste della stagione del Cavallino sono lo #0856, lo #0858 (che compare in queste pagine) e lo #0860, più lo chassis #0846, una 330 P3 aggiornata con le specifiche P4.

#### **IL TRIONFO AGOGNATO**

I risultati per la stagione 1967 non tardano ad arrivare. A partire dalla 24 Ore di Daytona (4-5 febbraio), edizione rimasta scolpita nella storia per l'arrivo in parata con Bandini-Amon (su 330 P3/4), seguiti da Parkes-Scarfiotti (con la 330 P4) e Rodriguez-Guichet (su 412 P). La scelta dell'allineamento al traguardo, voluta dal direttore sportivo Franco Lini, si rivela azzeccata, colpendo l'immaginario collettivo. La foto delle Rosse conquista le prime pagine di tutti i giornali: resta nell'enciclopedia storica dell'automobilismo sportivo. La riscossa è appena cominciata. Il 25 aprile, due P4 vengono iscritte alla 1000 Km di Monza. Lorenzo Bandini corre in coppia con Chris Amon (con la #0858), col numero 3, mentre Mike Parkes e Ludovico





Scarfiotti guidano la numero 4 (#0860). Dopo un elettrizzante inizio di gara, con uno splendido duello serrato tra Bandini e la Chaparral 2F di Phil Hill, quest'ultimo è costretto al ritiro (dopo essere stato superato), aprendo la strada al dominio delle Rosse, tra il tripudio degli appassionati. Purtroppo Lorenzo Bandini troverà la morte due settimane più tardi, durante il gran premio di F. 1 a Montecarlo. Per la 24 Ore di Le Mans, la #0858 viene affidata alla Scuderia Francorchamps, nelle mani di Willy Mairesse e Jean Blaton, che concludono al terzo posto con la vettura gemella guidata da Scarfiotti-Parkes seconda.

Si arriva all'ultima prova, la Boac International 500 sul circuito di Brands Hatch, col titolo ancora da assegnare. Per l'occasione la #0858 viene modificata e trasformata in spider, permettendo così di togliere una quarantina di chili di peso. Con altre due 330 P4 presenti, le forze in campo sono più che soddisfacenti. Partiti sotto un cielo plumbleo, Jackie Stewart e Chris Amon sulla #0858 si ritrovano secondi a mordere gli scarichi della Chaparral di Phil Hill, mentre Scarfiotti è terzo su un'altra P4 e lo svizzero Jo Siffert, su Porsche 908, quarto. Dopo quattro ore di gara le posizioni sono ancora immutate. Alla Casa di Maranello è sufficiente un secondo posto per aggiudicarsi il Mondiale. Entrati nell'ultimo "blocco" di gara, Amon cede nuovamente il volante a Stewart, che con qualche peripezia riesce a tagliare il traguardo secondo, regalando così alla Ferrari l'agognato campionato mondiale Marche. Rientrate a Maranello, la #0858 e la #0860 vengono convertite in barchette per il campionato Can-Am. Sotto la pelle, tuttavia, queste auto rimangono "pure" 330 P4.

La mancanza di limiti al layout dei motori permette di sviluppare il V12, che, con un piccolo aumento dell'alesaggio, raggiunge i 4.2 litri di cilindrata. Ribattezzate 350 Can-Am, prendono la via degli Stati Uniti. La #0858 viene acquistata dalla Modern Classic Motors di William Harras. Nel corso della stagione 1968 prende parte ad alcune gare, guidata da Chris Amon e dal giovane inglese Jonathan Williams. Poi vola in Australia per animare la Scuderia Veloce di David McKay, che la schiera a Surfers Paradise. Successivamente, viene spedita in Sudafrica, acquistata da Paul Hawkins per il campionato Springbok Series, dove ottiene risultati straordinari: cinque vittorie, due secondi e un terzo posto. Un'apparizione fugace in Europa per partecipare ad alcune gare e poi di nuovo, attraverso David Piper, in Sudafrica a beneficio di Alistair Walzer per partecipare ad alcune corse: 9 Ore di Kyalami, 3 Ore di Cape Town e la 3 Ore di Laurenço Marques in Mozambico. Poi passa a un appassionato americano che la custodisce per 38 anni.

Da qualche tempo è in Italia, nelle mani di un collezionista, che ha provveduto a un incredibile restauro conservativo, avendo recuperato tanti pezzi di carrozzeria (come soprattutto il cofano posteriore) originali. Un lavoro eccezionale per un'auto eccezionale.

#### Più bassa e snella

Rispetto alla P3 del 1966, la parte centrale della carrozzeria risulta più bassa, esaltando ulteriormente gli spettacolari e sinuosi parafanghi. La modifica è stata elaborata per cercare di migliorare la profilatura aerodinamica della berlinetta, al fine di recuperare velocità anche dalle forme della P4

# IL VALORE DI UN TITOLO

Da Daytona alla gara di durata francese, da Monza fino a Brands Hatch, la berlinetta di Maranello dimostrò affidabilità e velocità: nella stagione del riscatto inanellò vittorie e piazzamenti preziosi. Record compreso

on possiamo permettere che gli americani ci stiano davanti proprio nel circuito di casa. Fatemi partire per primo, conosco Monza meglio di Chris, vedrete che entro i primi cinque giri riesco a superare Hill". Così Lorenzo Bandini, in team con Chris Amon, spiega al direttore sportivo Franco Lini la strategia per battere, alla 1000 Km di Monza, la Chaparral 2F di Phil Hill, che parte in pole position. E così succede: al quarto giro il fantino di Maranello viaggia

sul filo del fuorigiri e riesce, sul rettilineo prima della parabolica, a sopravanzare Hill. Poi, per la tornata successiva, accende i quattro fari della #0858 per "condividere" con il box la gioia per la promessa mantenuta. Suo anche il giro più veloce (2'55"8, media 206,825 km/h).

#### L'ACUTO DI BANDINI

Nelle prove di Le Mans di metà aprile (un mese prima del fatale incidente a Montecarlo), Lorenzo Bandini stabilisce sul circuito de La Sarthe il record sul giro (3'25"8) alla media di 235,813 km/h, sette secondi più veloce della prima delle GT 40. Nella prova di Spa Francorchamps, a maggio, Willy Mairesse e Jean Blaton (conosciuto con lo pseudonimo "Beurlys"), che corrono per l'Ecurie Francorchamps, hanno un brutto incidente con la 412 P. Jacques Swaters, patron della scuderia, chiama Enzo Ferrari implorando una sua vettura per Le Mans. Il Commendatore decide di prestargli la #0858. Per mancanza di tempo,

















l'auto non può essere ridipinta di giallo (la livrea della scuderia belga), c'è solo la possibilità di apporre una decal, che corre lungo tutta la parte centrale.

Nonostante una lieve toccata, la berlinetta guidata da Mairesse "Beurlys" arriva terza assoluta, dietro la gemella di Scarfiotti-Parkes e la vincitrice Ford GT 40 di Gurney-Foyt. Per preparare al meglio la 500 Miglia di Brands Hatch, ultima gara del campionato, si alleggerisce il bolide, che viene trasformato

in spider, con l'asportazione del tetto e del plexiglas posteriore sul cofano motore. Il "Drake", che non vuole lasciare nulla di intentato, contatta anche Jackie Stewart, offrendogli un volante in coppia con Chris Amon. Mai tanta fiducia verrà contraccambiata con il miglior risultato possibile, viste le circostanze. Troppo veloce la Chaparral 2F di Mike Spence e Phil Hill, ma in fondo alla Ferrari basta la piazza d'onore per avere la certezza

matematica del titolo ai danni della Porsche. Gli ultimi giri sono al cardiopalma: Amon rientra ai box con problemi alla vista, per i fumi di benzina che entrano nell'abitacolo, Forghieri con un pugno rompe il finestrino destro per far entrare più aria, urla a Stewart di saltare a bordo e tornare in pista per riagguantare il secondo posto. Lo scozzese posiziona il suo sedile nell'auto, riparte e guida da par suo, sortendo il risultato. Alla fine, si brinda fino a notte fonda.

#### Momenti di gloria

1-3. Alla 1000 Km di Monza 1967 Lorenzo Bandini fa l'impresa superando, come promesso, entro i primi cinque giri la Chaparral 2F di Phil Hill. 2. In coppia con Chris Amon, Bandini festeggia sul podio. 4. Willy Mairesse in azione con la #0858 a Le Mans. **5.** Fermento al box Ferrari sul circuito de La Sarthe. 6. Jackie Stewart, in sbandata controllata, sul circuito di Brands Hatch. Nella pagina di apertura, accanto al titolo, le fiche originali di Le Mans 1967

# Labuona

La prima Classe E, ossia la gamma intermedia della Casa, è stata un vero bestseller ed **è rimasta in produzione per oltre un decennio**. Abbiamo provato le quattro varianti di carrozzeria, a quattro e sei cilindri



erlina, station wagon, coupé e cabriolet. Con la serie W124, nata nel 1984 e avviata a compiere i suoi primi quarant'anni, la Mercedes-Benz realizza uno dei suoi modelli di maggiore successo di sempre, ma anche uno di quelli prodotti in maggior numero: 2.737.861 esemplari, di cui 2,2 milioni in configurazione berlina e appena 34.000 cabriolet. Quest'ultima è stata allestita fino all'estate del 1997, mentre la quattro porte è uscita di scena alla fine del 1995. Osservandole una accanto all'altra in occasione di questo confronto, che ha come sfondo la nostra pista Asc di Vairano (Pavia), non si direbbe proprio che sia passato tutto questo tempo. La linea,

infatti, non appare fuori moda e, anzi, è diventata classica al punto da assicurare alla "W124" un futuro collezionistico sempre più promettente. L'erede della "W123", nata a metà degli anni 70, vede i primi studi concretizzarsi verso la fine di quel decennio, quando il centro stile della Casa di Stoccarda, guidato da Bruno Sacco, disegna i primi bozzetti.

La contemporanea "W201", meglio nota come 190, segna del resto, col suo design innovativo, la rottura col passato della marca, mostrando il look che accompagnerà pure i modelli successivi. Uno stile ancora più evidente nella "W124", che non è semplicemente una 190 di taglia supe-



riore, ma una berlina dalla linea semplice e pulita, contraddistinta da un'eccellente aerodinamica (il Cx è pari a 0,29).

Tra gli elementi più caratterizzanti segnaliamo la coda alta, il frontale e il parabrezza molto inclinati, i fari carenati e alcuni elementi trapezoidali, come i fanali posteriori, il taglio del cofano del bagagliaio e, all'interno, la palpebra del cruscotto.

#### **MOTORI SECONDO TRADIZIONE**

Dal punto di vista meccanico, la parentela con la più piccola 190 è evidente anche nelle sospensioni. Quelle anteriori sono di tipo McPherson con barra antirollio, quelle posteriori adottano invece un sistema multilink a quadrilateri deformabili, con cinque bracci articolati.

Secondo la migliore tradizione della Casa, il motore, con una gamma che comprende unità già presenti in famiglia, è anteriore longitudinale (a quattro, sei e finanche otto cilindri a V), con la trazione sulle ruote posteriori. Verrà offerta, in seguito, anche la trazione integrale 4Matic. Si può naturalmente scegliere tra alimentazione a benzina oppure a gasolio, con quest'ultima che sarà la preferita dai macinatori di chilometri e dai tassisti, che porteranno le percorrenze anche a un milione di chilometri.

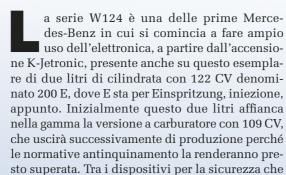
#### Parata in pista

Le quattro Mercedes-Benz della serie W124 impegnate in una delle curve del misto della nostra pista di Vairano (PV). In prima fila, la 200 E berlina del 1988 di Davide Rossi (a sinistra), affiancata dalla 300 CE-24 Cabriolet del 1993 di Paolo Gerla. Seguono la 200 CE (coupé) del 1991 di Fabio Ambrosi e, per ultima, la 300 TE (station wagon) del 1987 di Beppe Cagnani

### 200 E

# **PUNTA SU CONFORT E ACCURATEZZA**

Versione alla base della gamma, la due litri non fa sconti sul piano della qualità e delle finiture. Non bisogna però aspettarsi prestazioni di primo piano. Questo esemplare stava per andare in demolizione



la Casa di Stoccarda, sempre all'avanguardia in questo campo, monta su questa serie, ricordiamo l'Abs, prima a richiesta e poi di serie, mentre in un secondo tempo saranno offerti il differenziale con Asd per limitare lo slittamento di una delle ruote e l'Asr per il controllo della trazione.

Come tradizione della Casa, il listino non fa sconti e quando viene importata in Italia, la "W124", anche nella versione con il motore di minor cilindrata, è piuttosto cara. Il suo valore intrinseco, la sua affidabilità e l'elevato valore re-



#### **Aerodinamica**

Nella foto grande, la vista laterale esalta



siduo sul mercato dell'usato ne fanno presto una bestseller nella sua categoria. Quattroruote ci chiarisce nelle pagine del listino del 1985 qual era il prezzo della 200 E: era venduta a 30.503.000 lire, mentre la top di gamma 280 CE coupé a 41.124.000 lire. A titolo di confronto, la Lancia Thema i.e. costava 23.212.000 lire, la Thema 2.8 V6 32.100.000 lire. Ma quel che era imponente in casa Mercedes-Benz era la lista degli optional, un lungo elenco che spaziava dall'Abs (2,3 milioni di lire) all'airbag (1,6 milioni), dal cambio automatico (1,9 milioni) ai cerchi di lega (1,1 milioni), dal climatizzatore automatico (3,6 milioni) agli interni di pelle (1,9 milioni). Insomma, un elenco sterminato che poteva facilmente portare il prezzo finale a lievitare anche del 50%.

#### **UN BEL REGALO**

Ma torniamo in pista e, in particolare, alla 200 E del 1988 di Davide Rossi, che gli viene regalata da un amico concessionario una decina di anni fa, perché stava per essere rottamata. Davide, meccanico di professione e appassionato del mar-





chio di Stoccarda, accetta subito la generosa offerta senza nemmeno vedere la vettura. Arrivato in Romagna, dove si trova la 200 E, ne apprezza subito le buone condizioni generali di carrozzeria: il contachilometri segna 190 mila km e l'auto ha solo bisogno di una messa a punto del sistema di raffreddamento che fa i capricci e di una riverniciatura dei paraurti.

#### Spazio per tutti Dopo 220 mila km percorsi, gli interni di pelle sono molto ben conservati, merito della loro qualità. Lo spazio basta anche per cinque

persone e non mancano

i braccioli centrali







#### Ben equipaggiata

La plancia è moderna e attuale, con strumenti ben leggibili. Le parti di legno rendono l'abitacolo lussuoso e accogliente, adeguato alla classe di questa berlina. Si noti il freno a mano con comando a pedale, sulla sinistra del posto di guida. La console centrale mostra i comandi a rotella del climatizzatore, un accessorio molto costoso. Il cambio è automatico a quattro rapporti (optional)

66





di appoggiatesta posteriori a scomparsa comandabili dal cruscotto. Solo i cerchi di lega non sono originali. Evidentemente costavano troppo all'epoca e il precedente proprietario aveva optato per un modello aftermarket. Dal giorno in cui è diventata sua, la 200 E di Rossi ha percorso altri 30 mila km, soprattutto in autostrada, il terreno più adatto a questa motorizzazione, dove si apprezzano silenziosità e confort e dove accelerazione e ripresa contano un po' meno. A 130 km/h il motore gira a regime moderato, a tutto vantaggio dei consumi, che a questa velocità si attestano sui 10,9 litri per 100 km (prova di Quattroruote, novembre 1985). Un breve giro del tracciato misto del circuito di Vairano ci permette di fare meglio conoscenza con la "W124" in versione due litri a iniezione, data dalla Casa costruttrice per 195 km/h, un dato di cui ci fidiamo sulla carta.

#### **MATERIALI DI ALTO LIVELLO**

Cominciamo dal posto di guida, cui si accede comodamente da un'ampia portiera. La prima cosa che stupisce è l'ampiezza del diametro del volante, un po' eccessiva e non giustificata, per via del servosterzo di serie. Poi si apprezza la comodità dell'assetto di guida, contraddistinto da un sedile dall'imbottitura rigida, adatto a non af-



faticare nei lunghi percorsi, secondo la migliore tradizione germanica. Eccellente la finitura, che ha permesso di mantenere l'aspetto dell'abitacolo in ottimo stato anche dopo tanti anni e tanti chilometri: non si avvertono scricchiolii delle plastiche e i sedili, di pelle nera, sono ancora in ottime condizioni, appena invecchiati da una leggera patina d'uso.

Il quadro strumenti è il massimo che ci si può aspettare da un'auto di questa categoria e se ne apprezza soprattutto l'eccezionale chiarezza: al centro il grande tachimetro con contachilometri a sei cifre, a destra contagiri e orologio analogico, a sinistra indicatori del livello carburante, della temperatura dell'acqua, della pressione

#### Niente cromature

Il colore di guesto esemplare è nero metallizzato. I cerchi di lega sono un accessorio aftermarket dell'epoca: di serie la "W124" montava calotte di plastica. La prima serie si riconosce per i profili laterali sottili e i paraurti di colore grigio senza profili cromati, assenti anche sulle maniglie esterne. In alto, l'austero pannello della porta anteriore ha un'ampia tasca portaoggetti. Gli alzavetri sono sul tunnel





#### **SCHEDA TECNICA**

#### Motore

- Anteriore, longitudinale 4 cilindri in linea
- Alesaggio 89 mm
- Corsa 80,25 mm
- Rapporto di compressione
- Potenza 122 CV DIN a 5.100 giri/min
- Coppia 18,1 kgm DIN a 3.500 giri/min
- Distribuzione monoalbero a camme in testa, catena
- Iniezione meccanica Bosch K-Jetronic
- · Raffreddamento a liquido a circolazione forzata
- · Impianto elettrico 12 V, batteria 62 Ah

#### Trasmissione

- Trazione posteriore
- · Cambio manuale a 4 o 5 marce, automatico a 4 rapporti optional
- · Comando a leva centrale
- Pneumatici 195/65-15

#### Corpo vettura

- Berlina 4 porte 5 posti.
- Carrozzeria portante

- di lamiera d'acciaio
- Sospensioni ant, a ruote indip., montanti telescopici, bracci triangolari, molle elicoidali, barra stabilizz.
- Sospensioni post. a ruote indip., schema multilink, molle elicoidali, barra stabilizz.
- Ammortizzatori a gas
- Freni a disco.
- Sterzo a circolazione di sfere con servocomando
- · Capacità serbatoio carburante 70 litri

#### Dimensioni e peso

- Passo 2.800 mm
- · Carreggiate: ant. 1.497 mm post. 1.488 mm
- Lunghezza 4.740 mm
- Larghezza 1.740 mm
- Altezza 1.446 mm
- Peso 1.280 kg

#### Prestazioni

- · Velocità 195 km/h (automatica 188 km/h)
- Consumo medio 8 litri/100 km (manuale) 9,3 litri/100 km (automatica)

GIUGNO 2023

#### Consumo moderato

Il cofano ha un'apertura ampia che facilita la manutenzione del motore, in questo caso a quattro cilindri in linea di due litri e 122 CV. Ha l'impianto di alimentazione a iniezione elettronica K-Jetronic equipaggiato di cut off, il sistema che taglia l'afflusso di benzina in fase di rilascio del gas. In basso, le quattro vetture viste di coda, che è comune a berlina, coupé e cabriolet. La station wagon ha fanali differenti

dell'olio, oltre all'econometro del carburante. Fondo nero con lancette arancioni e una batteria di spie ben allineate nella parte inferiore permettono di mantenere tutto sotto controllo con un solo rapido sguardo, senza distrazioni (un confronto con i grandi e talvolta complicati schermi delle auto di oggi è inevitabile).

#### **NON AMA CORRERE**

Giriamo la chiave, posta sul cruscotto a destra del piantone, e avviamo il quattro cilindri, che al minimo sembra addirittura spento. Il giro in pista mostra il carattere tranquillo della 200 E, che va guidata in souplesse senza pretendere un comportamento sportivo, che del resto non le si addice. La massa di 1.280 kg e la potenza non esaltante non ne fanno certo un fulmine, ma la

coppia è buona e il cambio automatico a quattro rapporti gestisce al meglio i cavalli disponibili, scalando automaticamente quando necessario. Spingendo l'acceleratore, la sensazione è di grande sicurezza. La "W124" risponde perfettamente ai comandi, lo sterzo è preciso e rapido nella risposta, la frenata eccellente, la tenuta di strada notevole, considerando che la trazione è posteriore e non vi sono dispositivi elettronici a correggere sbandate inopportune. Leggermente sottosterzante all'ingresso delle curve, la 200 E mantiene sempre un comportamento neutro, e solo con violenti colpi di sterzo si riesce a farla scodare, senza sgradite conseguenze. Se consideriamo che oggi una 200 E in queste condizioni di conservazione ha una quotazione, nella nostra label AB, di 4 mila euro, beh, ci si può fare un pensierino. 🔤



### **300 TE**

# SE LO SPAZIO NON BASTA MAI

Ha avuto una carriera brillante soprattutto per la sua versatilità, unita alla possibilità, a caro prezzo, di **allestirla secondo i propri gusti** ed esigenze. L'auto del servizio ha quasi 300 mila km ed è ancora "fresca"



a versione SW della Classe E (sigla S124) appare al Salone di Francoforte 1985 ed è subito un successo. In una decina di anni ne vengono costruite più di 340 mila. Vano di carico immenso e modulabile, finiture superiori, ampia scelta di motori e trazione anche integrale la rendono molto desiderabile. La T del servizio appartiene a Beppe Cagnani, che l'ha acquistata nel 1999 dal primo e unico proprietario, che l'aveva tenuta in modo maniacale facendo eseguire tutti i tagliandi alla filiale di Milano della Mercedes-Benz. Cagnani ha percorso 150.000 km, portando il contachilometri a quota 292 mila: la frizione è ancora quella d'origine. Il motore, sulla 300 TE. è a sei cilindri in linea di tre litri, con 188 CV: il cambio meccanico è a cinque marce, con prima in basso a sinistra. Questa vettura è dotata di Abs, interni di pelle, sedili a regolazione elettrica con memoria, lavafari, climatizzatore, tetto apribile, cerchi di lega e autoradio.

Si poteva pure richiedere la configurazione a sette posti, nel qual caso due seggiolini supplementari potevano essere estratti dal piano di carico. La dote principale della serie T, oltre ovviamente all'eccellente capacità di trasporto, è il confort di marcia, assicurato da un motore silenzioso, da un'insonorizzazione esemplare e da sospensioni che assorbono tutte le asperità. Quelle posteriori sono autolivellanti in funzione del carico, utilissime sia per migliorare il confort sia per la tenuta di strada. Il portellone ha, infine, un sistema elettropneumatico che permette alla serratura di bloccarlo quando si avvicina alla battuta.

#### Ricca dotazione

Di colore Verde Malachite metallizzato, questa T è stata immatricolata nel 1987 e il suo sei cilindri in linea di tre litri da 188 CV le consente di toccare i 215 km/h. Il cambio è manuale a cinque marce. Tra gli accessori di cui è dotata, il climatizzatore automatico, i lavafari con liquido riscaldato e il tetto apribile









#### Bagagli a volontà

Gli interni sono modulabili grazie al divano ribaltabile due terzi- n terzo. Tutto rivestito di moquette, il vano di carico ha una capacità variabile tra 530 e 885 litri e una lunghezza massima di 193 cm

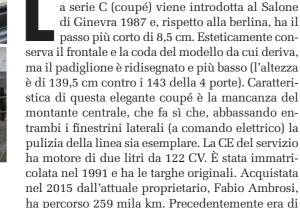
1991

### **200 CE**

# LA PIÙ PICCOLA NASCE PER NOI

Come tradizione della Casa, anche la Classe E viene proposta in molte varianti di carrozzeria, tra cui la coupé. **Ha 4 posti e il passo accorciato**. La 2 litri a 8 valvole, realizzata per Italia, Grecia e Portogallo, è rara





un avvocato milanese che l'aveva tenuta in perfetta forma. Come accessori ha tetto apribile a comando elettrico, appoggiatesta posteriori, climatizzatore automatico, antifurto elettronico e bracciolo anteriore, mentre i sedili sono quelli standard, con rivestimento di tessuto.

Si tratta di una seconda serie, introdotta a settembre 1989, riconoscibile per i fascioni di plastica sulle fiancate, i paraurti in tinta con la carrozzeria come le calotte degli specchietti, i profili cromati su paraurti e maniglie e per alcune varianti nell'abitacolo, tra cui un maggior impiego di legno. La CE viene prodotta fino alla primavera 1996. La 200 CE a 8 valvole ha avuto una diffusione limitata, meno di 6 mila esemplari, allestiti per i mercati italiano, greco e portoghese. Circa altre 8 mila 200 CE sono state invece costruite con il motore 16V. In totale le CE sono state 141.498.



Sopra, impossibile distinguere la coupé dalla berlina da questi dettagli, che sono comuni. Solo la scritta posteriore CE la identifica. Gli interni sono di tessuto a righe e in ottimo stato nonostante i chilometri percorsi, 259 mila. Lo spazio per chi siede dietro è sufficiente, ma non abbondante perché il passo è più corto di 8,5 cm. Il tetto apribile era a richiesta











#### Apertura totale

Sopra, la leva del cambio a cinque marce; sul tunnel centrale rivestito di legno trovano posto i comandi alzavetro. I finestrini non hanno cornici e quando si abbassano offrono la massima visibilità

### 300 CE-24 CABRIOLET

# UN POSTO AL SOLE PER QUATTRO

L'ultima nata della famiglia "W124" è la decappottabile, che forse è anche la più gratificante, soprattutto in **questa versione di 3 litri e 24 valvole**. Rispetto all'omologa coupé, il peso aumenta di circa 300 kg



a Cabriolet (sigla A124) è forse la più desiderabile delle vetture di questo servizio. Ma è anche la più preziosa, considerando la sua quotazione rispetto alle versioni chiuse. Uscita al Salone di Francoforte del 1991, nel pieno della maturità della "W124", la versione scoperta sarà anche l'ultima a lasciare la produzione, nel 1997, dopo quasi 34 mila esemplari (appena 6.343 le 300 CE-24). Base di partenza è la CE, modificata in molte sue parti per contrastare l'assenza del tetto, con conseguente aumento di peso da 1.420 kg (coupé 300 CE) a 1.710 kg (cabriolet 300 CE-24). Il sistema di apertura e chiusura a comando elettroidraulico è complesso e deve funzionare perfettamente, per assicurare la tenuta all'acqua. Il motore qui montato è il sei cilindri 24 V di 2.960 cm³ da 220 CV, abbinato al cambio manuale a 5 marce, e permette prestazioni di tutto rispetto: velocità 230 km/h, accelerazione da zero a 100 km/h in 8,7 secondi.

Quest'auto è del 1993 ed è stata acquistata da Paolo Gerla nel 2015, quando aveva percorso 155 mila km (ora ne ha 163 mila). Ha climatizzatore automatico, volante regolabile in profondità elettricamente, sedili e capote a comando elettrico, radio Becker Mexico, cerchi di lega, interni di pelle e, soprattutto, le targhe originali, cosa rara dato il limitato numero di cabriolet vendute nuove in Italia. È un'auto molto sicura grazie ai rollbar che fuoriescono in 3 decimi di secondo in caso di ribaltamento, per proteggere i passeggeri. A fine carriera, col model year 1993, arriva il motore di 3.2 litri, sempre a 24 valvole, con più coppia e l'iniezione Motronic.

#### **La più sportiva** La Cabriolet è la più

giovane del gruppo,
essendo del 1993.
Di colore Blu Nautico ha
rivestimenti di pelle nera
e capote di tela blu, che
scompare nel vano
posteriore. Il pezzo forte
è il motore a sei cilindri
e 24 valvole, che eroga
220 CV e la spinge
a 230 km/h. Il frangivento
permette l'utilizzo anche
a temperature fresche, ma
solo se si viaggia in due









#### Un occhio alla sicurezza

I posti posteriori sono un po' stretti e adatti a due sole persone. Previsto di serie un sistema di protezione in caso di ribaltamento

### **LA TECNICA**

# **LARGO SPAZIO ALL'ELETTRONICA**

A quattro o a sei cilindri, la "W124" si rivela figlia di un progetto razionale, che conserva la trazione posteriore, ma è al top per la tenuta di strada e la sicurezza

o schema meccanico della "W124" unisce elementi tradizionali, come il motore longitudinale abbinato alla trazione posteriore, ad altri più innovativi e simili a quanto già sperimentato sulla più piccola "W201", cioè la 190. Le sospensioni, per esempio, garantiscono un comportamento irreprensibile che in precedenza mancava un po' alle berline di Stoccarda. All'avantreno lo schema McPherson è reinterpretato con un largo braccio triangolare inferiore e con la molla elicoidale, che non è coassiale all'ammortizzatore, mentre al retrotreno c'è il sistema multilink a cinque bracci articolati.

#### **ALTA TECNOLOGIA**

I freni sono tutti a disco e si può ottenere l'Abs, che diverrà di serie successivamente. Anche l'airbag per il pilota è disponibile; arriverà poi quello per il passeggero. Le cinture di sicurezza anteriori sono regolabili in altezza e dotate di pretensionatori elettromeccanici. La scocca doveva superare l'urto frontale e disassato contro una barriera rigida a 55 km/h, uno standard che la Casa aveva fissato di propria iniziativa. Negli anni si aggiungono il differenziale autobloccante a controllo elettronico Asd, la trazione integrale 4Matic e il controllo della trazione Asr. L'alimentazione dei motori prevede l'iniezione a controllo elettronico Bosch, integrata da un dispositivo cut off che, per mantenere bassi i consumi,

di Asd, un dispositivo elettronico che lo blocca in caso di slittamento di una delle ruote motrici. Durante la frenata. l'Asd si disinserisce immediatamente azzera l'afflusso di carburante Consuma poco durante le fasi di rilascio Il 6 cilindri in linea (qui la versione di 2.6 litri della dell'acceleratore. Lo sterzo 260 E) è un monoalbero è a circolazione di sfere con punterie idrauliche e dotato di servocomando. azionate da una catena. Il cambio manuale, sui modelli Grazie anche al cut off. che taglia l'alimentazione a quattro cilindri, ha solo in rilascio, si rivela parco 4 marce di serie, ma si può richiedere con 5 marce oppure si può scegliere la trasmissione automatica a 4 rapporti, con due programmi di gestione: Standard ed Economy. Si punta tutto, dunque, sulla parsimoniosità, evitando di proporre settaggi sportivi che il 4 cilindri non sarebbe comunque in grado di assecondare. La 200 E, con il due litri a iniezione da 122 CV, nasce proprio per il mercato italiano. F.Z. Ognuno per sé Le sospensioni anteriori della serie W124 seguono lo schema McPherson, ma hanno la particolarità delle molle separate dagli ammortizzatori

Vietato scivolare Il differenziale può essere dotato

#### LA PROVA

novembre 1985 Quattroruote prova la 200 E e la 250 D, motorizzazioni che avranno successo in Italia. Ci concentriamo sulla 200 E, ché le auto diesel hanno poco appeal per i collezionisti: le stelle attribuite alla berlina tedesca sono molte e gli ottimi voti per il comportamento dinamico sono una bella sorpresa. La velocità da 5 stelle, per esempio, dovuta all'ottima aerodinamica; oppure il punteggio massimo a tenuta di strada e stabilità. Accelerazione e ripresa, insieme al motore, sono le voci che raccolgono meno consensi: la brillantezza non è il suo forte.



Costituisce un'ulteriore evoluzione del classico stile Mercedes. Linea molto elegante e ben profilata (Cx 0,29) caratterizzata dalla coda alta e tronca e da notevoli ingombri (lunghezza 4,74 metri). Molto spaziosa davanti e dietro date le notevoli dimensioni della car-

rozzerla. Sedili apparentemente un po' rigidi, ma in realtà molto confortevoli sui lunghi percorsi. Accessibilità ottima.

Impostazione molto corretta con comandi guida ottimamente disposti. Inizialmente si è un po' impacciati dal volante di diametro eccessivo. Se-dile regolabile in altezza (a richiesta elettricamente e con memoria).

Plancia moderna, semplice e ottima, costruita al livello delle migliori concorrenti. I comandi, tipicamente Mercedes, sono razionali e facili. Quasi completa e molto chiara grazie alle indicazioni analogiche. Dotazione buona per la classe, però con econometro troppo semplice. Uno degli impianti più accurati. Esattamente regolabili sia flusso sia temperatura. Possibilità di scegliere temperature diverse ai due lati dell'abitacolo. Disponibile (a richiesta) il condizionatore.

Sempre di notevole livello e allineata a quella delle più classiche Mer-cedes. Ottimi i materiali impiegati anche nelle parti meno visibili. Ac-curati i rivestimenti e le zone di unione delle varie componenti.

Berlina studiata in tutti i particolari, consente un'ottima visibilità anteriore grazie alla forma della carrozzeria, al sedile regolabile e al numerosi accessori inerenti. Solo la coda alta ostacola un po' le manovre. Dotazione di serie pressoché completa e adeguata al prezzo della vettura. Eccezionale la lista degli optional che ne comprende moltissimi.

Vano molto capace (500 dmc) di forma regolare e ben sfruttabile. Facili l'accessibilità e il carico dei bagagli, ottimo il rivestimento.

«200 E»; omogeneo e regolare, ma poco adatto alla mole della vettura. Un po' ruvido per una Mercedes. Buone doti di elasticità. «250 D»; potente, elastico, con molta coppia; silenzioso, ma poco adatto a una vettura così pesante.

«200 E»: sfiora i 200 km/h in quarta. È tra le duemila più veloci. «250 D»: tocca i 175 km/h, come molte turbodiesel di pari cilindrata.

«200 E»: poco vivace, ha difficoltà a tenere il passo di berline «2000».

250 Da: ha le stesse difficoltà della versione benzina

«200 E»: motore elastico, ma ripresa lenta. Difficoltà nei sorpassi veloci e nella marcia sui falsopiani. «250 D»: motore dotato di notevole coppia ma che risente del peso, della potenza inadeguata e dei rapporti lunghi. Stesse caratteristiche per le due versioni sia pure con spazi leggermente più contenuti per la «benzina». Eccellente il comportamento con l'impianto frenante antibloccaggio ABS (a richiesta).

Comando molto preciso in entrambi i modelli. Scelta di rapporti eco-nomica con quinta molto lunga che impone molto spesso il passag-gio alle marce basse. Eccellente manovrabilità.

Il servocomando è ottimo. Aprezzabile per prontezza e precisione anche nella versione diesel che ha maggior peso sull'avantreno.

200 E»: a velocità costante offre ottimi risultati. Il consumo aumenta parecchio quando si sfrutta il motore o si cambia spesso regime. «250 D»: è possibile realizzare eccellenti economie grazie alle otti-me doti del motore, alle marce lunghe e alla favorevole aerodinamica.

Per entrambe, motori molto silenziosi; sospensioni confortevoli; rollio poco fastidioso. Lieve «irrigidimento» solo sullo sconnesso.

Molto sicure in tutte le condizioni per delle trazioni tradizionali. Compor-tamento neutro con lievi tendenze sottosterzanti. Possibilità di sovra-sterzo in rilascio, caratteristica facilmente correggibile con lo sterzo.

Sempre sotto controllo il comportamento e le reazioni delle vetture. Le variazioni di assetto sono rapide e progressive, mai impegnative. Entrambe hanno notevoli doti «autostabilizzanti».

\* \* \* \* BUONO \*\*\*\* OTTIMO (Riproduzione riservata - ex artt. 65 e 7 Reg. legge dir. d'autore).

#### RENATA

Velocità	Spazio d'arresto in metri (*)		
in km/h	«200 E»	#250 D#	
60	14,6	14,9	
80	26,0	26,5	
100	40,6	41,5	
120	58,5	59,7	
140	79,6	81,3	

(\*) vetture dotate di sistema ABS

#### RUMOROSITÀ

Rilevata ai sedili anteriori e posteriori su strada pianeg-giante, rettilinea e di fondo buono. Cambio velocità nel rapporto superiore; vettura in accelerazione.

	decibel			
Velocità in km/h	ante	anteriore		eriore
	"200 E"	«250 D»	«200 E»	≪250 D»
70	72	71	68	70
80	72	72	69	67
90	72	73	70	68
100	71	74	70	68
110	72	76	71	71
120	73	77	72	72
130	74	79	73	73
140	75	80	75	74

#### VELOCITÀ MASSIMA

«200 E»: 198,750 km/h, in IV (dichiarata: 195 km/h) «250 D»: 175,811 km/h, in V (dichiarata: 175 km/h)

STABILITÀ

\* INSUFFICIENTE

#### CONSUMO in V

Velocità	km	litro
in km/h	#200 E∞	×250 D∞
60	17,7	28,3
70	16,8	24,7
80	15,7	21,6
90	14,7	19,2
100	13,7	17,2
110	12,8	15,6
120	11,8	14,1
130	10,9	12,7
140	10,1	11,5

#### VALORI DICHIARATI:

\* \* SUFFICIENTE

a 90 km/h \*200 E\*: 15,9 km/l \*250 D\*: 18,5 km/l a 120 km/h «200 E»: 12,6 km/l «250 D»: 14,3 km/l

#### **DIAMETRO DI STERZATA**

"200 E": 11,0 m a destra; 11,3 m a sinistra "250 D": 11,1 m a destra; 11,3 m a sinistra

#### **CONDIZIONI DELLA PROVA**

I dati vengono rilevati con il solo pilota e le apparecchiature; serbatolo carburante a circa 2/3, Tra parentesi i dati relativi alla -250 D». Peso vettura in ordine di marcia: 1470 kg (1490 kg)
Temperatura 18 °C (18,5 °C) - Pressione atmosferica 1021 millibar (1021 millibar).

lilibar). nidità relativa 80 % (85 %) - Vento assente (1 m/s). so specifico carburante: 737 g/l (840 g/l).

#### **ACCELERAZIONE E RIPRESA**

1 CHILOMETRO con partenza da fermo:

«200 E»: 32,7 sec. (media 110,1 km/h)

«250 D»: 36,0 sec. (media 100,0 km/h)

«200 E»: velocità d'uscita: 160,0 km/h

«250 D»: velocità d'uscita: 142,3 km/h

400 METRI con partenza da fermo:

«200 E»: 17,8 sec;

velocità d'uscita: 124,2 km/h

velocità d'uscita: 124,2 km/h «250 D»: 19,4 sec;

"250 D»: 19,4 sec;
velocità d'uscita: 113,4 km/h
RIPRESA: sul chilometro da 30 km/h in IV (in V la ~250 D):
"200 E»: 41,2 sec. (media 87,4 km/h)
"250 D»: 47,3 sec. (media 76,1 km/h)
"200 E»: velocità d'uscita: 139,7 km/h
"250 D»: velocità d'uscita: 119,2 km/h

#### ACCELERAZIONE

\* \* \* DISCRETO

Velocità	Temp	in sec.
in km/h	«200 E»	«250 D»
0- 40	2,7	3,1
0- 60	4,8	5,9
0- 80	7,6	9,8
0-100	11,6	14,8
0-120	16,6	22,5
0-140	22,8	34,5

#### RIPRESA in V

velocita	Tempini acc.	
in km/h	≈200 E#	#250 D#
70- 80	5,3	5,0
70-100	10,9	15,3
70-120	16,5	27,2
70-140	43,5	-

#### RESISTENZA ALL'AVANZAMENTO

Potenza assorbita a 100 km/h: «200 E» 20,8 CV- «250 D» 19,1 CV Rendimento meccanico: «200 E» 7,7 - «250 D» 8,9

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GIUGNO 2023 **RUOTECLASSICHE** 

#### **IMPRESSIONI** CITROËN 2 CV6 P.O. (1974)



Motore sotto controllo

Nell'abitacolo spiccano il grande volante monorazza, tipicamente Citroën, la leva del cambio sulla plancia che lascia libero il pavimento da ogni ingombro e il grosso contagiri Veglia a fianco del cruscotto, un accessorio del 1974

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el 1967 nasceva la Dyane, che nei piani della Citroën avrebbe dovuto, pur conservandone la meccanica, sostituire la "Deuche", come i francesi chiamano affettuosamente la 2 CV, proponendosi come vettura economica, ma spaziosa e più moderna. In Italia, inoltre, si pensava che la vecchia e spartana utilitaria, sul mercato dal 1948, non potesse più incontrare i gusti raffinati degli automobilisti nostrani. Sommate le due teorie, la Casa decise di non vendere più la 2 CV nello Stivale fino al 1976, lasciando il territorio, appunto, alla Dyane.

Mai decisione si rivelò più errata, tanto che nel 1984 la produzione della Dyane si arrestò, mentre la 2 CV proseguì per la sua strada fino al 1990. Non solo, i fan più sfegatati del modello, pur di procurarsene una, andavano a comprarla in Francia. Da lì, non tornavano con una vettura destinata al mercato d'origine, ma, quasi la Casa fosse stizzita per aver sbagliato le previsioni, con una P.O., ossia Pays d'Outremere. Tale sigla distingueva le auto destinate ai mercati africani, che richiedevano particolari specifici per le durissime condizioni cui sarebbero andate incontro.

#### **VERSIONE "COLONIALE"**

Gli adattamenti riguardavano molteplici aspetti: il telaio a piattaforma era rinforzato, così come le sospensioni. Queste avevano il fondo corsa dei bracci con tamponi in gomma, ma conservavano anche i battenti a inerzia, contenuti in appositi cilindri metallici contenenti 80 cc d'olio, già eliminati invece dalla produzione destinata all'Europa. C'erano inoltre due filtri dell'aria a secco montati in serie, per trattenere meglio polvere e sabbia, un impianto elettrico realizzato con cablaggi di sezione maggiore e il paraurti anteriore tubolare, più robusto, simile (ma non identico) a quello della Sahara bimotore.

La P.O. di Guido Wilhelm monta anche i paracolpi su quello posteriore e i Robrì sui ➡











**Uguale, anzi no** Sopra, si vedono i due filtri dell'aria montati in serie, la ventola del raffreddamento forzato e il paraurti tubolare. A sinistra, il classico finestrino ribaltabile: il vento della corsa lo tiene aperto anche senza agganciarlo, ma se vi fermate togliete le dita dal bordo della porta. Sotto, i paracolpi per i fanalini posteriori, i comodi sedili e il tachimetro con fondoscala a 130 km/h











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GIUGNO 2023 **RUOTECLASSICHE** 

#### **IMPRESSIONI** CITROËN 2 CV6 P.O. (1974)



#### Ben protetta

Sopra, si nota la piastra di lamiera a protezione degli organi meccanici, sotto il paraurti. Sotto, la 2 CV in versione "quasi cabriolet": con la capote completamente aperta, i finestrini ribaltati e la persiana della presa d'aria alla base del parabrezza alzata, l'effetto non è molto diverso

➡ parafanghi anteriori e posteriori. Cosa sono? Dei fazzoletti metallici sagomati che hanno lo scopo di proteggere la vernice dal pietrisco. Questa vettura è arrivata in Italia, al tempo, con una targa "TT" (Tourisme Transit), ossia un'immatricolazione temporanea equivalente alla "EE" (Escursionisti Esteri) italiana in uso anni fa. In seguito, è stata nazionalizzata come esemplare unico, in quanto non esisteva la scheda di omologazione italiana, trattandosi di un veicolo non ufficialmente importato.

Per quanto se ne sa, oggi in Italia dovrebbero circolare soltanto altre tre 2 CV6 P.O., ma anche nei Paesi cui erano destinate in origine, a cau-

sa della vita infernale che hanno trascorso, non è che ne siano rimaste molte, perlomeno in condizioni accettabili, per cui si può ben affermare che si tratti di una delle versioni più rare della piccola Citroën, sebbene il motivo non sia la tiratura limitata, come per alcune serie speciali.

#### **RESTAURATA CON RIGORE**

Guido ha provveduto al ripristino nel 1994, e da allora la P.O. è sempre rimasta nel suo garage. La 2 CV "africana" ha un'altra particolarità, oltre a quelle citate: monta la frizione ausiliaria centrifuga, che a listino era un optional, ma in realtà equipaggiava tutte le Pays d'Outremer. Semplificando, il suo funzionamento è questo: con l'aumentare dei giri del motore, le masse centrifughe all'interno della frizione si allargano e vanno a far presa su un apposito tamburo, permettendo il moto dell'auto.

Al di sotto di un certo regime, rientrano e la macchina si ferma, come se fosse in folle; in pratica, con qualsiasi marcia, si può arrivare a un semaforo e, con il motore al minimo, restare fermi senza disinnestare il rapporto; accelerando nuovamente, le masse della frizione riprendono il contatto col tamburo esterno e si può ripartire. Sconsigliabile però approfittarne troppo con le



marce superiori, per non consumare il materiale d'attrito e non sottoporre il motore a sforzi inutili. Nell'utilizzo su strada la 2 CV "africana" non si discosta da quelle europee. Conserva il comportamento inconfondibile del modello e le prestazioni delle normali vetture equipaggiate con il bicilindrico di 602 cm³; i 26 CV del motore non possono fare miracoli, ma grazie al peso molto contenuto, appena 560 kg, si toccano i 110, non male per una 600 di cinquant'anni fa.

#### **TENUTA LEGGENDARIA**

Il consumo della "Deuche" è alla portata di tutte le tasche: quello medio era dichiarato in circa 18 km/litro e, anche se spesso si tirano le marce per avere un po' di spunto in più, non sale mai in maniera preoccupante. La caratteristica più amata dai cultori della piccola Citroën, però, è la tenuta di strada; contraddistinta da un coricamento laterale pronunciatissimo (ma anche il beccheggio non scherza), sembra non avere limiti. Un po' perché le velocità sono per forza di cose contenute, ma anche per le geniali sospensioni che, aumentando il passo in curva dal lato esterno e riducendolo da quello interno, garantiscono un appoggio ottimale. Che la P.O., con le gomme maggiorate da 125" a 135", esalta.

#### **Tutto al centro**

Una particolarità della 2 CV sono i freni (qui a tamburo) entrobordo, affiancati cioè al gruppo propulsore. La loro manutenzione richiede attrezzi specifici per essere effettuata correttamente

#### Schema geniale

Gli elementi elastici delle sospensioni sono contenuti in cilindri posti orizzontalmente a centro vettura; questi collegano la ruota anteriore a quella posteriore del medesimo lato, mediante bracci longitudinali sagomati

#### **GUIDA ALL'ACQUISTO**

#### SI TROVA UN PO' DI TUTTO, MA ATTENZIONE

La meccanica dell'utilitaria francese ha fama di essere praticamente indistruttibile, e ciò corrisponde in gran parte al vero. Ci sono però alcune cose da sapere, prima di acquistare un esemplare: i ricambi si trovano senza grandi difficoltà, nuovi, usati o riprodotti oggi; non tutti gli specialisti, però, propongono pezzi realizzati a regola d'arte e solo chi ha dimestichezza con i restauri delle 2 CV sa quali preferire. L'albero motore, se va sostituito, costituisce un problema, perché quelli riprodotti non sono affidabili come gli originali. I bracci delle sospensioni, poi, sono irreperibili se non di recupero, per cui serve molta attenzione.

#### **MEGLIO RICORRERE A UN RESTAURATORE ESPERTO**

Per la carrozzeria e gli interni il discorso non è molto diverso: anche qui si trovano parti originali nuove oppure usate e ci sono molti specialisti che propongono un ricco catalogo di ricambi riprodotti. Alcuni si adattano alla perfezione, altri non si riesce nemmeno a montarli senza effettuare modifiche. Non è che ci siano produttori affidabili e altri meno; la stessa azienda, molto spesso, propone alcune parti perfettamente realizzate e altre che non vanno bene. Anche in questo caso, ci vuole esperienza per sapere quali scegliere.

#### SI RIMETTE A NUOVO PER PASSIONE, NON PER CONVENIENZA

Detto che la versione del servizio, essendo realizzata solo per alcuni mercati esteri, non è quotata da Ruoteclassiche, il ventaglio dei prezzi è piuttosto ampio a seconda del modello prescelto: si va dai 24 mila euro di un esemplare perfetto costruito fino al 1960 ai circa 9 mila di una Spécial degli ultimi anni di produzione. Bisogna quindi tener presente che, se bisogna restaurare la macchina, il costo dell'operazione sarà in molti casi superiore al valore commerciale. Discorso diverso per la rara Sahara bimotore, che raggiunge anche i 120 mila euro.

#### **È PREFERIBILE ANDARE SUL SICURO**

Non mancano certo le officine e le carrozzerie specializzate nelle piccole bicilindriche d'Oltralpe, anche in Italia. Noi ci sentiamo di suggerire specialisti di comprovata esperienza, dotati delle attrezzature specifiche previste a suo tempo dalla Casa: Atelier 2CV di Guido Wilhelm a Bareggio (MI), atelier2cv.it, e Assistenza2CV di Franco Grosso a Beinette (CN), assistenza2cv.it.

#### IL NEMICO NUMERO UNO È LA RUGGINE

- Ci sono gli ingrassatori
  Pochi li considerano, per cui
  l'avantreno diventa rumoroso
  e le parti prendono gioco
- Difficile trovarla sana
  La corrosione aggredisce
  pesantemente le lamiere,
  causando seri danni
- La 2 CV non frena? Dipende
  La manutenzione
  dell'impianto richiede attrezzi
  dedicati ed esperienza
- Michelin indispensabili
  Sono le uniche gomme,
  progettate con la vettura, che
  garantiscono la celebre tenuta

LA 2 CV NASCE PER SPOSTARE **DUE PERSONE, 50 KG DI PATATE** E UN CESTO DI UOVA

SENZA ROMPERLE, SU OGNI FONDO



La mano di Pinin

Come la precedente Giardinetta sulla base della prima generazione, anche l'Alfa 33 Sport Wagon seconda serie è disegnata e costruita dalla Pininfarina. Pressoché indistinguibili la Quadrifoglio Verde a trazione anteriore (a destra) e la Q4 integrale (a sinistra) netta - nei primi anni l'Alfa Romeo usa questa espressione rétro, ripresa dall'Alfasud - è offerta in una sola versione: la 1.5 4x4. Come rivendica la mostrina sul montante posteriore è di Pininfarina, che ne ha curato sia il disegno sia la costruzione. Nell'aprile 1988, in occasione del lifting di gamma, la Giardinetta diventa Sport Wagon e dal luglio successivo è disponibile anche con motore 1.7. Negli ultimi anni la cifra 33, nelle scritte identificative, scompare, per essere tuttavia mantenuta nei listini (e nel linguaggio corrente): a rigore, la denominazione ufficiale sarebbe dunque "Sport Wagon" tout court. Le ultime vetture vengono consegnate a ottobre 1995, quando la produzione è finita da oltre un anno. Su poco meno di un milione di 33 prodotte, le station sono state circa 122 mila; le familiari a trazione integrale non arrivano a 30 mila. Di Sport Wagon Q4 ne sono state realizzate appena 571, 42 delle quali

#### **CERCATE LE DIFFERENZE**

Mentre la prima, meccanicamente, è conservata, l'altra è stata oggetto di numerosi interventi fatti eseguire dal proprietario che, tra il 1997 e il 2020, ha raccolto in un classificatore 60 fatture di manutenzione, sempre effettuata dallo stesso meccanico. Il quale, in 23 anni, ha cambiato più volte posto di lavoro, inseguito dal cliente che voleva la certezza non solo che i lavori fossero eseguiti a regola d'arte, ma anche dalla stessa persona. Trasmissione a parte, le differenze tra le 

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Semplicità al comando

La plancia (qui quella della Q4) ha un design essenziale e presenta qualche lacuna funzionale, come i comandi secondari sistemati sotto la strumentazione: per raggiungerli bisogna cercarli dietro il volante. Entrambe le "nostre" Sport Wagon montano il condizionatore

due sono minime e in larga misura attribuibili alla diversa selezione di optional e accessori aftermarket fatta a suo tempo dai primi proprietari: scritta posteriore a parte, la Q4 si distingue per i retrovisori a guscio bianco, mentre sulla Quadrifoglio Verde i sedili anteriori sono Recaro; il telecomando della chiusura centralizzata è esterno sulla prima e integrato nella chiave sulla seconda, che monta i deflettori antiturbolenza sulle porte davanti, mentre la Q4 esibisce un tetto apribile a comando manuale. Inferiore di 80 litri, sull'integrale, la capienza del baule, per via dell'ingombro del differenziale posteriore. Entrambe montano i fendinebbia e i cerchi di lega a fori tondi da 14 pollici; la Quadrifoglio è priva del pannellino di

controllo Alfa Control; i sovratappeti di moquette sono differenti.

#### **PIÙ SPORT CHE WAGON**

Sport Wagon, all'inglese, dà la precedenza - nella sua costruzione - all'aggettivo. Il che, nel nostro caso, ha un valore anche sostanziale, perché la giardinetta Alfa Romeo è una sportiva di razza. Il posto guida, innanzitutto: basso e avvolgente, ma non costrittivo. Il blocchetto di accensione a sinistra è innaturale, eppure fa molto Alfa Romeo. Appena metti in moto, il boxer suona metallico come al solito, però in quest'ultima esecuzione con cilindrata alta e quattro valvole appare più rotondo che sulle Alfasud. La frizione è uno degli elementi peggio assortiti a un quadro dinamico di alto livello: stacca in alto e devi ricordarti di spingerla molto in basso, perché l'escursione è ampia, pena qualche grattata di troppo. Anche il cambio, legnoso, non è un pezzo forte. E a voler essere pignoli, la frenata (che pure si giova dell'Abs di serie) è un filo lunga e il pedale ha poco mordente. Ma sono cose che passano in secondo piano appena dai gas. Sulla 4x2 il millesette prende giri con una rapi- ■



dità notevole, digerendo piuttosto bene anche le richieste fatte all'acceleratore con una marcia alta innestata. Reattivo, elastico e piacevolmente sonoro, ha un'energia che invoglia a darci dentro. Il volante, piccolo e dalla spessa corona di pelle, perfettamente combinato a un comando preciso e diretto, è un ulteriore invito a forzare l'andatura; l'assetto piatto, persino troppo (se lo si valuta in termini di confort), rende la guida allegra davvero appagante.

#### IL CATALIZZATORE LA STROZZA

Abbiamo messo alla frusta le due Sport Wagon su un misto stretto, il che, se da un lato ci ha permesso di apprezzarne l'agilità, dall'altro ha livellato la tenuta: in queste condizioni, la differenza fra trazione anteriore e 4x4 la fa unicamente la spia che, nella parte destra della strumentazione della seconda, si accende in modalità tester alla messa in moto. Ma nella successione di curve (nonostante la 4x2 monti pneumatici 185/60 e l'altra dei 175/65, un'alternativa prevista a libretto) vanno alla stessa maniera, riservando le divergenze alle velocità importanti: qui la Q4 ha un limite elevatissimo. È vero che l'integrale non è certo una



fuoristrada, ma è altrettanto vero che il suo assetto basso e leggermente cabrato verso l'avanti (identico a quello della due ruote motrici) è un limite oggettivo su tratti dal fondo anche non eccessivamente irregolare. Dove le due sono parecchio diverse è nell'erogazione, nonostante uno scarto di appena quattro cavalli. La dissonanza la fa la presenza del catalizzatore sulla Q4: la distribuzione della coppia appare più fluida, dunque più adatta alla guida normale. Però la rabbia della Sport Wagon "tuttoavanti" è decisamente maggiore. Alla fine la "cat" è meno aggressiva e non altrettanto divertente, pur rimanendo probabilmente la familiare anni 90 più piacevole da guidare. Almeno tra quelle che non richiedono di ipotecare la casa per l'acquisto.

#### Accessori diversi

Nell'altra pagina, la Quadrifoglio Verde; sotto, il tetto apribile della Q4, le barre sul tetto e lo spoiler sul portellone, comuni a entrambe; in basso, i sedili Recaro in tessuto della Quadrifoglio Verde e i suoi deflettori antiturbolenza



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#### **LA TECNICA**

LE VETTE PIÙ ALTE **DELL'EVOLUZIONE** 

Il boxer nella sua massima espressione (1.700, 16V, 133 CV) e, sulla Q4, la più sofisticata delle trazioni integrali previste per questo modello

stata, la 33, l'ultima Alfa Romeo accompagnata per tutta la propria esistenza dal motore boxer: le successive 145 e 146 lo montarono solo un paio d'anni, per poi preferirgli i Twin Spark di derivazione Fiat. Sulle nostre due protagoniste il "flat four" è montato in versione di 1.712 cm³ (era nato di 1.186 cm³ sull'Alfasud) con testate a quattro valvole per cilindro. Ha 133 cavalli (129 se è "cat"). La prima 33 Giardinetta 4x4 del 1984 era tecnicamente molto semplice: trazione dietro



inseribile manualmente, anche in movimento, tramite una leva, e niente differenziale centrale (lo stesso schema, per esempio, della Subaru Leone)

#### **PERMANENTE**

Da luglio 1988 le ruote posteriori della Sport Wagon (su cui arriva il millesette) si attivano con un pulsante sulla plancia. A marzo 1991 debutta la 33 Permanent 4 berlina: stavolta è una trazione integrale permanente, che trasferisce parte della coppia al retrotreno in base all'aderenza grazie a un giunto viscoso simile al Syncro Volkswagen. Un altro giunto, elettromagnetico, disconnette i passaggi di potenza quando si frena, prevenendo il bloccaggio contemporaneo delle quattro ruote e rendendo possibile

1992 questo sistema ribattezzato Q4 viene esteso alla Sport Wagon. Oggi, per i ricambi, riferimento sicuro è Afra, di Settimo Milanese (tabella nell'altra pagina).

#### È sempre lei Come da tradizione Alfa, la distribuzione è bialbero a camme in testa (per bancata)

Forti contrapposizioni

Il 4 cilindri contrapposti delle Quadrifoglio Verde e Q4

eroga 133 oppure 129 cavalli se catalizzato. Ha l'iniezione multipoint Bosch Motronic

#### SCHEDA TECNICA (tra parentesi i dati della Q. Verde)

- · Anteriore, longitudinale, monoblocco di ghisa e teste di lega leggera 4 cilindri orizzontali contrapposti
- Alesaggio 87 mm
- · Corsa 72 mm
- Cilindrata 1.712 cm³
- Rapporto di compressione 10:1
- Potenza 129 CV (133 CV) a 6.500 giri/minuto
- Coppia 15,2 kgm (15,7 kgm) a 4.600 giri/minuto
- · Due alberi a camme in testa per bancata, quattro valvole per cilindro, cinghia dentata
- Iniezione elettronica multipoint Bosch Motronic

- ML4-1 integrata all'accensione
- · Raffreddamento a liquido
- Lubrificazione forzata, 4.6 litri
- Impianto elettrico 12 V. batteria 55 Ah

#### Trasmissione

- Trazione integrale permanente a controllo viscoso (anteriore)
- · Cambio a 5 marce
- · Comando a leva centrale Frizione monodisco a secco
- Pneumatici 175/65HR14 (185/60HR14)

#### Corpo vettura

 Station wagon 5 porte, 5 posti

- Scocca portante
- Sospensioni anteriori a ruote indipendenti, schema McPherson, bracci trasversali con montante telescopico e bielle longitudinali, molle elicoidali. barra antirollio
- Sospensioni posteriori ad assale rigido, bielle longitudinali, barra trasversale Panhard, molle elicoidali,
- Ammortizzatori idraulici telescopici
- Freni a disco, anteriori autoventilanti, servocomando, correttore di frenata posteriore. Abs
- Sterzo a cremagliera con servocomando

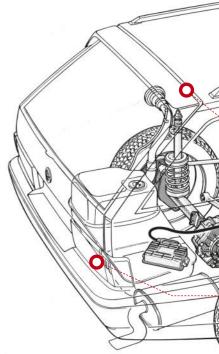
 Capacità serbatoio carburante 53 litri

#### Dimensioni e peso

- Passo 2.470 mm
- Carreggiate: anteriore 1.366 mm posteriore 1.385 mm
- · Lunghezza 4.200 mm
- Larghezza 1.614 mm · Altezza 1.375 mm
- Peso in ordine di marcia 1.085 (1.015) kg

#### Prestazioni

- · Velocità 195 (204) km/h
- Consumo: 6 (6,4) I/100 km a 90 km/h,
- 7,8 (8,2) I/100 km a 120 km/h.
- 10 (10,4) I/100 km nel ciclo urbano



#### **GUIDA AL RESTAURO**

# OCCHIO A GIUNTO E PORTELLONE

In sintesi come muoversi **per saperne di più su questi modelli**, per conoscere altri appassionati e per controllare nei punti più critici l'esemplare che avete adocchiato

#### I LIBRI

#### TUTTI I SEGRETI SVELATI

orenzo Ardizio, curatore del Museo
Storico Alfa Romeo di Arese,
e Leonardo Olivari, "studioso" della casa
milanese, hanno unito le loro competenze
nel volume "Alfa Romeo 33 - Berlina e
Giardinetta". della collana "Le vetture che

ALFA ROMEO
33
Berlina e Giardinetta

hanno fatto la storia" (Giorgio Nada Editore, 120 pagine, 32 euro). C'è tutto della 33: storia, versioni, tecnica, stile e indicazioni per il restauro. Oltre a molte foto e disegni.

#### I RICAMBI

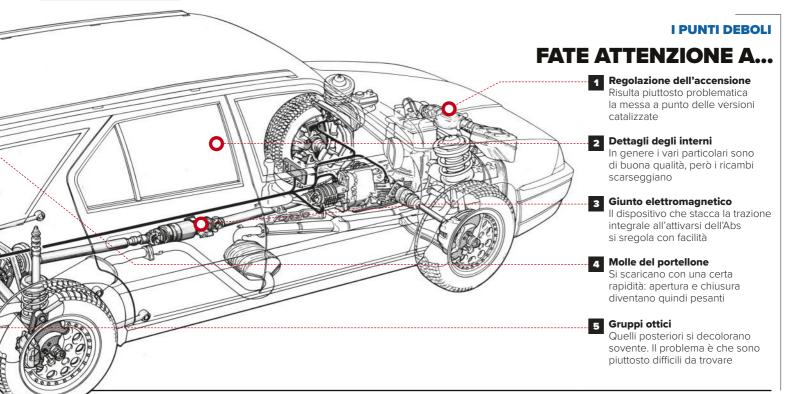
#### ALCUNI ESEMPI DA CATALOGO AFRA

Pomello cambio	€ 62
Parabrezza	€ 354
Tergifaro	€ 305
Contagiri	€ 195
Volante	€ 451
Griglia anteriore	€ 109
Paraurti anteriore	€ 122
Cofano motore	€ 350
Parafango anteriore	€ 151
4 cerchi di lega	€ 684
Molle portellone	€ 54
Kit guarnizioni motore	€ 146
Testa motore (cadauna)	€ 854
Radiatore riscaldamento	€ 162
Silenziatore scarico	€ 944
Cinghia distribuzione	€ 32
Ammortizzatore anteriore	€ 270

#### **IL CLUB**

#### OLTRE AL RIAR TANTI SOCIAL

nevitabile e consigliabile, per qualunque appassionato della marca, un passaggio al Riar, il Registro Italiano Alfa Romeo (registroalfaromeo.com), che esiste da oltre sessant'anni. Prevede una quota associativa di 150 euro per il primo anno e di 140 per i successivi, ridotti a 100 per la prima iscrizione degli under 25. È possibile iscriversi anche sotto i 18 anni, in questo caso pagando solo 30 euro. Oltre a questa "casa comune" di tutti ali alfisti, a tenere alte la cultura e la passione per la 33 provvede Alfa 33 Mania (alfa33mania. altervista.org), un portale grazie al quale è possibile entrare in contatto con altri conoscitori del modello, informarsi sulle potenzialità e le criticità grazie al forum e scambiarsi esperienze e consigli sull'acquisto, l'uso e il restauro. Esiste anche, su Facebook, il gruppo Alfa Romeo 33 Club Italia, che conta ben oltre tremila iscritti: una piazza virtuale dov'è, tra l'altro, possibile la compravendita di ricambi. Su forum.clubalfa.it/forum/Alfa\_33/ si possono infine trovare ulteriori occasioni di scambio tra estimatori di questa Alfa Romeo con il boxer, in tutte le sue varianti di motore e carrozzeria.



GIUGNO 2023 RUOTECLASSICHE

## AGO, FILO E fantasia

Nella scuola "di famiglia", a Canedole, nel Mantovano, i fratelli Maieli **si dedicano da oltre quarant'anni** al restauro dell'interno di preziose auto d'epoca, con un approccio rigorosamente scientifico e una passione maniacale. E un solo obiettivo: l'originalità tout court

lzi la mano chi non è rimasto affezionato ai propri inizi scolastici. I ricordi del primo banco, della maestra, degli amici, della ricreazione, del giardino dove si scendeva a giocare, tutto in quell'età rimane scolpito nella mente. E, per Andrea e Stefano Maieli, maestri tappezzieri a Canedole, nei pressi di Mantova, il ricordo fa parte della loro vita quotidiana, visto che la sede operativa è proprio la scuola dove hanno mosso i primi passi da studenti.

#### **SCUOLA, CASA E BOTTEGA**

Da sempre grandi appassionati di auto storiche, i fratelli Maieli sono figli d'arte: il papà Severino, oggi ottantaduenne, ha una vasta cultura

nel settore della tappezzeria da arredamento. La sua prima bottega era a 50 metri dalla scuola, dove aveva studiato e che è stata frequentata anche dai figli. Poi, col calo demografico e la razionalizzazione degli anni 80, l'edificio era caduto in disuso. A quel punto un lampo di genio, l'acquisto e la ristrutturazione. Per i Maieli, oggi è proprio il caso di dire "casa e bottega", visto che l'abitazione è al primo piano: "Mi sembra di aver sempre vissuto in questi locali", dice Andrea, "ci sono particolarmente affezionato".

Da quarant'anni i due fratelli si dedicano al restauro dell'interno delle auto d'epoca: dalla scelta del materiale alla finitura dei dettagli, ogni fase del processo viene seguita con cura e passione. La competenza tecnica, l'indiscutibile connotazione artigianale, la fedele riproduzione grazie alla possibilità di consultare archivi storici e immagini originali, il rapporto diretto con i produttori sono garanzia di affidabilità e qualità del restauro. "Sapevamo già come svestire una poltrona o aprire dei materassi", spiega oggi Andrea, "perché sin da bambini ci divertivamo a dare una mano a nostro padre. Siamo partiti, come tutti del resto, dalla 500. I primi interni commissionati dalle officine limitrofe, poi i sedili da aggiustare delle auto di recente produzione, infine il salto di qualità: abbiamo capito che avremmo potuto cimentarci con i nostri restauri su veicoli importanti. Questo grazie a Luciano Nicolis, che ci affidò alcune auto anteguerra del suo museo di Villafranca. Era un grandissimo appassionato e anche molto competente: ci ha dato gli stimoli giusti per metabolizzare che nel nostro lavoro non ci si deve accontentare mai, proprio mai. Bisogna puntare, sempre, alla perfezione assoluta, dalla scelta dei materiali alla loro fattura, non trascurando mai il minimo particolare".

Oggi nell'atelier mantovano dei Maieli si possono ammirare auto anteguerra, prototipi di ➡

#### Figli d'arte

Qui sotto, Andrea e Stefano Maieli alle prese con la scelta di una pelle Connolly per sellare una Ferrari 250 della fine degli anni 50. A destra, Andrea in fase di rifinitura di un sedile della berlinetta Clsitalia 303 F del 1953





# "NEL NOSTRO SETTORE IL RIGORE PER OTTENERE IL MASSIMO RISULTATO È ALLA BASE DI TUTTO"

■ stile, granturismo del Cavallino e del Tridente, barchette in preparazione per la 1000 Miglia, tutte in attesa di un "vestito" consono e assolutamente conforme all'originale.

#### LA RICERCA DELLA VERITÀ

"Anche il passaggio dalle auto anteguerra alle granturismo degli anni 60 e 70 non è stato immediato", prosegue Andrea, "ricordo la prima Ferrari 365 Daytona cui mi sono dedicato: mi sembrava un veicolo spaziale. Poi ho capito a fondo alcuni concetti di lavorazione e ora mi muovo a occhi chiusi. Nel nostro mestiere siamo sempre alla costante ricerca di materiali per arrivare a un restauro al limite dell'eccellenza. Ogni dettaglio va valutato. La preziosa collaborazione con i maggiori esperti di auto d'epoca, come Adolfo Orsi, ci permette di accedere ad archivi riservati, da cui trarre le necessarie informazioni su materiali che venivano utilizzati nelle varie epoche". Quindi, in questo senso, ben vengano i cosiddetti barn find che possono fornire preziose indicazioni su fatture e materiali.

Ma nel settore della tappezzeria c'è ancora spazio per la fantasia? "In un certo senso sì", ammette l'artigiano mantovano, "perché abbiamo sempre aperta qualsiasi via che porti al risultato perfetto. A volte sembra impossibile poter replicare del materiale che è il figlio di lavorazioni semi industriali, tipiche degli anni 70. Magari arrivo, alla fine della giornata, a sortire un risultato che mi sembra ottimo, ma non del tutto soddisfacente. Ci penso durante la notte, poi di buon mattino scendo in bottega, rismonto tutto e lo rifaccio. Nel mio lavoro è così. E, per quanto riguarda i materiali, li selezioniamo rigorosamente made in Italy, vagliando i migliori produttori. Su richiesta, è anche possibile riprodurre vari tipi di pelle a campione, oltre alle classiche Connolly e Pac. Con un pizzico di orgoglio possiamo anche dire che siamo riusciti a riprodurre il tappeto di lana della Maserati, con le caratteristiche identiche a quelle di primo impianto". Fantasia a braccetto con la moderna tecnologia, il tutto coordinato dalla passione. "E se ci capita ancora una vecchia 500, la riselliamo con grande piacere".

#### Squadra formidabile

Da sinistra, Fatima Lahzil (taglio e cucito), Irene Mazzacani (impiegata), Luca Avanzini (installatore e riparatore), Cristina Grazzi (cucitrice e modellista), Austin Volpi (addetto al montaggio), Paolo DI Leva (restauro sedili), Stefano e Andrea Maieli. Appoggiate alle ringhiere, alcune pelli Connolly originali, pronte per essere lavorate

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Dalla 500 alla Dino
Da sinistra, in senso
orario, Stefano Maieli
alle prese col sedile
posteriore di una Fiat 500
D, la rifinitura del cruscotto
di una Dino 206 GT,
due lavorazioni di sedili
e pannelli di granturismo
degli anni 70

#### Scelta accurata

Qui accanto, in senso orario, le opzioni per il materiale del rivestimento del baule della Maserati 3500 GT; gli splendidi interni di una Ferrari 365 GTC/4; l'assortimento dei fili per cucire e Andrea Maieli alle prese col telaio della capote di una Ferrari 275 GTS









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# Chip ALLA SFIDA DEL FUTURO

Stanno diventando storiche auto con tanta elettronica a bordo. E vengono alla luce **problemi prima inesistenti**. A oggi molti guasti sono ancora risolvibili, ma un domani le cose potrebbero peggiorare...

e youngtimer rappresentano oggi la parte più frizzante del mercato delle vetture da collezione. A differenza delle storiche vere e proprie, hanno una cospicua dose di elettronica di bordo, ragione per cui i meccatronici che riparano quei componenti sono sempre più ricercati. Quando negli anni 70 e 80 l'elettronica era confinata perlopiù alla gestione del motore o magari del climatizzatore, l'unico ostacolo vero in caso di guasto erano le Ula, i circuiti integrati per applicazioni specifiche, e alcune soluzioni sperimentali così poco diffuse da non prevedere la produzione di ricambi dedicati. Con l'avvento delle Eprom (memorie di lettura programmabili) e dei display digitali a basso costo si è assistito a una diffusione sempre più ampia dell'elettronica di bordo. L'evoluzione è iniziata con le case costruttrici che sviluppavano molta tecnologia internamente, poi per alcuni componenti hanno dovuto attingere, per ragioni di costi e affidabilità, anche a fornitori esterni. Bosch, Marelli, Siemens e VDO, per citarne alcuni, hanno in seguito perfezionato a loro volta i propri sistemi in collaborazione con le Case: Marelli ha lavorato intensamente, per esempio, col gruppo Fiat.

#### **MOTRONIC PER TUTTI**

Una pietra miliare è stata l'iniezione elettronica Motronic di Bosch: sviluppata internamente, è stata venduta a BMW "in anteprima" e poi si è diffusa negli anni 80 e 90 tra tutti i costruttori, semplicemente evolvendo i componenti e a volte neppure quelli: per esempio, Alfa Romeo e BMW condividono un debimetro per le rispettive 75 e Serie 3. Casi analoghi esistono anche per i servizi di bordo: la centralina del climatizzatore dell'Alfa Romeo 4C è identica a quella delle utilitarie Fiat più diffuse.

Il necessario ulteriore passo avanti è stato la completa integrazione dei sistemi installati, per ridurre il numero di sensori e la complessità dei cablaggi. Promotrici sono state le case automobilistiche: BMW ha esplorato la via del multiplex sulla Serie 8 e Mercedes, sulla Classe S W140, ha fatto qualcosa di analogo. Su modelli meno costosi sono state utilizzate soluzioni più semplici, che, forse proprio per questo, hanno dato ottima prova.

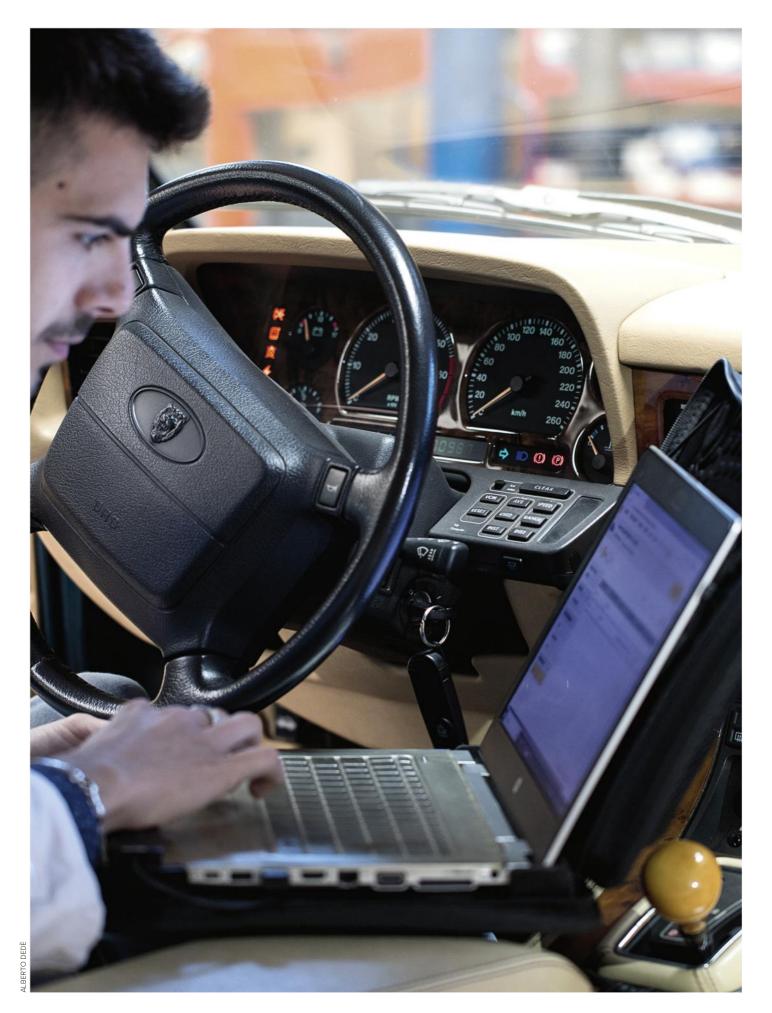
Un grosso problema, oggi, è costituito dai dispositivi di autodiagnosi. Lancia, per esempio, ha creato il sistema Examiner, ma ogni marca ha cercato la propria strada. Le diagnosi originali delle Case, purtroppo, hanno supporti labili, come i floppy disk, o richiedono PC obsoleti, difficili da trovare ancora funzionanti. Per questo, gli anni 90 sono oggi il decennio più problematico sotto il profilo dei

#### Ci vuole l'autodiagnosi

Negli ultimi decenni, anche gli strumenti sono passati dal funzionamento meccanico a quello elettrico e poi elettronico. Oggi, spesso, le codifiche delle centraline sono eseguibili soltanto una volta installate a bordo



ALDED TO DED IN



GIUGNO 2023 RUOTECLASSICHE

#### **SOSPENSIONI, CHE DOLORE**

#### IL PREZZO DEL CONFORT

er i costi e la difficoltà di riparazione, le sospensioni a controllo elettronico sono sempre fonte di problemi: a volte si possono acquistare solo ricambi originali o Oem (Original Equipment Manufacturer), ossia quelli col marchio dei fornitori delle Case stesse, perché quelli usati sono inaffidabili e la rigenerazione non è sempre possibile. Ralf Push della tedesca Pusches Parts (pusches.de), per la sola revisione degli ammortizzatori di una Serie 7 o 8 BMW, calcola 400 euro almeno ad elemento, contro gli 850-1.700 (rispettivamente anteriore e posteriore) dei ricambi originali. Nel caso delle prime versioni, quelle equipaggiate con l'Edc 1, non possono però essere ripristinati i relativi motori o i contatti elettrici, se si sono danneggiati. Anche nel caso di altre ammiraglie di basso valore attuale, i costi sono sproporzionati, 4-6 mila euro per la sostituzione del complesso da specialisti affidabili, manodopera esclusa,

e anche qualcosa di più

se si opta per l'assistenza ufficiale. Va da sé che le stesse cifre divengono invece accettabili per una Porsche 911 o una Ferrari. Una Jaguar serie X300, invece, come pure una Mercedes Classe S o una BMW Serie 7, sono oggi virtualmente sempre riparabili, sotto questo punto di vista, ma i costi spesso pareggiano il valore dell'intera auto. Altre vetture, come una Citroën XM o una Lexus LS 400, per citarne un paio, aggiungono anche il problema della relativa conoscenza del modello da parte dei più, per cui un danno elettronico grave può superare di slancio la quotazione del modello. Nella tabella, alcuni esempi di parti elettroniche spesso soggette a sostituzioni, sia per la meccanica sia per gli accessori di bordo, con i relativi costi.



⊇ guasti elettronici, mentre con il nuovo secolo è arrivata la vera rivoluzione tecnologica, la presa OBD II (On Board Diagnostic) standard: un solo linguaggio comune a tutti i costruttori per la gestione della diagnosi. Se avete una youngtimer con questo tipo di presa, con un buon tester avrete una grande disponibilità di dati. Un'officina potrà fare ogni verifica e le riparazioni saranno più rapide e più accurate.

#### TRASCRIZIONE NECESSARIA

Per riparazione, nel caso dell'elettronica di bordo, si intende spesso l'aggiornamento

di un componente, con una nuova codifica o il ripristino di quella esistente. Poiché le centraline vengono costruite per poter essere personalizzate, è necessario che la loro programmazione sia sempre
quella esatta per il tipo di veicolo
in riparazione. Molte volte, anche per
prevenire furti o manomissioni del chilometraggio, le varie centraline dell'auto
devono essere collegate: ovvero, che si ripari quella esistente oppure la si sostituisca

con un'altra, usata o nuova che sia, si devono poi trascrivere al suo interno i programmi di funzionamento, alcuni dati del veicolo e i sistemi di bordo esistenti, dato che tutte le centraline dell'equipaggiamento "parlano" con le altre.

Le auto italiane degli anni 90, con l'ottica del collezionista attuale, hanno il vantaggio di sistemi interni sviluppati comunemente tra le marche e pure di un'evoluzione meno spinta, per dirla tutta; alcuni marchi esteri sono invece corsi avanti, stupendo pubblico e addetti ai lavori, ma ciò ha fatto sì che oggi sia richiesta, per questi sofisticati sistemi, un'estrema competenza specifica.

#### **DISPONIBILITÀ ALTALENANTE**

Il problema della reperibilità dei ricambi è ben noto agli specialisti, come Dipa Sport, azienda piacentina attiva nel settore dei ricambi e nella loro rigenerazione, che ci ha segnalato alcuni casi limite: per le Mercedes SLK (R171), le centraline che sovrintendono al movimento del tetto retrattile sono introvabili; esistono solo usate e sono costose



della Mercedes SL (R230) del 2001. Evidente la sua complessità

Efficaci, ma...

#### A VOLTE RIPARARE È NECESSARIO

Componente	Prezzo nuovo	Prezzo usato	Riparazione
Farfalla motore Fiat 1.200	Non disponibile	da 100 a 200	300
Dme Bosch Motronic o Siemens	Da 800 a 1.500	da 100 a 600	da 200 a 500
Debimetro BMW M3 (E36)	420	150	220
Cablaggio motore Mercedes V12 (W140)	2.400	1.000	1.200
Ammortizzatore ant. Edc 1 BMW (E38)	850	150	400
Centralina tetto Mercedes SLK (R171)	Non disponibile	500	300
Lettore Dvd per navigatore Philips	Da 350 a 600	da 100 a 200	220
Navigatore Lancia K	Non disponibile	350	da 100 a 250
Navigatore Becker per Ferrari 360 Modena	2.000 (new old stock)	600	350
Centralina climatizz. Maserati Quattroporte IV serie	1.000 (new old stock)	500	da 250 a 350

Prezzi in euro







(vedere la tabella a pagina 92). Se però è possibile rigenerare l'impianto esistente, si limita la spesa a 300 euro circa. Anche i corpi farfallati per i motori Fiat 1.2 sono irreperibili nuovi, e quelli usati non sono quasi mai affidabili; rimane la via di una revisione, per circa 300 euro. Le centraline Dme (quelle di controllo del motore) per la Fiat Stilo ricadono nella stessa casistica, con il ripristino che costa sempre sui 300 euro. Per altri modelli del gruppo Fiat la rigenerazione delle Dme comporta un esborso che va da 200 a 500 euro. Tale somma è più o meno identica anche per le centraline che equipaggiano altri marchi; un ricambio nuovo, invece, se è disponibile, può costare fra 800 e 1.500

euro. Se il problema è il servosterzo elettrico, diffuso fra le youngtimer, il ripristino richiede dai 150 euro per le Fiat Punto ai 2 mila per le BMW. La Ferrari 360 Modena risulta cagionevole per il cambio robotizzato e l'Abs, per i quali la revisione costa, rispettivamente, circa 600 e 1.500 euro.

#### L'IMPEGNO DELLE CASE

Bisogna riconoscere il merito a Bosch per aver costituito un Classic Service ufficiale (bosch-classic.com) che rende completa l'offerta, andandosi ad aggiungere ai componenti usati, nuovi, "new old stock" (nuovi, ma prodotti al tempo) e rigenerati provenienti da altre fonti. Anche Magne-

#### Quasi universali

- **1.** Una centralina per l'iniezione Bosch Motronic, diffusa su molti marchi.
- 2. Il collegamento alla presa OBD II di bordo dell'autodiagnosi.
- **3.** Un debimetro Bosch, particolare di comune sostituzione.
- **4.** Un navigatore Philips di vecchia generazione



GIUGNO 2023 RUOTECLASSICHE

#### **GUIDA ALL'ACQUISTO**

#### DIFFIDATE DELLE AUTO NON ORIGINALI

rima di decidere l'acquisto di una youngtimer dotata di abbondante elettronica, verificate i sistemi di bordo e, se disponete di una diagnosi portatile, chiedete di poter fare un test sull'auto. Controllate eventuali montaggi successivi alla nascita della vettura: persino l'installazione scorretta di un'autoradio potrebbe causare malfunzionamenti ad altri componenti. A volte, optional molto costosi sono stati installati in seguito, utilizzando componenti usati; l'attenzione è fondamentale, perché i cablaggi ricollegati in modo poco professionale possono causare problemi anche importanti. Quel che non fa l'errore umano, a volte, lo fa il calore: i fasci di cavi e i loro connettori, nel vano motore delle Mercedes con il 12 cilindri, possono dare forfait; la sostituzione, manodopera compresa, costa circa 5 mila euro: fino a poco tempo fa, il valore di una S 600 in buono stato. Anche la

presunta compatibilità delle varie centraline di controllo non è sempre garantita. Spesso è necessario codificarle direttamente sul veicolo, e le officine poco attrezzate non sono in grado di farlo. Christian Gherardi, titolare della Dipa Sport, porta ad esempio la taratura della farfalla di alimentazione delle Maserati 3200 GT. Pochi riescono a calibrarla in maniera esatta. Fernando Iglesias della Bimmer Retrofit di Rovereto (TN), specializzato sulle BMW, spiega che quasi ogni codifica è ancor oggi possibile per le auto bavaresi, ma soltanto se si possiedono tutti i software dedicati. I controlli di trazione e frenata. fortunatamente, sono spesso riparabili, con costi tra i 200 e gli 800 euro, ma per la BMW Serie 8 la revisione del sistema Asc porta il conto a circa 1.800 euro. Più in generale, le vetture poco diffuse avranno sempre meno disponibilità di elettronica specifica, la cui ricostruzione in piccola serie è antieconomica.



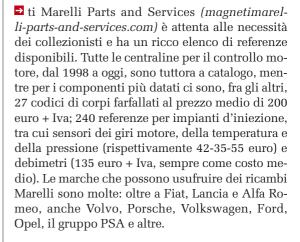
 Lettore CD per navigatori Philips; la cartografia oggi viene talvolta ricreata.
 Un modulo video per

2. Un modulo video per navigatore, TV e impianto multimedia di bordo



#### Ricambi scottanti

A lato, il vano motore della Mercedes Classe S della serie W140 equipaggiata con il 12 cilindri a V; il forte calore può danneggiare i cablaggi e mandare in tilt l'intero apparato. Sotto, il V8 della Maserati 3200 GT; la perfetta regolazione della farfalla dell'impianto di alimentazione è affare per pochi





Alcuni ricambi, come anticipato, sono disponibili come "new old stock", ma possono essere ritenuti affidabili? Dipende: se contengono condensatori elettrolitici, meglio sostituirli in via preventiva, perché il tempo li deteriora, mentre le Eprom soffrono di... perdite di memoria (risolvibili); attenzione alle eventuali batterie tampone. Per i navigatori e le TV di bordo obsolete, cartografie e sintonizzatori aggiornati sono raramente disponibili: spesso non è possibile rimettere in funzione il dispositivo. Tenete presenti anche questi aspetti, nella scelta della vostra youngtimer, per evitare problemi costosi o difficili da risolvere.





Vivere sulle rive del Ceresio

A due passi da Lugano, nella futura e prestigiosa Residenza Du Lac, potrete vivere l'esclusività di una location unica con accesso diretto al lago. Coccole e autonomia saranno garantiti da un'offerta all'insegna dell'eccellenza del Senior Living.

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## PIOGGIA DI STELLE

Un maggio uggioso ha battezzato l'evento più esclusivo dell'anno. Premi per molte meraviglie presenti: l'ha spuntata su tutte la maestosa **Duesenberg SJ** del 1935, il pubblico ha invece scelto una **Ferrari 250 GT Spider California** 

Le cifre del successo

Cinquanta lady storiche si sono sfidate al concorso, divise in otto categorie principali (in alto, in riva al lago, alcune bellezze). Tre giorni di eventi. Novemila visitatori solo la domenica. In fila al "Wheels & Weisswürscht" 160 BMW con seimila fan. Attrazioni, anniversari, celebrazioni. E arrivederci al 17 (fino al 19) maggio 2024

uel ramo del Lago di Como" era caro al Manzoni, di cui si sono celebrati i 150 anni dalla morte. Ma era l'altro ramo. Su questo, invece, ogni anno si radunano le auto più belle di sempre per il concorso più esclusivo del mondo. È come una magia che si ripete davanti ai vostri occhi. Orchestrata talmente bene da non stancare mai. Anzi: più passa il tempo (oggi che siamo circondati da vetture tanto silenziose quanto anonime), più la favola vince sulla ragione. Anche quest'anno il Concorso d'Eleganza Villa d'Este ha catturato e ammaliato chiunque, nonostante la giornata di sabato sia trascorsa sotto un drammatico cielo plumbeo. La prestigiosa Coppa d'Oro è stata assegnata sotto la

pioggia ed è andata alla meravigliosa Ferrari 250 GT Spider California, presentata da Jonathan Hui e parte della Keybridge Collection di Hong Kong. È una versione a passo corto, con telaio 3021GT carrozzato in Azzurro Vincennes e acquistata nel 1961 da Françoise Sagan. "Il whisky, il gioco e le Ferrari sono meglio dei lavori domestici", disse la celebre scrittrice francese.

#### LA PIÙ BELLA DEL MAHARAJÀ

Nella giornata successiva, invece, la giuria internazionale ha decretato la vettura vincitrice del Trofeo BMW Group - Best of Show: ad aggiudicarselo, una maestosa Duesenberg SJ del 1935.



Ultimo esemplare di 36 prodotti, solcò l'Atlantico per ricevere una spettacolare carrozzeria boat-tail speedster da John Gurney Nutting, a Londra. Terminata la posa, a causa dell'imminente invasione giapponese, l'allora ventottenne proprietario, il maharaja Halkar di Indore, la fece rispedire nella sua tenuta statunitense, chiedendo che fosse trasferita in India solo al termine del conflitto. Questi due gioielli hanno naturalmente trionfato anche nelle rispettive classi - "Incredible India" e "Here comes the sun" -, ma tante sono state le competitor che hanno fatto perdere la testa ai fortunati presenti. Sì, perché camminando nei giardini del Grand Hotel Villa d'Este abbiamo posato

gli occhi sulla splendida 250 GTO argentata di David McNeil - l'auto più costosa della storia fino a pochi mesi fa, poi battuta dalla Mercedes-Benz 300 SLR "Uhlenhaut" -, quando, a pochi metri, il rombo del dodici cilindri Porsche in forza alla 917K nell'iconica livrea Martini del conte Christophe d'Ansembourg calamitava l'attenzione di tutti. A inebriarci, ancora: l'armonioso incedere della prima (di cinque) Lancia Florida, portata da Corrado Lopresto, o la lucentezza simile a uno specchio della Rolls-Royce 20 HP Allweather Tourer Windovers. Il concorso più bello del mondo è così, una vera estasi mistico-storica per ogni appassionato che si rispetti. E non solo.

#### In riva al lago

 Duesenberg SJ Speedster (1935).
 Ferrari 250 GT Spider California (1961).
 Maserati A6G/54 Berlinetta Zagato (1956).
 A dare ritmo all'evento, una banda "pirotecnica".
 Classe F, il Made in Italy che imperò nel design automotive.
 Porsche 917K (1970).
 Ford GT 40 (1968).
 Delahaye 145 coupé Chapron (1938).
 BMW 328 Roadster (1937).

1. Ferrari 250 GTO (1962).

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### DOLCEZZE

### E BELLEZZE



Ben 104 auto hanno preso parte all'edizione numero 34 della **corsa organizzata dal Camep di Perugia**. E Ruoteclassiche era presente con la Lancia Aurelia B20 della Collezione Quattroruote



rentaquattresima edizione della Coppa della Perugina: doveva essere un'annata molto piovosa, e invece, nelle giornate centrali dell'evento, ha vinto uno spicchio di sole. Ben 104 auto (tra cui una trentina di anteguerra) hanno preso parte alla rievocazione storica della corsa organizzata dal Camep di Perugia, anche nel 2023 parte del Circuito Tricolore dell'Asi. Il percorso, sempre molto bello, ha portato gli equipaggi ad affrontare nella prima giornata alcune prove cronometrate e poi una volata nel circuito di Magione. Nel corso della se-

conda tappa, dopo la visita alla tenuta Lamborghini (a Panicale), protagonista è stata Cortona. Il borgo di Sansepolcro si è poi vestito a festa (dopo un passaggio al castello di Solfagnano), nel corso della terza frazione, con lo spettacolo degli sbandieratori. Ultimo giorno dedicato alla visita della fabbrica Perugina, tra cioccolatini e prelibatezze. La rievocazione della Coppa della Perugina è stata vinta dalla Fiat Tipo 2 (1914) di Regoli Cenci-Goga, quella di regolarità dalla Fiat 600 (1957) di Portoghese-Rubinie. Sempre numerose le rarità, tra cui l'Aston Martin (1933) di Segale-Devoto, la Delage DG80 (1936) di Caimi-Faggioli, la Lancia Lambda (1927) di Beccerica-Foglia, la Maserati 150 S (1956) di Bristot-Grazzi e la Dino 246 GT (1972) di Loffredo-Ambrosino. Ruoteclassiche ha partecipato con la Lancia Aurelia B20 quarta serie (1955) della Collezione Quattroruote, tra l'altro, con le targhe originali di Perugia.





#### Particolari d'autore

Dall'alto, un particolare della Jaguar E di Ugliano-Schema e dell'Aston Martin DB6 di Luzzago-Facchetti; la Lancia Aurelia B20 della Collezione Quattroruote e, sulla destra, una vista del parterre di piazza Vannucci a Perugia. Qui accanto, da sinistra la Fiat 1800 di De Silvestri-Valbusa e la Bugatti Type 13 di Franco Majno





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Alberto, e altri bimbi come lui, rischiano di non poter vivere la propria vita a causa di una patologia neuromuscolare ultra rara. La miopatia da corpi di poliglucosano non lascia scampo: mobilità, cuore e sistema immunitario ne risultano fortemente compromessi. Nei casi più gravi il decesso avviene in età pediatrica.

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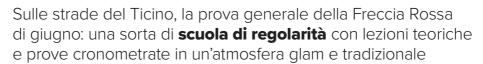


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# LE SIGNORE DEL LAGO









a riva del Lago di Lugano, le strade del Monte Generoso, la diga della Valle Verzasca, quella da cui si tuffò James Bond, la piazza di Locarno, come in un film. Primo fine settimana di maggio, assaggio di 1000 Miglia in terra svizzera. E che assaggio. Bel tempo, pubblico generoso, grande esclusività, divertimento (c'erano anche i suonatori dei corni delle Alpi e il trenino a cremagliera) e diciassette signore che si son fatte le... ossa tra lago e monti. Si chiama 1000 Miglia Warm Up CH, organizzata da Scuderia Classiche, una scuola di regolarità alla sua seconda edizione.

Con lezioni teoriche prima (sono stati spiegati i concetti tecnici che reggono la navigazione, con cronometri e roadbook alla mano), e poi pratiche sul percorso elvetico. Con prove timbro in passaggi suggestivi. E una lady heritage che ha prevalso su tutte, la Jaguar XK 140 OTS del 1956 di Paul ed Edward Riddle: con questa affermazione, nel 2024 potrà partecipare di diritto alla sorella maggiore, la 1000 Miglia. Tra Fiat 509 S del 1926, Alfa Romeo 6C 1500 SS Zagato (1930), Mercedes 300 SL (1954), Lancia Aurelia B20 GT (1955) e Ferrari 166 MM (1955), c'era anche una Fiat 1100/103 TV Trasformabile del 1955, con a bordo l'ospite d'onore dell'evento, Stephan Luca, attore della serie "Game of Thrones".

Il podio ha visto poi al secondo posto la Austin Healey 100 M (1955) di Tony White e Steve Harbut; al terzo l'Alfa Romeo Giulietta Sprint (1955) di Gabriella Regis e Guy Hobbs. In questo fine settimana, il Ticino è stato il fulcro del mondo heritage, con il concorso Lugano Elegance: si è aggiudicata il "Best of Show" una Bugatti 57 Gangloff del 1938.



Team internazionali

Qui a destra, la Jaguar XK
140 OTS del 1956
di Paul ed Edward Riddle,
vincitrice dell'evento
elvetico. Sopra, dall'alto,
la Fiat 1100/103 TV
Trasformabile con a bordo
Stephan Luca, attore della
serie "Game of Thrones";
l'Alfa Romeo 6C 1500 SS
Zagato del 1930 del team
Di Pietro-Di Pietro
e la Austin Healey 100 M
di Tony White e Steve
Harbut, seconda classificata























#### **CONCOURS D'ELEGANCE TROFEO SALVAROLA TERME**

### ALFA ROMEO IN PASSERELLA

La 23<sup>a</sup> edizione della rassegna ha visto come guest star il Riar. Tante le vetture del Biscione che hanno sfilato nella terra dei motori: Best of Show è stata una **6C 1750 GS cabriolet Castagna** 

n omaggio alle vetture del Biscione più belle. È stato questo il fil rouge della 23ª edizione del Concours d'Elegance Trofeo Salvarola Terme, che ha visto come guest star il Registro Italiano Alfa Romeo. Protagoniste della rassegna sono state una sessantina di vetture, costruite tra il 1930 e gli anni 90, la metà delle quali della Casa di Arese. Modelli prestigiosi, carrozzati da Castagna, Touring, Pininfarina, Zagato e Bertone:

6C 1750, 6C 2300 e 6C 2500 SS Villa d'Este, 1900 in diverse varianti, Giulietta Sprint e SZ, 2000 GT Veloce e Montreal. In concorso, però, c'erano anche altri pezzi di storia dell'auto, come Lancia Aurelia B50 cabriolet e Appia GT Zagato, Jaguar MK II, Ferrari 330 GT 2+2 e Dino 246 GTS, Fiat 124 Sport Spider e Lamborghini Diablo. Le vetture, divise in undici classi tematiche, sono state ammirate dal pubblico e valutate dalla

giuria, presieduta dallo storico dell'automobile Adolfo Orsi, della quale faceva parte anche Lorenzo Ramaciotti, a lungo a capo del design di Pininfarina prima e di FCA poi.



La manifestazione, che si tiene nel comune di Sassuolo. a una manciata di chilometri di distanza da Maranello, sin dalla prima edizione può vantare la collaborazione dei musei Ferrari. Per l'occasione quest'anno ha sfilato, fuori concorso, anche un esemplare della Purosangue, la prima sportiva a ruote alte del Cavallino. E per sottolineare il legame con la terra dei motori la giornata di sabato, prologo del concorso, ha visto le vetture in lizza sfilare lungo un percorso turistico che si è snodato tra i musei del Cavallino rampante, la collezione Righini e le acetaie del Modenese. La rassegna è anche inserita nel cartellone di eventi



del Motor Valley Fest:
la proclamazione delle vincitrici,
infatti, si è tenuta nel centro
di Modena, davanti a un folto
pubblico di appassionati.
A conquistare il Best of Show
è stata una splendida Alfa
Romeo 6C 1750 GS cabriolet
Castagna del 1930, che ha
ricevuto il Trofeo Salvarola
Terme, realizzato dall'artista
modenese Alessandro Rasponi,
e che si è aggiudicata anche
il premio Best of Alfa Romeo.

#### Sfilata in centro

- **1.** Best of Show è stata l'Alfa Romeo 6C 1750 GS cabriolet Castagna del 1930 di Antonio Pasquale.
- 2. Questa Dino 246 GTS del 1972 di Fiorella Venturelli ha vinto il premio Best Painting.
- **3.** Vettura meglio conservata è stata giudicata l'Alfa Romeo Giulietta Sprint del 1960 di Simone Montanari.
- **4.** Per il miglior restauro è stata scelta l'Alfa Romeo 6C 2500 SS Villa d'Este Touring (1949) di Nicola Livon









#### **POLTU QUATU CLASSIC**

#### **LUXURY SARDEGNA**

ette edizioni disputate, quattro giorni di eventi, 50 auto selezionate, 16 membri della giuria, 250 ospiti. Con questi numeri si presenta l'ottavo concorso d'eleganza per auto d'epoca Poltu Quatu Classic, in programma dal 6 al 9 luglio nei borghi più belli della Costa Smeralda. Si parte giovedì 6 luglio con la prima esposizione



delle auto e l'iniziale valutazione della giuria. In serata, visita al borgo di San Pantaleo. Venerdì mattina, 7 luglio, seconda esposizione delle 50 vetture con i giudici di nuovo impegnati. E a proposito di giuria, tra i 16 illustri nomi, anche quelli di Valentino Balboni, ex pilota e collaudatore; di Davide Cironi, youtuber; di Gian Luca Pellegrini, direttore di Quattroruote e Ruoteclassiche: di Alberto Scuro, presidente Asi. La giornata sarà densa di altri eventi, con un tour della Costa Smeralda prima e, poi, driving experience sulle strade del Rally Costa Smeralda. Sabato 8, ancora una valutazione e poi un giro che l'organizzazione terrà top secret fino all'ultimo (ha un sibillino titolo "007 Experience"). Dopo una puntata a Porto Cervo,



rientro a Poltu Quatu per la sfilata finale e le premiazioni. Presenteranno l'evento Simone Bertolero, patron della kermesse, con la giornalista Savina Confaloni. La domenica, finite le sfide, ospiti e vetture si godranno l'esclusivo riposo. Dopo i tre giorni all'insegna dell'eleganza, del saper vivere, della mondanità e del lusso.

#### **PREMI E CORTESIE**

Oltre alla possibilità di guidare su una strada chiusa al traffico verso San Pantaleo, ecco alcune sorprese dell'edizione 2023 di Poltu Quatu Classic. Il trofeo che sarà assegnato alla Best of show consiste in un volante Riva Aquarama appositamente realizzato dai cantieri Riva. E in più la vincitrice riceverà un prezioso orologio Eberhard Nuvolari Legend. Un altro omaggio arriva da Pirelli che ha pensato a un particolare trofeo: chi conquisterà la categoria Rally Queen avrà in dono un raro (e ambitissimo) Wind Tunnel Tyre (WTT) di Formula 1.





# UN MATRIMONIO RIUSCITO

RM Sotheby's dal 2011 è partner del Concorso d'Eleganza Villa d'Este: a maggio ha stabilito il suo primato con transazioni per **quasi 53 milioni di euro**. Un segnale positivo, in attesa dei prossimi appuntamenti europei

na Ferrari 312 PB del 1972 ha superato i dodici milioni di euro. Dodici incredibili Rosse - e due Mercedes - di un collezionista svedese (Aurora Collection, la star di Como) hanno raggranellato oltre 25 milioni di euro. E 14 vetture su 56 hanno superato il milione. C'era grande attesa per l'asta di RM Sotheby's a Villa Erba, durante il Concorso d'Eleganza Villa d'Este. I risultati sono stati da record: primato di vendite per la Casa all'appuntamento in riva al lago (qui dal 2011) e quasi 53 milioni di transazioni, con l'84 per cento dei lotti aggiudicati. Certo, molte vetture erano senza prezzo di riserva. Ma qui, per ora, si festeggia. E si aspettano le prossime aste internazionali (Le Mans. Goodwood e in Svizzera) per capire se Villa Erba è stato un fuoco d'artificio o se il mercato continua a scoppiettare. Davvero notevoli i pezzi dell'Aurora Collection (coprivano 64 anni di storia

dell'auto e per lo più non si erano mai viste in giro): a partire da una 250 GT SWB, certificata da Ferrari Classiche, che ha raggiunto i 6.586.250 euro. E poi una 500 TR (oltre 3,7 milioni), una 550 Barchetta che ha stabilito il nuovo primato per il modello (635 mila euro) e una 275 GTB/4 del 1967, ceduta per oltre due milioni. A dimostrazione del fatto che le GT modenesi, se in perfette condizioni, restano in cima alle preferenze dei grandi collezionisti. Ma la "top lot" assoluta è stata la Ferrari 312 PB del 1972 (12.042.500 euro. per la precisione). Il nuovo proprietario ha anche anticipato che riporterà in pista la Sport Prototipo del Cavallino. E ancora: una Jaguar XK 120 OTS, per il fatto di essere appartenuta a Clark Gable, è stata venduta addirittura a 387.500 euro. Bene anche la Lamborghini Miura P400 del 1968 (1,6 milioni).

Del resto maggio era partito bene: eclatante il risultato di Bonhams, che ha piazzato in un'asta singola online la Nissan Skyline R34 GTR by Kaizo, protagonista di "Fast and Furious", per 1.357.000 dollari. La Casa inglese ha poi organizzato Autoworld, il 13 maggio a Bruxelles, dove, una Mercedes SLR McLaren 722 Edition del 2007 è stata

ceduta per 770.500 euro.
Un buon affare anche per l'acquirente della Lamborghini 400 GT, che ha sborsato 224 mila euro (la nostra quotazione è di 370 mila).
Sessantotto le auto presentate (due poi ritirate): di queste, 45 sono state vendute senza prezzo di riserva. Il valore complessivo finale è stato poco superiore ai 4.600.000 euro.

Un colpo d'occhio da lasciare a bocca aperta: queste dell'Aurora

Collection e altre auto, fra cui molte preziose Ferrari, tutte vendute all'asta a Villa Erba, il 20 maggio





# **SAVE THE DATE 21/9/23**



### ROAD TO 2025-2030-2035

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Via Bellavista, 5 – 20030 Erbusco (BS) dalle ore 14.30 alle ore 23.00



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**CATAWIKI** 

### **DE LOREAN BATTE ALFA**

Piazzati due rari esemplari del marchio americano. Latitano invece nei cataloghi le vetture del Biscione: si prediligono acquisti diretti, senza intermediari

I mese scorso Catawiki ha messo a segno diverse vendite d'alto livello. La cifra di aggiudicazione più alta è stata quella di una Porsche 356 1600

Roadster, venduta per 255 mila Silver Cloud III Drop Head Coupé, che è stata battuta

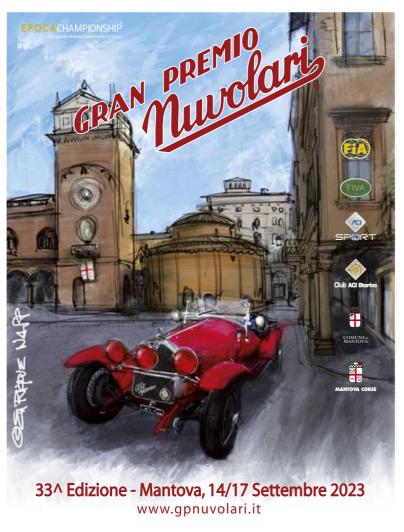
euro. A seguire una Rolls-Royce a 132 mila euro. Ci sono poi due

presenze frequenti nelle aste di Catawiki: una Mercedes 190 SL (115 mila euro) e una Jaquar XK 150 S OTS (112 mila). I modelli più costosi appartengono quasi tutti al segmento degli anni 60, che infatti è risultato il secondo per volumi venduti, a un'incollatura dalle youngtimer (27% contro poco più del 28). Una curiosità: non è comune trovare una De Lorean in vendita (nella foto), ma il mese scorso Catawiki ne ha aggiudicate ben due, una a 60 mila e una a 61 mila euro.

L'analisi dei risultati del mese scorso propone altri spunti interessanti: per esempio, le marche più vendute continuano a essere quelle tedesche, quattro sulle prime cinque, con Mercedes seguita da Fiat (ricercata non solo in Italia), Volkswagen, BMW e Porsche. Scorrendo la graduatoria, si nota la clamorosa assenza di Alfa Romeo nella top ten. Non è una sorpresa per gli addetti ai lavori: le Alfa si vendono velocemente nelle transazioni dirette.

#### I RISULTATI DI APRILE

Numero di lotti in asta	1.234
Quota vendite in Francia	25,09%
Quota vendite in Italia	18,64%
Quota vendite in DACH (Germania, Austria, Svizzera)	11,83%
Quota vendite in Spagna+Portogallo	14,34%
Quota vendite in Belgio	8,96%
Quota vendite in Olanda	5,02%









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**ANNI 50 E 60** 

### SONO CAMBIATI GLI OBIETTIVI

Il mercato continua a mantenersi sostenuto. Ma ci sono alcuni modelli, un tempo ambiti, che **non sono più in cima alla lista dei desideri**. Nessun allarme, i prezzi non calano. Semplicemente si sono stabilizzati

no dei trend più evidenti del mercato europeo è la pausa di riflessione sulle auto dal dopoquerra al boom economico; modelli come le Lancia Aurelia B20 e Flaminia GT Touring, le Alfa Romeo 6C 2500 e Giulietta Sprint, le Porsche 356. Ma. attenzione, non stiamo per assistere a un calo delle quotazioni, siamo in un momento di assestamento. Le auto di questo tipo sono meno frequenti sul mercato attuale, rispetto a qualche anno fa. Rimangono apprezzatissime, ma chi le ha, di solito se le tiene strette. Quei pochi che vorrebbero venderle, fanno più fatica, ma non sono disposti ad abbassare le pretese. Lato compratori, l'interesse è rivolto ad altre tipologie di modelli. Chi dispone di budget importanti e ama il periodo degli anni 50, punta sulle sempre più costose "1000 Miglia eligible". Chi invece può investire cifre più limitate, quarda con maggiore attenzione alle youngtimer o risale indietro nel tempo al massimo fino agli anni 70, perché quelle sono le auto più piacevoli (e facili) da guidare. I collezionisti, soprattutto i più giovani, vogliono divertirsi

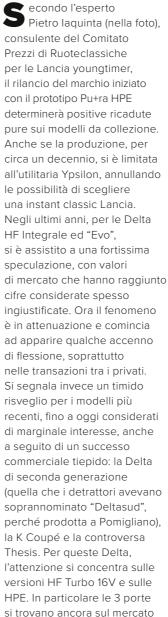
al volante senza problemi. Sul versante quotazioni, nello scorso trimestre (da aprile a giugno) il listino di Ruoteclassiche ha avuto un tasso medio di rivalutazione dello 0,73%, la metà rispetto al numero scorso, con variazioni che hanno interessato 436 automobili. Rimane però alta la media dell'incremento: +12% per quei modelli che hanno cambiato valore. Delle oltre 400 variazioni, 82 (circa il 20%) hanno riquardato il segmento instant classic. Il comparto più vivace rimane come sempre, però, quello delle youngtimer (145 modifiche). Opel Speedster e Corsa GSI, Lotus Elise ed Exige, Alfa Romeo 166 sono tra i modelli che si sono rivalutati di più.

#### **LA SOLITA PORSCHE**

Da segnalare, infine, la forte crescita che il Comitato Prezzi di Ruoteclassiche ha riscontrato per la Porsche "997", una serie della 911 che è ormai entrata stabilmente nel novero delle auto, pur non ancora ventenni, che sono già considerate da collezione. Le novità in proposito saranno consultabili a partire dal numero di luglio della rivista.



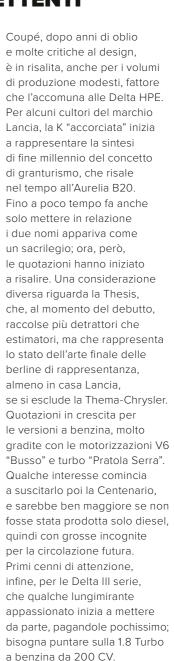
LANCI SEGNA



a prezzi molto bassi. La K



### LANCIA YOUNGTIMER SEGNALI PROMETTENTI



### **IN BREVE**

### DINO 308 GT4 LA RIVINCITA

econdo la "bibbia" del mercato americano Hagerty, uno dei fenomeni più interessanti della prima parte di quest'anno è la formidabile ascesa dei prezzi della Dino 2+2 carrozzata da Bertone, nata nel 1973 e poi marchiata ufficialmente Ferrari a partire dal 1977. Fino a poco tempo fa era la cenerentola fra tutte le Ferrari a otto cilindri, rivaleggiando per la bassa valutazione solo con la Mondial degli anni 80. Il suo valore, in America, quest'anno è salito finora del 33%. Nelle nostre quotazioni, invece, l'incremento è del 15%.







### BARN FIND DA RECORD

na collezione nascosta tra un fienile e una chiesa sconsacrata: 230 auto storiche tra cui alcuni pezzi eccellenti, quali Alfa Romeo, Ferrari, Maserati, Aston Martin e Rolls-Royce. Tutti conservati piuttosto discretamente. Gli esecutori testamentari del signor Palmen, ex concessionario dei Paesi Bassi che non aveva svelato a nessuno il suo segreto di accumulatore seriale, hanno deciso di metterle tutte all'asta, con il supporto della piattaforma online Classic Car Auctions.

### L'AUTO DI TOTÒ RESTA IN ITALIA

Corrado Lopresto l'acquirente della Cadillac Fleetwood Sixty Special del 1953 appartenuta al "principe della risata" Antonio de Curtis, in arte Totò.

Se l'è aggiudicata per 34 mila euro, dopo un serrato duello con un altro appassionato, sul sito d'aste online Car & Classic. Il noto collezionista ha annunciato che la sottoporrà a un restauro conservativo, coinvolgendo gli allievi dello led di Como.









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Ruoteclassiche
12 NUMERI\*\*

+

**Quattroruote** 

12 NUMERI\*\*

a solo

€ 84,70\*
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SCONTO 41%



2 ANNI

Ruoteclassiche
24 NUMERI\*\*

a solo

€ 89,90\*\*\*
INVECE DI €144,00

**38**%

\*+ 3,90 di spese di spedizione "+ versione digitale inclusa "+ € 5,90 di spese di spedizione

IN PIÙ

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L'immagine presentata è pura



**FERRARI 308 COMPETIZIONE ANNO 1976** LIVREA MARLBORO I DI SOLI 45 ESEMPLARI REALIZZATI



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**DETOMASO PANTERA GTS** ANNO 1974 - RESTAURO TOTALE **MATCHING NUMBERS** TARGATA ITALIANA



**ALFA ROMEO 2000 TOURING** ANNO 1959 - RESTAURATA **HARD TOP** STUPENDE CONDIZIONI



**BMW ZI ROADSTER ANNO 1989** STUPENDE CONDIZIONI VERNICE E INTERNI ORIGINALI



**FIAT DINO 2.4 SPIDER ANNO 1970 RESTAURO TOTALE - TARGHE TORINO DOCUMENTI ORIGINALI** 



ALFA ROMEO QUATTRORUOTE GRAN SPORT ZAGATO ANNO 1967 - CONSERVATA **ORIGINALE - MATCHING NUMBERS** 



**LANCIA ASTURA ANNO 1932** PRIMA SERIE - MOLTO RARA COMPLETA DA RESTAURARE



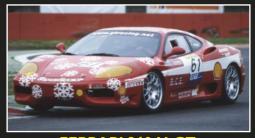
**ABARTH 1600 SPIDER** ANNO 1959 PROTOTIPO - SALONE DI TORINO **RESTAURO DOCUMENTATO** 



**ALFA ROMEO 1750 GTAM** ANNO 1971 - MOTORE TESTASTRETTA **RESTAURO TOTALE CERTIFICATO DI ORIGINE** 



FIAT 124 ABARTH **ANNO 1974** LIVREA OLIO FIAT - TARGHE ORIGINALI **PASSATO SPORTIVO** 



FERRARI 360 N-GT ANNO 2000 - EX IVAN CAPELLI 1000 KM DI MONZA GT FIA LIVREA DOLOMITI SUPERSKI



FIAT 900 T CORIASCO ANNO 1984 **RESTAURO TOTALE RUOTECLASSICHE LUGLIO 2014** 



FIAT 127 FISSORE SALONE DITORINO 1971 TARGHE ORIGINALITORINO COMPLETA DA RESTAURARE



FIAT IOKER 750 **ANNO 1973** SPIAGGINA ORIGINALE REALIZZATA DA BRUSEGHINI SU BASE FIAT 600

# COME LEGGERE I NOSTRI PREZZI

Le quotazioni di Ruoteclassiche sono sottoposte a un aggiornamento costante su base mensile **e sono disponibili online in versione integrale**, a pagamento: *quattroruote.it/quotazione-auto-epoca*; sulla rivista, per esigenze di spazio, alcuni modelli non sono presenti. Ecco come interpretare correttamente le nostre label

e nostre valutazioni
costituiscono un punto
di riferimento sicuro per chi vende
o compra un'auto storica
o da collezione e per le società
d'assicurazioni. Coprono un
periodo di tempo che va dal 1918
al 2013, con una sovrapposizione
a quelle di Quattroruote (i "Prezzi
dell'Usato") per gli anni dal 2008
al 2013. Le vetture con oltre 20

anni sono tutte quotate, anche se alcune versioni possono risultare accorpate perché di identico valore commerciale; le vetture dai 10 ai 20 anni sono invece selezionate in considerazione dell'importanza collezionistica. Non sono quotate, tranne rare e giustificate eccezioni, le fuoriserie, le repliche, le serie speciali che non abbiano una

valutazione specifica differente da quella del modello originario e le auto da competizione. Le denominazioni dei modelli sono, quando possibile, quelle ufficiali; negli altri casi, invece, sono quelle che a nostro avviso consentono di identificare la specifica versione con la maggiore chiarezza. Le diciture (I S.), (II S.), ecc. indicano la serie del modello. Gli aggiornamenti delle quotazioni delle automobili avvengono su base mensile: per esigenze di spazio sulla rivista sono riportate solo le label di riferimento AB e le A+ e B+, fatte salve le eccezioni riportate nella tabella. Le quotazioni dei motocicli, disponibili anche online, vengono inoltre pubblicate su Motoclassiche.

### **SETTE LABEL DI CLASSIFICAZIONE**

### LE CURVE NECESSARIE

e quotazioni possono essere disponibili per tutte le label o, per specifici veicoli o tipologie, solo per alcune o anche soltanto per la label di riferimento. Il rapporto di valore tra una label e l'altra non è, come avveniva in precedenza, il risultato di una percentuale in più o in meno, ma è legato a una curva di svalutazione-rivalutazione che tiene conto di parametri specifici legati alla storia del modello, al suo successo commerciale (all'epoca e attuale), all'immagine del marchio e ad altre variabili.

### SIGLA, DESCRIZIONE E CRITERI DI ATTRIBUZIONE

Veicolo conservato in perfetto stato o totalmente restaurato (con documentazione completa che ne attesti il ripristino), in condizioni pari al nuovo.

Preferibilmente dotato di documentazione e targa originali e con certificazione di un ente riconosciuto. Per i veicoli più anziani la perfetta conservazione può portare a valutazioni ancora superiori, da formulare caso per caso.

In perfetta efficienza o parzialmente restaurato e comunque in ottime condizioni, sia per le parti ripristinate sia per quelle originali. Non presente per motoveicoli.

In buono stato (quotazione di riferimento), con manutenzione regolare e costante, anche restaurato da qualche anno. Unica quotazione per veicoli industriali e commerciali leggeri.

**BA** In condizioni di buona originalità oppure con restauri di vecchia data, bisognoso di alcuni interventi per arrivare alla perfetta efficienza. Non presente per motoveicoli.

**B+** Incompleto in alcuni dettagli, marciante, ma con meccanica da rivedere.

Incompleto di carrozzeria e/o meccanica, che necessita di un restauro anche impegnativo. Non presente per motoveicoli.

**C** Allo stato di relitto, da considerare principalmente come fonte di ricambi. Non presente per motoveicoli e per alcune vetture.

### **QUOTAZIONI** AUTOMOBILI E FUORISTRADA

Modello	cm³ anni						
Valore per categoria di stato d'uso (€ x							
		A+	AB	B+			
ABARTH				ITALIA			
750 BERLINA	747 1956-60	36,0	24,0	12,			
750 COUPÉ ZAGATO	747 1955-57	105,0	70,0	35,			
750 RECORD MONZA ZAGATO	747 1958-59	98,0	65,0	32,			
750 SPIDER ZAGATO	747 1957-59	135,0	90,0	45,			
500 BERLINA	479 1957-63	27,0	18,0	9,			
500 COUPÉ ZAGATO	479 1057-50	90.0	50,0	30			

# ALFA ROMI RLN/S RL TURISMO RLSS RM N/S/U 6C 1500 NORMALE 6C 1500 SPORT/SS

Modello

### **QUOTAZIONI** AUTOMOBILI AMERICANE

Modello	cm <sup>3</sup>	anni			
Valor	re per cat	egoria	di stato	d'uso (€	x 000
			A+	AB	B+
THUNDERBIRD (II S.) COUPÉ	5765-7043	1958-60	37,5	25,0	12,5
THUNDERBIRD (III S.) CONVERTIBLE	6388	1961-63	45,0	30,0	15,0
THUNDERBIRD (III S.) COUPÉ	6388	1961-63	30,0	20,0	10,0
THUNDERBIRD (IV S.) CONVERTIBLE	6388-7010	1964-66	45,0	30,0	15,0
THUNDERBIRD (IV S). COUPÉ	6388-7010	1964-66	30,0	20,0	10,0
THUNDERBIRD (IX S.) COUPÉ	3800-4946	1983-88	11,3	7,5	3,8
THUNDERBIRD (V S.) 4 PORTE	6388-7027	1967-71	18,0	12,0	6,0

RALLYE 350	
TORONADO COUPÉ	

### **QUOTAZIONI** MOTO

Modello

	CIII GIIIII						
Valore per categoria di stato d'uso (€ :							
		A+	AB	B+			
ACCOSSAT	0			ITALIA			
50 CR	49 1977-79	3,0	2,0	1,0			
80 CE	79 1979-85	3,3	2,2	1,			
80 CE	79 1984-86	3,0	2,0	1,0			
80 CR	79 1979-85	3,0	2,0	1,0			
80 CR	79 1985-87	3,2	2,1	1,0			
<b>१</b> ०^ <b>१</b>	7^ 10^5-87	29	2.	19			

ALFA ROMF RLNS RLTURISMO

Modello

RUOTECLASSICHE

6C 1500 NORMALE

RM N/S/U

VdIOI	re per cat	egoria			
			<b>A</b> +	AB	B+
ABARTH					ITALIA
750 BERLINA	747	1956-60	36,0	24,0	12,0
750 COUPÉ ZAGATO	747	1955-57	108,0	72,0	36,0
750 RECORD MONZA ZAGATO	747	1958-59	113,0	75,0	37,5
750 SPIDER ZAGATO	_	1957-59	145,0	95,0	47,5
500 BERLINA	479	1957-63	30,0	20,0	10,0
500 COUPÉ ZAGATO		1957-59	90,0	60,0	30,0
595	594	1963-71	34,0	25,0	15,0
595 SS	594	1964-71	38,0	28,0	16,8
595	690	1964-71	43,0	32,0	19,2
695 SS	690	1964-71	51,5	38,0	22,8
695 SS ASSETTO CORSA	690	1965-71	59,5	44,0	26,4
850 ALLEMANO	833	1959	86,0	57,0	28,5
850 RECORD MONZA ZAGATO	785-847	1959-61	140,0	92,0	46,0
850 STRADALE ZAGATO	847	1960-61	116,0	77,0	38,5
850 TC BERLINA	847	1960-64	40,5	30,0	18,0
850 TC NÜRBURGRING CORSA		1961-64	52,5	35,0	17,5
MONOMILLE SCORPIONE/GT		1961-63	120,0	80,0	40,0
OT 850 BERLINA		1964-68	27,2	17,0	11,9
OT 1000		1964-68	32,0	20,0	14,0
OT 1000 COUPÉ		1964-68	40,0	25,0	17,5
OT 1300 PROTOTIPO		1965-68	290,0	180,0	125,0
OT 1300 SCORPIONE SS F.LOMBARDI		1969-71	64,0	40,0	28,0
OT 1300/124		1966-69	48,0	30,0	21,0
OTR 1000 COUPÉ		1964-68	67,0	42,0	29,4
OTR 1000 COUPÉ BERTONE		1965-67	70,5	44,0	31,0
OTS 1000 COUPÉ		1964-68	61,0	38,0	26,6
1000 BERLINA		1962-64	60,0	40,0	20,0
1000 BERLINA CORSA		1962-64	52,5	35,0	17,5
1000 BERLINA CORSA		1965-67	60,0	40,0	20,0
1000 BIALBERO		1957-64	165,0	110,0	55,0
1000 BIALBERO GT	982	1963	190,0	125,0	62,5
1000 RADIALE BERLINA		1968-70	90,0	60,0	30,0
2200 CABRIOLET ALLEMANO		1959-60	75,0	50,0	25,0
2200 COUPÉ 2+2 ALLEMANO		1959-60	60,0	40,0	20,0
2400 COUPÉ ALLEMANO		1963-65	67,5	45,0	22,5
2400 COUPÉ ELLENA		1961-63	67,5	45,0	22,5
1150 SS SIMCA	1137	1963	45,0	30,0	15,0
1300 BERLINETTA SIMCA		1962-64	215,0	160,0	96,0
2000 BERLINETTA SIMCA		1963-66	270,0	200,0	120,0
GRANDE PUNTO 1.4 T-JET 16V		2007-10	12,0	8,0	4,0
GRANDE PUNTO 1.4 T-JET 16V SS	1,508	2009-10	15,0	10,0	5,0
AC			GR	AN BRE	TAGNA
2 LITRI SEI CILINDRI	1001	1947-55	75,0	50,0	25,0
2 LITRI SEI CILINDRI CABRIOLET		1947-55	83,0	55,0	27,5
ACE (MOTORE AC/FORD)	1991-2553		375,0	250.0	125,0
ACE (MOTORE BRISTOL)		1954-63	430,0	320,0	190,0
ACECA (MOTORE AC) COUPÉ	_	1954-60	300,0	200,0	100,0
ACECA (MOTORE BRISTOL) COUPÉ		1954-63	355,0	235,0	118,0
ACECA (MOTORE FORD) COUPÉ		1961-63	265,0	175,0	88,0
COBRA 260		1962-63	680,0	500,0	300,0
	_				510,0
COBRA 289 MK II/MK III Cobra 427	_	1962-65 1964-68	1.100,0	850,0 800,0	480,0
COBRA MK IV		1983-97	175,0	130,0	78,0
SUPERBLOWER/CRS/COBRA	3506-4942		190,0	125,0	62,5
COBRA 212 S/C V8 / MK IV CRS	3506-4942		175,0	130,0	78,0
COBRA V8 427		2004-06	180,0	135,0	81,0
428 FRUA COUPÉ/SPIDER		1967-73	113,0	75,0	37,5
3000 ME	_	1979-84	37,5	25,0	12,5
ms	2334	10/0 04	31,3	23,0	12,3
ACMA				FF	RANCIA
VESPA 400	393	1958-64	27,0	18,0	9,0
				,	-,0
ALFA ROMEO					ITALIA
RL N/S	2916-2994	1922-25	295,0	220,0	130,0
		1925-27	270,0	200,0	120,0
RL TURISMO		1925-27	450,0	335,0	200,0
	LJJT		150,0	111,0	66,5
RLSS	1944-1996	1323 20		_	
RLSS RM N/S/U	1944-1996	1927-29	180,0	135,0	81,0
RLSS RM n/s/u 6C 1500 Normale	1944-1996 1487		180,0	135,0	670,0
RL TURISMO RLSS RM N/S/U 6C 1500 NORMALE 6C 1500 SPORT/SS 6C 1750 TURISMO	1944-1996 1487 1487	1927-29 1928-29	1.500,0	1.100,0	670,0
RLSS RM N/S/U 6C 1500 NORMALE 6C 1500 SPORT/SS	1944-1996 1487 1487 1752	1927-29	1.500,0 225,0	1.100,0 165,0	670,0 99,0
RLSS RM N/S/U 6C 1500 NORMALE 6C 1500 SPORT/SS 6C 1750 TURISMO	1944-1996 1487 1487 1752 1752	1927-29 1928-29 1929-33 1929-33	1.500,0 225,0 450,0	1.100,0 165,0 335,0	670,0 99,0 200,0
RLSS RM N/S/U SC 1500 NORMALE 6C 1500 SPORT/SS 6C 1750 TUSISMO 6C 1750 TUSISMO 6C 1750 SUPER SPORT	1944-1996 1487 1487 1752 1752 1752	1927-29 1928-29 1929-33 1929-33 1929-30	1.500,0 225,0 450,0 2.500,0	1.100,0 165,0 335,0 1.900,0	670,0 99,0 200,0 1.100,0
RLSS RM N/S/U 5C 1500 NORMALE 6C 1500 SPORT/SS 6C 1750 TURISMO 6C 1750 TURISMO 6C 1750 SUPER SPORT 6C 1750 SUPER SPORT	1944-1996 1487 1487 1752 1752 1752	1927-29 1928-29 1929-33 1929-33 1929-30 1930-33	1.500,0 225,0 450,0 2.500,0 2.700,0	1.100,0 165,0 335,0 1.900,0 2.000,0	670,0 99,0 200,0 1.100,0 1.200,0
RLSS RM N/S/U  6C 1500 NORMALE  6C 1500 SPORT/SS  6C 1750 TURISMO  6C 1750 SPORT  6C 1750 SUPER SPORT  6C 1750 GRAN SPORT  6C 1750 GRAN SPORT	1944-1996 1487 1487 1752 1752 1752 1752 1752	1927-29 1928-29 1929-33 1929-33 1929-30 1930-33 1930-33	1.500,0 225,0 450,0 2.500,0 2.700,0 450,0	1.100,0 165,0 335,0 1.900,0 2.000,0 335,0	670,0 99,0 200,0 1.100,0 1.200,0 200,0
RLSS RM N/S/U 6C 1500 NORMALE 6C 1500 SPORT/SS 6C 1750 TURISMO 6C 1750 SPORT	1944-1996 1487 1487 1752 1752 1752	1927-29 1928-29 1929-33 1929-33 1929-30 1930-33	1.500,0 225,0 450,0 2.500,0 2.700,0	1.100,0 165,0 335,0 1.900,0 2.000,0	670,0 99,0 200,0 1.100,0 1.200,0

Modello	cm <sup>3</sup>	anni				Modello
Valor	e per cat					
6C 2300 PESCARA/B PESCARA	2200	1934-37	<b>A+</b> 500,0	<b>AB</b> 370,0	<b>B+</b> 220,0	GIULIA SPR
5C 2300 TURISMO/B LUNGO		1934-39	215,0	160,0		GIULIA GT 1
SC 2300 MILLE MIGLIA		1938-39	1.100,0	780,0		GIULIA GT 1
SC 2500 COLONIALE	2443	1941-42	205,0	150,0	90,0	GIULIA GTA
SC 2500 TURISMO 5 POSTI/7 POSTI		1939-50	190,0	140,0		GIULIA GT 1
SC 2500 SPORT		1939-51	160,0	120,0		GIULIA GT J
SC 2500 SPORT COUPÉ SC 2500 SPORT CABRIOLET		1939-50 1939-51	475,0 430,0	350,0 320,0		GIULIA GT J GIULIA GT J
SC 2500 SS COUPÉ		1939-51	680,0	500,0		GIULIA 1600
SC 2500 SS CABRIOLET	_	1939-51	680,0	500,0		GIULIA TZ
SC 2500 SPORT FRECCIA D'ORO		1947-51	250,0	185,0		GIULIA TZ2
SC 2500 SPORT/GT		1950-53	205,0	150,0		1750 GRAN
SC 2500 SS VILLA D'ESTE SC 2300			1.000,0	750,0		1600 SPIDE 1750 SPIDE
C 2900A	2905	1936		5.000,0		1750 SPIDE
C 2900B	_		13.500,0			SPIDER 130
900	1884	1950-54	36,0	26,7	16,0	SPIDER 130
900 SUPER		1954-59	40,0	29,6		SPIDER 175
900 TI		1952-54	52,5	39,0		2000 SPIDE
900 TI SUPER 900 PRIMAVERA		1954-57 1955-57	60,0 80,0	44,5 59,5		SPIDER 1.3. SPIDER 1.6.
900 SPRINT (I S.)		1951-53	285,0	210,0	125,0	SPIDER 1.6
900 SPRINT (I S.) CABRIOLET P.F.	1884	1951-53	390,0	290,0	175,0	SPIDER 1.6
900 SPRINT (II S.)		1953-54	205,0	150,0	90,0	SPIDER 2.0
900 SS		1954-55	285,0	210,0		SPIDER 2.0
900 SS (MODELLO 1956) R 51 «MATTA»		1956-58	180,0	135,0	80,0	SPIDER 1.6 SPIDER 2.0
K 51 «MAI IA» IULIETTA SPRINT (I S.)		1951-55 1954-55	33,0 111,0	22,0 82,0		1750
IULIETTA SPRINT (I S.)		1955-58	90,0	60,0	30,0	1750 GT VE
IULIETTA SPRINT (II S.)		1958-59	61,0	45,0		1750 GT VE
IULIETTA SPRINT (III S.)	1290	1959-62	54,5	40,5	24,3	2000 BERL
IULIETTA SPRINT SPECIALE		1959-62	120,0	89,0		2000 GTV
IULIETTA SPRINT VELOCE (I S.) IULIETTA S.V. (I S.) «CONFORT.»	1290 1290	1956-58 1958	250,0 120,0	185,0 89,0	111,0 53,5	33 STRADA MONTREAL
IULIETTA SPRINT VELOCE (II S.)		1958-62	81,0	60,0	36,0	ALFASUD (1
300 SPRINT		1963-65	52,0	34,5	17,3	ALFASUD (1
IULIA 1600 SPRINT	1570	1962-64	60,0	40,0	20,0	ALFASUD T
IULIETTA (I S.)		1955-59	24,0	17,8		ALFASUD T
IULIETTA (II S.)	_	1959-61	21,6	16,0		ALFASUD T
IULIETTA (III S.) IULIETTA TI (I S.)		1961-63 1957-59	20,3	13,5 17,0		ALFASUD G ALFASUD S
IULIETTA TI (II S.)		1959-61	24,3	18,0		ALFASUD S
IULIETTA TI (III S.)		1961-65	22,5	15,0	7,5	ALFASUD S
IULIETTA SPIDER (I S.)	1290	1955-58	96,0	71,0	42,5	SPRINT 1.3/
IULIETTA SPIDER (II S.)		1958-61	79,0	58,5		SPRINT Q.V.
IULIETTA SPIDER (III S.)		1961-62	75,0	50,0	25,0	ALFETTA
IULIETTA SPIDER VELOCE (I S.) IULIETTA SPIDER VELOCE (II S.)		1956-58 1958-61	107,0 90,0	79,0 66,5	47,5 40,0	ALFETTA 1.6
IULIETTA SPIDER VELOCE (III S.)		1961-62	86,0		20.0	ALFETTA 1.6
IULIETTA SZ		1960-61	480,0	355,0		ALFETTA 1.8
IULIETTA SZ CODA TRONCA		1961-62	650,0	480,0		ALFETTA 20
IULIA 1600 SPIDER		1962-65	75,0	50,0		ALFETTA 20
IULIA 1600 SPIDER VELOCE		1964-65 1962-65	95,0	63,0		ALFETTA 20 ALFETTA 2.
IULIA SPRINT SPECIALE Auphine		1960-64	125,0 10,5	83,0 7,0		ALFETTA 2.
AOFTIINE		1962-64	12,0	8,0		ALFETTA 2.
000		1958-62	22,1	14,7		ALFETTA 2.
000 SPRINT		1960-62	47,5	31,5		ALFETTA 2.
000 SPIDER TOURING		1958-61	95,0	63,0		ALFETTA GI
600 600 DE LUXE (OSI)	_	1962-69 1965-67	27,9 70,0	20,7 52,0		ALFETTA GI ALFETTA GI
600 SPRINT		1962-66	56,0	41,5		ALFETTA GI
600 SPIDER TOURING		1962-65	105,0	78,0		ALFETTA GI
600 SZ		1965-68	315,0	235,0	140,0	ALFETTA GI
IULIA TI (FRENI A TAMBURO)		1962-63	27,2	17,0		ALFETTA GI
IULIA TI (FRENI A DISCO)		1963-67	23,0	14,4		ALFETTA GI
IULIA TI SUPER IULIA SUPER (BISCIONE)		1963-64 1968-72	120,0 28,5	89,0 19,0		GTV 2.0 GTV 2.5
IULIA SUPER (BOLLINO)	_	1965-67	31,0	20,5		GIV 2.5
IULIA SUPER 1.3		1972-74	13,0	8,7		GIULIETTA 1
IULIA SUPER 1.6		1972-74	15,0	10,0	5,0	GIULIETTA
IULIA 1300		1964-71	16,5	11,0		GIULIETTA 1
IULIA 1300 TI		1966-69	15,0	10,0		ALFA 6
GIULIA 1300 TI Giulia 1300 Super		1969-72 1970-72	13,5 14,3	9,0		ALFA 6 2.0 ALFA 6 2.5
IJULIA 1600 S		1968-70	15,0	9,5	4,8 5,0	33 1.3/1.3 S
GIULIA) NUOVA SUPER 1.3		1974-77	11,5	7,7	3,8	33 1.5 QUA
			13,0	8,7	4,3	33 1.5 4X4
	1570	1974-77	13,0	0,7	.,,•	
GIULIA) NUOVA SUPER 1.6 GIULIA SPRINT GT GIULIA SPRINT GTA	1570	19/4-77 1963-66 1965-69	48,0 350,0	30,0	21,0	33 1.5 GIAR 33 4X4 GIA

Modello	cm <sup>3</sup>	anni			
	ore per cat		di stato	d'uso (€	x 000)
			A+	AB	B+
GIULIA SPRINT GT VELOCE	1570	1966-68	51,0	32,0	22,4
GIULIA GT 1300 JUNIOR		1966-68	35,0	22,0	15,4
GIULIA GT 1300 JUNIOR		1969-71	32,0	20,0	14,0
GIULIA GTA 1300 JUNIOR		1968-72	285,0	210,0	125,0
GIULIA GT 1300 JUNIOR ZAGATO		1969-72	50,0	37,0	22,2
GIULIA GT JUNIOR 1.3		1971-76	26,0	16,3	11,4
GIULIA GT JUNIOR 1.6 GIULIA GT JUNIOR ZAGATO 1.6		1971-76	29,0	18,1	12,7
GIULIA 1600 SPRINT GTC		1972-74 1964-66	54,0 90,0	36,0 60,0	18,0
GIULIA TZ		1963-65	1.200,0	880,0	530,0
GIULIA TZ2		1964-65	3.500,0	2.600,0	1.600,0
1750 GRAN SPORT 4R ZAGATO		1965-67	90,0	60,0	30,0
1600 SPIDER (DUETTO)		1966-68	49,5	36,5	21,9
1750 SPIDER VELOCE	1779	1967-69	46,0	30,5	15,3
1750 SPIDER VELOCE (AMERICA)		1967-69	30,0	20,0	10,0
SPIDER 1300 JUNIOR		1968-69	38,0	25,3	12,7
SPIDER 1300 JUNIOR (CODA TRONCA)		1969-72	23,0	15,3	7,7
SPIDER 1750 VELOCE		1969-72	27,0	18,0	9,0
2000 SPIDER VELOCE SPIDER 1.3 JUNIOR		1971-82 1972-77	30,0	20,0	10,0
SPIDER 1.6 JUNIOR		1972-75	20,0	13,3	6,7 7,4
SPIDER 1.6		1975-82	22,1	14,7	7,4
SPIDER 1.6		1983-90	13,5	9,0	4,5
SPIDER 2.0		1983-90	15,0	10,0	5,0
SPIDER 2.0 Q.V.		1986-90	19,1	12,7	6,4
SPIDER 1.6		1990-93	21,0	14,0	7,0
SPIDER 2.0	1962	1990-95	23,0	15,3	7,7
1750	1779	1968-72	15,0	10,0	5,0
1750 GT VELOCE (I S.)		1968-70	49,0	32,5	16,3
1750 GT VELOCE (II S.)		1970-72	45,0	30,0	15,0
2000 BERLINA		1971-77	18,0	12,0	6,0
2000 GTV	1962		50,0	33,5	16,7
33 STRADALE MONTREAL		1970-77	15.000,0 78,0	11.100,0 57,5	6.700,0 34,5
ALFASUD (TUTTE LE VERSIONI)	1186-1490		10,0	6,7	3,3
ALFASUD (TUTTE LE VERSIONI)	1186-1490		6,5	4,3	2,2
ALFASUD TI	1186-1286		15,0	10,0	5,0
ALFASUD TI	1286-1490		12,0	8,0	4,0
ALFASUD TI Q.V.	1490	1982-84	13,5	9,0	4,5
ALFASUD GIARDINETTA	1186-1351	1975-80	11,0	7,3	3,7
ALFASUD SPRINT 1.3/1.5	1286-1490		15,0	10,0	5,0
ALFASUD SPRINT 1.3/1.5 VELOCE	1351-1490		14,0	9,3	4,7
ALFASUD SPRINT TROFEO		1982-83	15,0	10,0	5,0
SPRINT 1.3/1.5	1351-1490 1490-1712		11,0	7,3	3,7
SPRINT Q.V. ALFETTA		1972-75	20,0	8,7 14,8	4,4 8,9
ALFETTA 1.6		1975-77	14,0	10,4	
ALFETTA 1.6	1570	1977-81	_		6.2
ALFETTA 1.6/1.8			10,9	8,1	6,2 4,9
ALFETTA 1.8	1570-1779	1982-84	10,9		4,9
				8,1 7,4 9,5	4,9
ALFETTA 2000	1779	1982-84	10,0	7,4	4,9 4,4
ALFETTA 2000L	1779 1962 1962	1982-84 1975-81 1977-78 1978-81	10,0 12,8 10,9 11,5	7,4 9,5 8,1 8,5	4,9 4,4 5,7 4,9 5,1
ALFETTA 2000L ALFETTA 2000 LI AMERICA	1779 1962 1962 1962	1982-84 1975-81 1977-78 1978-81 1981	10,0 12,8 10,9 11,5 9,0	7,4 9,5 8,1 8,5 6,7	4,9 4,4 5,7 4,9 5,1 4,0
ALFETTA 2000L ALFETTA 2000 LI AMERICA ALFETTA 2.0	1779 1962 1962 1962 1962	1982-84 1975-81 1977-78 1978-81 1981 1981-85	10,0 12,8 10,9 11,5 9,0 10,0	7,4 9,5 8,1 8,5 6,7 7,4	4,9 4,4 5,7 4,9 5,1 4,0 4,4
ALFETTA 2000 LI AMERICA ALFETTA 2.00 LI AMERICA ALFETTA 2.0 QUADRIFOGLIO (CARB.)	1779 1962 1962 1962 1962 1962	1982-84 1975-81 1977-78 1978-81 1981 1981-85 1982-83	10,0 12,8 10,9 11,5 9,0 10,0 14,0	7,4 9,5 8,1 8,5 6,7 7,4 10,4	4,9 4,4 5,7 4,9 5,1 4,0 4,4 6,2
ALFETTA 2000L ALFETTA 2000 LI AMERICA ALFETTA 2.0 ALFETTA 2.0 QUADRIFOGLIO (CARB.) ALFETTA 2.0 QUADRIFOGLIO ORO 1(I)	1779 1962 1962 1962 1962 1962 1962	1982-84 1975-81 1977-78 1978-81 1981-85 1982-83 1982-83	10,0 12,8 10,9 11,5 9,0 10,0 14,0	7,4 9,5 8,1 8,5 6,7 7,4 10,4 9,6	4,9 4,4 5,7 4,9 5,1 4,0 4,4 6,2 5,8
ALFETTA 2000L ALFETTA 2000 LI AMERICA ALFETTA 2.0 ALFETTA 2.0 ALFETTA 2.0 QUADRIFOGLIO (CARB.) ALFETTA 2.0 QUADRIFOGLIO ORO 1 (I) ALFETTA 2.0 QUADRIFOGLIO ORO 2 (I)	1779 1962 1962 1962 1962 1962 1962 1962	1982-84 1975-81 1977-78 1978-81 1981-85 1982-83 1982-83 1983-85	10,0 12,8 10,9 11,5 9,0 10,0 14,0 13,0	7,4 9,5 8,1 8,5 6,7 7,4 10,4 9,6 8,9	4,9 4,4 5,7 4,9 5,1 4,0 4,4 6,2 5,8 5,3
ALFETTA 2000 LI AMERICA ALFETTA 200 LI AMERICA ALFETTA 2.0 QUADRIFOGLIO (CARB.) ALFETTA 2.0 QUADRIFOGLIO ORO 1 (i) ALFETTA 2.0 QUADRIFOGLIO ORO 2 (i) ALFETTA 2.0 CEM	1779 1962 1962 1962 1962 1962 1962 1962 196	1982-84 1975-81 1977-78 1978-81 1981-85 1982-83 1982-83 1983-85 1983	10,0 12,8 10,9 11,5 9,0 10,0 14,0 13,0 12,0	7,4 9,5 8,1 8,5 6,7 7,4 10,4 9,6 8,9	4,9 4,4 5,7 4,9 5,1 4,0 4,4 6,2 5,8 5,3 4,9
ALFETTA 2000L ALFETTA 2000 LI AMERICA ALFETTA 2.0 ALFETTA 2.0 ALFETTA 2.0 QUADRIFOGLIO (CARB.) ALFETTA 2.0 QUADRIFOGLIO ORO 1 (I) ALFETTA 2.0 QUADRIFOGLIO ORO 2 (I)	1779 1962 1962 1962 1962 1962 1962 1962 196	1982-84 1975-81 1977-78 1978-81 1981-85 1982-83 1982-83 1983-85	10,0 12,8 10,9 11,5 9,0 10,0 14,0 13,0	7,4 9,5 8,1 8,5 6,7 7,4 10,4 9,6 8,9	4,9 4,4 5,7 4,9 5,1 4,0 4,4 6,2 5,8 5,3
ALFETTA 2000 LI AMERICA ALFETTA 200 LI AMERICA ALFETTA 2.0 QUADRIFOGLIO (CARB.) ALFETTA 2.0 QUADRIFOGLIO ORO 1 (I) ALFETTA 2.0 QUADRIFOGLIO ORO 2 (I) ALFETTA 2.0 CEM ALFETTA 3.0 CEM ALFETTA 3.1 CEM	1779 1962 1962 1962 1962 1962 1962 1962 196	1982-84 1975-81 1977-78 1978-81 1981-85 1982-83 1982-83 1982-83 1983-85 1983 1974-77	10,0 12,8 10,9 11,5 9,0 10,0 14,0 13,0 12,0 11,0	7,4 9,5 8,1 8,5 6,7 7,4 10,4 9,6 8,9 8,1 13,3	4,9 4,4 5,7 4,9 5,1 4,0 4,4 6,2 5,8 5,3 4,9 8,0
ALFETTA 2000 L ALFETTA 2000 LI AMERICA ALFETTA 2.0 ALFETTA 2.0 QUADRIFOGLIO (CARB.) ALFETTA 2.0 QUADRIFOGLIO ORO 1 (I) ALFETTA 2.0 QUADRIFOGLIO ORO 2 (I) ALFETTA 2.0 CEM ALFETTA GT 1.8 ALFETTA GT 1.6	1779 1962 1962 1962 1962 1962 1962 1962 196	1982-84 1975-81 1977-78 1978-81 1978-81 1981-85 1982-83 1982-83 1983-85 1983-85 1974-77 1976-81	10,0 12,8 10,9 11,5 9,0 10,0 14,0 13,0 12,0 11,0 18,0 14,0	7,4 9,5 8,1 8,5 6,7 7,4 10,4 9,6 8,9 8,1 13,3	4,9 4,4 5,7 4,9 5,1 4,0 4,4 6,2 5,8 5,3 4,9 8,0 6,2
ALFETTA 2000L ALFETTA 2000 LI AMERICA ALFETTA 2.0 QUADRIFOGLIO (CARB.) ALFETTA 2.0 QUADRIFOGLIO ORO 1 (I) ALFETTA 2.0 QUADRIFOGLIO ORO 2 (I) ALFETTA 2.0 QUADRIFOGLIO ORO 2 (I) ALFETTA 2.0 CEM ALFETTA 6T 1.8 ALFETTA GT 1.6 ALFETTA GTV 2000/2000L	1779 1962 1962 1962 1962 1962 1962 1962 196	1982-84 1975-81 1977-78 1978-81 1981-85 1982-83 1982-83 1982-83 1983-85 1983-85 1974-77 1976-81	10,0 12,8 10,9 11,5 9,0 10,0 14,0 13,0 12,0 11,0 18,0 14,0 16,0	7,4 9,5 8,1 8,5 6,7 7,4 10,4 9,6 8,9 8,1 13,3 10,4 11,9	4,9 4,4 5,7 4,9 5,1 4,0 4,4 6,2 5,8 5,3 4,9 8,0 6,2 7,1
ALFETTA 2000 L ALFETTA 2000 LI AMERICA ALFETTA 2.0 QUADRIFOGLIO (CARB.) ALFETTA 2.0 QUADRIFOGLIO (ORO 1.0) ALFETTA 2.0 QUADRIFOGLIO ORO 2.0) ALFETTA 2.0 CEM ALFETTA 6T 1.8 ALFETTA GT 1.6 ALFETTA GT 2000 AMERICA ALFETTA GTV 2000 AMERICA ALFETTA GTV 2.0 GRAND PRIX	1779 1962 1962 1962 1962 1962 1962 1962 196	1982-84 1975-81 1977-78 1978-81 1981-85 1982-83 1982-83 1983-85 1983-85 1974-77 1976-80 1979-80 1990-82 1981-82	10,0 12,8 10,9 11,5 9,0 10,0 14,0 13,0 12,0 11,0 18,0 14,0 8,8 14,0 18,0	7,4 9,5 8,1 8,5 6,7 7,4 10,4 9,6 8,9 8,1 13,3 10,4 11,9 6,5	4,9 4,4 5,7 4,9 5,1 4,0 4,4 6,2 5,8 5,3 4,9 8,0 6,2 7,1 3,9 6,2 8,0
ALFETTA 2000 L ALFETTA 2000 LI AMERICA ALFETTA 2.0 GUADRIFOGLIO (CARB.) ALFETTA 2.0 QUADRIFOGLIO (CARB.) ALFETTA 2.0 QUADRIFOGLIO ORO 1 (I) ALFETTA 2.0 QUADRIFOGLIO ORO 2 (I) ALFETTA 6.0 QUADRIFOGLIO ORO 2 (I) ALFETTA 6.1 L ALFETTA GT 1.8 ALFETTA GT 1.2 COMPANION ALFETTA ALFETTA ALFETTA ALFETTA	1779 1962 1962 1962 1962 1962 1962 1962 196	1982-84 1975-81 1978-81 1981-85 1982-83 1982-83 1982-83 1974-77 1976-81 1976-80 1979-80 1983-82 1983-82 1983-82 1983-82 1983-82	10,0 12,8 10,9 11,5 9,0 10,0 14,0 13,0 12,0 11,0 18,0 14,0 16,0 8,8 14,0 18,0 25,0	7,4 9,5 8,1 8,5 6,7 7,4 10,4 9,6 8,9 8,1 13,3 10,4 11,9 6,5 10,4 13,3 18,5	4,9 4,4 5,7 4,9 5,1 4,0 4,4 6,2 5,8 5,3 4,9 8,0 6,2 7,1 3,9 6,2 8,0 11,1
ALFETTA 2000 L ALFETTA 2000 LI AMERICA ALFETTA 2.0 QUADRIFOGLIO (CARB.) ALFETTA 2.0 QUADRIFOGLIO ORO 1 (I) ALFETTA 2.0 QUADRIFOGLIO ORO 2 (I) ALFETTA 2.0 CEM ALFETTA GT 1.8 ALFETTA GT 1.6 ALFETTA GT 2.000/2000 L ALFETTA GT 2.000 AMERICA ALFETTA GT 2.00 AMERICA ALFETTA GT 2.0 ALFETTA GT 2.0 GRAND PRIX ALFETTA GT 2.0 GRAND PRIX ALFETTA GT 2.5 ALFETTA ALFETTA ALFETTA	1779 1962 1962 1962 1962 1962 1962 1962 196	1982-84 1975-81 1977-78 1978-81 1981-85 1982-83 1982-83 1982-83 1974-77 1976-80 1979-80 1989-82 1981-82 1981-82 1981-82 1981-82	10,0 12,8 10,9 11,5 9,0 10,0 14,0 13,0 12,0 11,0 18,0 14,0 16,0 8,8 14,0 18,0 25,0 54,0	7,4 9,5 8,1 8,5 6,7 7,4 10,4 9,6 8,9 8,1 13,3 10,4 11,9 6,5 10,4 13,3 18,5	4,9 4,4 5,7 4,9 5,1 4,0 4,4 6,2 5,8 8,0 6,2 7,1 3,9 6,2 8,0 11,1 24,0
ALFETTA 2000 L ALFETTA 2000 LI AMERICA ALFETTA 2.0 QUADRIFOGLIO (CARB.) ALFETTA 2.0 QUADRIFOGLIO (CARB.) ALFETTA 2.0 QUADRIFOGLIO ORO 1 (I) ALFETTA 2.0 CEM ALFETTA G.O CEM ALFETTA GT 1.8 ALFETTA GT 1.6 ALFETTA GT 2000/2000 L ALFETTA GT 2000 AMERICA ALFETTA GT 2.0 GRAND PRIX ALFETTA GT 2.0 GRAND PRIX ALFETTA GT 2.1 CARAND PRIX ALFETTA GT 2.2 CARAND PRIX ALFETTA GT 2.5 CA	1779 1962 1962 1962 1962 1962 1962 1962 196	1982-84 1975-81 1977-78 1978-81 1981-85 1982-83 1982-83 1982-83 1983-85 1974-77 1976-81 1979-80 1989-82 1989-82 1989-82 1989-82	10,0 12,8 10,9 11,5 9,0 10,0 14,0 13,0 12,0 11,0 18,0 16,0 8,8 14,0 18,0 25,0 54,0	7,4 9,5 8,1 8,5 6,7 7,4 10,4 9,6 8,9 8,1 13,3 10,4 11,9 6,5 10,4 13,3 18,5 40,0	4,9 4,4 4,4 5,7 4,9 5,1 4,0 4,4 4,4 6,2 5,8 8,0 6,2 8,0 6,2 8,0 11,1 24,0 6,2
ALFETTA 2000 L ALFETTA 2000 LI AMERICA ALFETTA 2.0 QUADRIFOGLIO (CARB.) ALFETTA 2.0 QUADRIFOGLIO ORO 1 (I) ALFETTA 2.0 QUADRIFOGLIO ORO 2 (I) ALFETTA 2.0 CEM ALFETTA GT 1.8 ALFETTA GT 1.6 ALFETTA GTV 2000/2000 L ALFETTA GTV 2000 AMERICA ALFETTA GTV 2.0 GRAND PRIX ALFETTA GTV 2.0 GRAND PRIX ALFETTA GTV 2.5 ALFETTA GTV TURBODELTA GTV 2.5	1779 1962 1962 1962 1962 1962 1962 1962 196	1982-84 1975-81 1977-78 1978-81 1981-85 1982-83 1982-83 1982-83 1983-85 1974-77 1976-80 1979-80 1989-82 1989-82 1989-82 1989-82 1989-82 1989-82 1989-82	10,0 12,8 10,9 11,5 9,0 10,0 14,0 13,0 12,0 11,0 18,0 14,0 16,0 8,8 14,0 25,0 54,0 14,0	7,4 9,5 8,1 8,5 6,7 7,4 10,4 9,6 8,9 8,1 13,3 10,4 11,9 6,5 10,4 13,3 18,5 40,0	4,9 4,4 5,7 4,9 5,1 4,0 4,4 6,2 5,3 4,9 8,0 6,2 7,1 3,9 6,2 8,0 6,2 11,1 24,0 6,2
ALFETTA 2000 L ALFETTA 2000 LI AMERICA ALFETTA 2.0 QUADRIFOGLIO (CARB.) ALFETTA 2.0 QUADRIFOGLIO (CARB.) ALFETTA 2.0 QUADRIFOGLIO ORO 1 (I) ALFETTA 2.0 QUADRIFOGLIO ORO 2 (I) ALFETTA GT 1.8 ALFETTA GT 1.6 ALFETTA GTV 2000 AMERICA ALFETTA GTV 2000 AMERICA ALFETTA GTV 2.0 ALFETTA GTV 2.0 ALFETTA GTV 2.0 ALFETTA GTV 2.5 ALFETTA GTV TURBODELTA GTV 2.5 GIULIETTA 1.3/1.6	1779 1962 1962 1962 1962 1962 1962 1962 196	1982-84 1977-78 1978-81 1978-81 1981-85 1982-83 1982-83 1983-85 1993-85 1974-77 1976-80 1979-80 1980-82 1981-82 1981-82 1981-82 1981-82 1981-82 1981-82 1981-82 1981-82 1981-82 1979-80 1983-87 1983-87 1983-87 1983-87 1983-87	10,0 12,8 10,9 11,5 9,0 10,0 14,0 13,0 14,0 16,0 8,8 8,8 14,0 18,0 25,0 14,0 25,0 14,0 25,0 14,0	7,4 9,5 8,1 8,5 6,7 7,4 10,4 9,6 8,1 13,3 10,4 11,9 6,5 10,4 13,3 18,5 10,4 11,9 6,5 10,4 13,8 18,5 10,4 11,9 11,9 11,0 11,0 11,0 11,0 11,0 11,0	4,9 4,4 5,7 4,9 5,1 4,0 4,4 6,2 5,3 4,9 6,2 7,1 3,9 6,2 8,0 6,2 11,1 24,0 6,2 11,1 3,7
ALFETTA 2000 L ALFETTA 2000 LI AMERICA ALFETTA 2.0 GUADRIFOGLIO (CARB.) ALFETTA 2.0 GUADRIFOGLIO (CARB.) ALFETTA 2.0 GUADRIFOGLIO ORO 1 (I) ALFETTA 2.0 GUADRIFOGLIO ORO 2 (I) ALFETTA 2.0 CEM ALFETTA GT 1.8 ALFETTA GT 1.8 ALFETTA GT 1.2000 AMERICA ALFETTA GTV 2000 AMERICA ALFETTA GTV 2.0 GRAND PRIX ALFETTA GTV 2.5 ALFETTA GTV 1.5 GULIETTA GTV 1.5 GULIETTA GTV 1.6 GULIETTA 1.3/1.6 GULIETTA 1.3/1.6 GULIETTA 1.3/1.6	1779 1962 1962 1962 1962 1962 1962 1962 196	1982-84 1977-78 1978-81 1978-81 1981-85 1982-83 1982-83 1983-85 1974-77 1976-80 1979-80 1980-82 1981-82 1980-82 1983-87 1983-87 1983-87 1983-87 1983-87 1983-87 1978-85 1978-85	10,0 12,8 10,9 11,5 9,0 10,0 14,0 12,0 11,0 14,0 14,0 25,0 14,0 25,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14	7,4 9,5 8,1 8,5 6,7 7,4 10,4 9,6 8,9 8,1 13,3 10,4 13,3 18,5 10,4 40,0 10,4 40,0 10,4 40,0 10,4 40,0 10,4 40,0 10,4 40,0 10,4 40,0 10,4 40,0 10,4 40,0 10,4 40,0 10,4 40,0 10,4 40,0 10,4 40,0 40,0	4,9 4,4 5,7 4,9 5,1 4,0 6,2 5,8 8,0 6,2 8,0 11,1 24,0 6,2 11,1 3,9 6,2 11,1 3,7 4,3 4,4 4,4 4,4 4,5 1,6 1,6 1,6 1,6 1,6 1,6 1,6 1,6 1,6 1,6
ALFETTA 2000 L ALFETTA 2000 LI AMERICA ALFETTA 2.0 GUADRIFOGLIO (CARB.) ALFETTA 2.0 QUADRIFOGLIO (CARB.) ALFETTA 2.0 QUADRIFOGLIO ORO 1 (I) ALFETTA 2.0 CEM ALFETTA 6.1 L ALFETTA 6.1 L ALFETTA GTV 2000/2000 L ALFETTA GTV 2000 AMERICA ALFETTA GTV 2.0 GARAND PRIX ALFETTA GTV 2.0 GRAND PRIX ALFETTA GTV 2.0 GRAND PRIX ALFETTA GTV 2.5 ALFETTA GTV 1.0 GTV 2.5 GTV 2.5 GTV 2.5 GIULIETTA 1.3/1.6 GIULIETTA 1.3/1.6 GIULIETTA 1.3/1.6 GIULIETTA 2.0 SUPER/TI	1779 1962 1962 1962 1962 1962 1962 1962 196	1982-84 1975-81 1977-78 1978-81 1981-85 1982-83 1982-83 1982-83 1982-83 1974-77 1976-80 1979-80 1979-80 1988-82 1979-80 1988-82 1979-80 1988-82 1979-85 1979-85	10,0 12,8 10,9 11,5 9,0 10,0 14,0 11,0 12,0 14,0 16,0 18,0 14,0 15,0 14,0 15,0 14,0 15,0 15,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16	7,4 9,5 8,1 8,5 6,7 7,4 9,6 8,9 8,1 13,3 10,4 11,9 40,0 10,4 13,3 18,5 40,0 10,4 18,5 7,3 3,7 10,4	4,9 4,4 5,7 4,9 5,1 4,0 6,2 5,8 8,0 6,2 8,0 11,1 24,0 6,2 11,1 3,9 6,2 11,1 3,7 4,3 4,4 4,4 4,4 4,4 4,5 1,6 1,6 1,6 1,6 1,6 1,6 1,6 1,6 1,6 1,6
ALFETTA 2000 L ALFETTA 2000 LI AMERICA ALFETTA 2.0 GUADRIFOGLIO (CARB.) ALFETTA 2.0 GUADRIFOGLIO (CARB.) ALFETTA 2.0 GUADRIFOGLIO ORO 1 (I) ALFETTA 2.0 GUADRIFOGLIO ORO 2 (I) ALFETTA 2.0 CEM ALFETTA GT 1.8 ALFETTA GT 1.8 ALFETTA GT 1.2000 AMERICA ALFETTA GTV 2000 AMERICA ALFETTA GTV 2.0 GRAND PRIX ALFETTA GTV 2.5 ALFETTA GTV 1.5 GULIETTA GTV 1.5 GULIETTA GTV 1.6 GULIETTA 1.3/1.6 GULIETTA 1.3/1.6 GULIETTA 1.3/1.6	1779 1962 1962 1962 1962 1962 1962 1962 196	1982-84 1977-78 1978-81 1978-81 1981-85 1982-83 1982-83 1983-85 1974-77 1976-80 1979-80 1980-82 1981-82 1980-82 1983-87 1983-87 1983-87 1983-87 1983-87 1983-87 1978-85 1978-85	10,0 12,8 10,9 11,5 9,0 10,0 14,0 12,0 11,0 14,0 14,0 25,0 14,0 25,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14	7,4 9,5 81,1 8,5 6,7 7,4 10,4 9,6 8,9 8,1 11,9 6,5 10,4 40,0 10,4 18,5 7,3 8,7 10,0 10,4 11,9 10,4 11,9 11,9 11,9 11,9 11,9 11,9 11,9 11	4,9 4,4 5,7 4,9 5,1 4,0 6,2 5,8 8,0 6,2 8,0 11,1 24,0 6,2 11,1 3,9 6,2 11,1 3,7 4,3 4,4 4,4 4,4 4,5 1,6 1,6 1,6 1,6 1,6 1,6 1,6 1,6 1,6 1,6
ALFETTA 2000 L ALFETTA 2000 LI AMERICA ALFETTA 2.0 GUADRIFOGLIO (CARB.) ALFETTA 2.0 QUADRIFOGLIO (CARB.) ALFETTA 2.0 QUADRIFOGLIO ORO 1 (I) ALFETTA 2.0 QUADRIFOGLIO ORO 2 (I) ALFETTA 2.0 CEM ALFETTA GT 1.8 ALFETTA GT 1.8 ALFETTA GT 2.000/2000L ALFETTA GT 2.000/2000L ALFETTA GT 2.000 AMERICA ALFETTA GT 2.0 GRAND PRIX ALFETTA GT 2.0 GRAND PRIX ALFETTA GT 2.5 ALFETTA GT 2.5 GIULIETTA GT 2.5 GIULIETTA 1.3/1.6 GIULIETTA 1.3/1.6 GIULIETTA 1.3/2.0 GIULIETTA 2.0 SUPER/TI GIULIETTA 2.0 SUPER/TI GIULIETTA 2.0 SUPER/TI GIULIETTA TURBODELTA	1779 1962 1962 1962 1962 1962 1962 1962 196	1982-84 1975-81 1977-78 1978-81 1981-85 1982-83 1982-83 1982-83 1982-83 1974-77 1976-80 1979-80 1989-82 1979-80 1983-87 1978-81 1978-80 1983-87 1978-81 1978-80	10,0 12,8 10,9 11,5 10,9 9,0 10,0 14,0 12,0 11,0 16,0 18,0 14,0 15,0 14,0 14,0 14,0 15,0 14,0 14,0 15,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16	7,4 9,5 8,1 8,5 6,7 7,4 9,6 8,9 8,1 13,3 10,4 11,9 40,0 10,4 13,3 18,5 40,0 10,4 18,5 7,3 3,7 10,4	4,9 4,4 5,7 4,9 5,1 4,0 4,4 4,4 4,4 6,2 5,8 8,0 6,2 7,1 3,9 6,2 2,0 6,2 11,1 24,0 6,2 11,1 3,7 3,7 3,7 3,7 3,7 3,7 3,7 3,7 3,7 3,7
ALFETTA 2000 L ALFETTA 2000 LI AMERICA ALFETTA 2.0 QUADRIFOGLIO (CARB.) ALFETTA 2.0 QUADRIFOGLIO (CARB.) ALFETTA 2.0 QUADRIFOGLIO ORO 1 (I) ALFETTA 2.0 QUADRIFOGLIO ORO 2 (I) ALFETTA 2.0 CEM ALFETTA GT 1.8 ALFETTA GT 1.8 ALFETTA GT 2.000L ALFETTA GT 2.000L ALFETTA GT 2.000L ALFETTA GT 2.000 AMERICA ALFETTA GT 2.00 AMERICA ALFETTA GT 2.0 GIULETTA GT 2.5 GIULIETTA 1.3/1.6 GIULIETTA 1.3/1.6 GIULIETTA 1.3/1.6 GIULIETTA 1.3/1.6 GIULIETTA 1.3/1.6 GIULIETTA 2.0 SUPER/TI GIULIETTA 1.3/1.6	1779 1962 1962 1962 1962 1962 1962 1962 196	1982-84 1977-81 1978-81 1978-81 1981-85 1982-83 1982-83 1982-83 1974-77 1976-80 1979-80 1989-82 1988-82 1979-80 1979-80 1979-85 1979-85 1979-85	10,0 12,8 10,9 11,5 10,9 10,0 10,0 14,0 13,0 14,0 16,0 18,0 14,0 12,0 14,0 12,0 14,0 14,0 15,0 14,0 15,0 14,0 14,0 15,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16	7,4 9,5 81,1 8,5 6,7 7,4 10,4 9,6 8,9 8,1 11,9 6,5 10,4 11,9 40,0 10,4 18,5 7,3 8,7 7,3 8,7 7,3 8,7 8,7 8,8 8,9 8,9 8,9 8,9 8,9 8,9 8,9 8,9 8,9	4,9 4,4 5,7 4,9 5,1 4,0 4,4 4,4 6,2 5,8 8,0 6,2 7,1 3,9 6,2 8,0 6,2 11,1 24,0 6,2 11,1 3,7 4,3 4,3 4,3 4,4 4,4 4,4 4,4 4,4 4,4 4,4
ALFETTA 2000L ALFETTA 200 LI AMERICA ALFETTA 2.0 QUADRIFOGLIO (CARB.) ALFETTA 2.0 QUADRIFOGLIO (CARB.) ALFETTA 2.0 QUADRIFOGLIO ORO 1 (I) ALFETTA 2.0 QUADRIFOGLIO ORO 2 (I) ALFETTA 6.1 8 ALFETTA GT 1.6 ALFETTA GTV 2000/2000L ALFETTA GTV 2000 AMERICA ALFETTA GTV 2000 AMERICA ALFETTA GTV 2.0 GRAND PRIX ALFETTA GTV 2.0 GRAND PRIX ALFETTA GTV 2.5 GIULIETTA GTV 1.7 GTV 2.5 GIULIETTA 1.3/1.6	1779 1962 1962 1962 1962 1962 1962 1962 196	1982-84 1975-81 1977-78 1978-81 1981-95 1982-83 1982-83 1983-85 1993-85 1974-77 1976-81 1976-81 1979-80 1983-82 1979-80 1983-87 1978-85 1979-85 1979-85 1979-85 1979-85 1982-84 1982-84 1982-84 1982-84 1982-84 1982-84 1982-84 1982-84 1982-84 1982-84 1982-84 1982-84 1982-84 1982-84 1982-84 1982-84 1982-84 1982-84 1982-84 1982-84 1982-84 1982-84 1982-84 1982-84 1982-84	10,0 12,8 10,9 11,5 9,0 10,0 14,0 13,0 12,0 11,0 16,0 25,0 11,0 14,0 25,0 11,0 13,0 14,0 25,0 14,0 25,0 14,0 25,0 14,0 25,0 14,0 25,0 14,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25	7,4 9,5 8,1 8,5 6,7 7,4 10,4 9,6 8,9 8,1 11,3,3 18,5 10,4 11,9 40,0 10,4 18,5 7,3 8,7 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10	4,9 4,4 5,7 4,9 5,1 4,4 6,2 5,8 8,0 6,2 7,1 3,9 6,2 8,0 6,2 11,1 3,7 4,3 4,3 4,3 4,3 4,3 4,3 4,3 4,3 4,3 4,3
ALFETTA 2000 L ALFETTA 2000 LI AMERICA ALFETTA 2.0 GUADRIFOGLIO (CARB.) ALFETTA 2.0 QUADRIFOGLIO (CARB.) ALFETTA 2.0 QUADRIFOGLIO ORO 1 (I) ALFETTA 2.0 QUADRIFOGLIO ORO 2 (I) ALFETTA GO QUADRIFOGLIO ORO 2 (I) ALFETTA GT 1.8 ALFETTA GT 1.8 ALFETTA GT 2.0 CEM ALFETTA GT 2.0 CEM ALFETTA GT 2.0 CEM ALFETTA GT 2.0 CEM ALFETTA GT 2.0 GARAND PRIX ALFETTA GT 2.0 GARAND PRIX ALFETTA GT 2.0 GARAND PRIX ALFETTA GT 2.0 GIULIETTA GT 2.0 GIULIETTA 1.3/1.6 GIULIETTA 1.3/1.6 GIULIETTA 1.3/1.6 GIULIETTA 1.3/1.6 GIULIETTA 2.0 SUPER/TI GIULIETTA 1.8/2.0 GIULIETTA 2.0 SUPER/TI GIULIETTA 2.0 SUPER/TI GIULIETTA 3.3/1.5 GIULIETTA 3.3/1.5 GIULIETTA 3.3/1.5 GIULIETTA 3.3/1.5 TI 33.1.5 QUADRIFOGLIO ORO	1779 1962 1962 1962 1962 1962 1962 1962 196	1982-84 1977-81 1977-81 1981-85 1981-85 1982-83 1983-85 1993-85 1976-80 1976-80 1976-80 1978-80 1978-80 1978-80 1978-80 1978-80 1978-80 1978-80 1978-80 1978-80 1982-84 1978-86 1978-86 1978-86 1978-86 1978-86 1978-86 1978-86 1978-86 1978-86 1978-86 1978-86 1978-86 1978-86 1978-86 1978-86 1978-86 1978-86 1978-86 1978-86 1978-86 1978-86 1978-86 1978-86 1978-86 1978-86 1978-86 1978-86 1978-86 1978-86 1978-86 1978-86 1978-86 1978-86 1978-86 1978-86	10,0 12,8 10,9 11,5 9,0 10,0 12,0 11,0 12,0 11,0 16,0 25,0 11,0 12,0 14,0 15,0 16,0 17,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18	7,4 9,5 81,1 8,5 6,7 7,4 10,4 9,6 8,9 8,1 11,9 6,5 10,4 11,9 40,0 10,4 13,3 18,5 40,0 10,4 13,3 13,3 18,5 40,0 10,4 10,6 10,6 10,7 10,6 10,7 10,7 10,7 10,7 10,7 10,7 10,7 10,7	4,9 4,4 5,7 4,9 5,1 4,0 4,4 4,4 6,2 5,8 8,0 6,2 8,0 11,1 3,7 4,3 5,0 6,2 11,1 3,7 4,3 4,3 4,3 4,3 4,3 4,3 4,3 4,3 4,3 4,3
ALFETTA 2000 L ALFETTA 2000 LI AMERICA ALFETTA 2.0 GUADRIFOGLIO (CARB.) ALFETTA 2.0 QUADRIFOGLIO (CARB.) ALFETTA 2.0 QUADRIFOGLIO ORO 1 (I) ALFETTA 2.0 QUADRIFOGLIO ORO 2 (I) ALFETTA 2.0 CEM ALFETTA GT 1.8 ALFETTA GT 1.8 ALFETTA GT 2.000/2000 L ALFETTA GT 2.000 AMERICA ALFETTA GT V 2.00 AMERICA ALFETTA GT V 2.0 GRAND PRIX ALFETTA GT V 2.0 ALFETTA GT V 2.0 GIULIETTA GT V 2.5 GIULIETTA GT V 2.0 GIULIETTA 1.3/1.6 GIULIETTA 3.3/1.5 GIULIETTA 3.3/1.5 GIULIETTA 3.3/1.5 JI 3.3/1.3/1.5/1.5 JI 33.1.5 QUADRIFOGLIO ORO 33.1.5 4X4	1779 1962 1962 1962 1962 1962 1962 1962 196	1982-84 1975-81 1977-78 1987-81 1988-85 1982-83 1982-83 1982-83 1983-85 1974-77 1976-80 1980-82 1998-82 1979-80 1983-87 1978-85 1989-82 1979-80 1983-87 1979-86 1983-87 1979-86 1983-87 1983-87 1983-87 1983-87 1983-87 1983-87 1983-87 1983-87	10.0 12.8 10.9 11.5 11.0 11.0 11.0 11.0 11.0 11.0 11.0	7,4 9,5 81,1 8,5 6,7 7,4 10,4 9,6 8,9 8,1 11,9 6,5 10,4 11,9 40,0 10,4 18,5 7,3 8,0 10,4 10,4 10,4 10,5 10,6 10,6 10,6 10,6 10,6 10,6 10,6 10,6	4,9 4,4 5,7 4,9 5,1 4,0 4,4 4,4 4,4 4,2 5,8 8,0 6,2 7,1 3,9 6,2 7,1 3,9 6,2 11,1 3,7 3,3 4,0 6,2 11,1 13,7 14,0 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1 15,1
ALFETTA 2000 L ALFETTA 2000 LI AMERICA ALFETTA 2.0 GUADRIFOGLIO (CARB.) ALFETTA 2.0 QUADRIFOGLIO (CARB.) ALFETTA 2.0 QUADRIFOGLIO ORO 1 (I) ALFETTA 2.0 QUADRIFOGLIO ORO 2 (I) ALFETTA 2.0 CEM ALFETTA GT 1.8 ALFETTA GT 1.8 ALFETTA GT 2.000 AMERICA ALFETTA GTV 2.000 AMERICA ALFETTA GTV 2.00 AMERICA ALFETTA GTV 2.0 GRAND PRIX ALFETTA GTV 2.0 GRAND PRIX ALFETTA GTV 2.5 GIULIETTA GTV 1.6 GIULIETTA GTV 2.0 GIULIETTA 1.8/2.0 GIULIETTA 1.8/2.0 GIULIETTA 1.8/2.0 GIULIETTA 2.0 SUPER/TI GIULIETTA TURBODELTA ALFA 6 ALFA 6 2.0 ALFA 6 2.0 ALFA 6 2.0 ALFA 6 2.0 ALFA 6 2.5 Q. ORO 33.1.5 43.5/1.5 TI 33.1.5 QUADRIFOGLIO ORO 33.1.5 4X4	1779 1962 1962 1962 1962 1962 1962 1962 196	1982-84 1977-81 1977-81 1987-81 1981-85 1982-83 1982-83 1983-85 1983-85 1983-85 1983-82 1979-80 1989-82 1979-80 1989-82 1979-80 1989-82 1979-80 1989-82 1979-86 1989-82 1979-86 1989-82 1979-86 1989-84 1979-86 1989-84 1989-84 1989-84 1989-84 1989-84 1989-86 1989-86 1989-86 1989-86 1989-86 1989-86 1989-86 1989-86 1989-86 1989-86 1989-86 1989-86 1989-86 1989-86 1989-86 1989-86 1989-86	10.0 12.8 10.9 11.5 10.9 10.0 14.0 13.0 12.0 14.0 16.0 18.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19	7,4 9,5 8,1 10,4 10,4 9,6 8,9 8,1 11,9 6,5 10,4 11,9 40,0 10,4 18,5 7,3 8,7 10,0 10,4 18,5 7,3 8,7 8,7 8,7 8,7 8,7 8,7 8,7 8,7 8,7 8,7	4,9 4,4 5,7 4,9 5,1 4,0 4,4 4,4 6,2 5,8 8,0 6,2 7,1 3,9 6,2 11,1 24,0 6,2 11,1 3,7 4,3 4,0 6,2 11,1 1,0 1,0 1,0 1,0 1,0 1,0 1,
ALFETTA 2000 L ALFETTA 2000 LI AMERICA ALFETTA 2.0 GUADRIFOGLIO (CARB.) ALFETTA 2.0 QUADRIFOGLIO (CARB.) ALFETTA 2.0 QUADRIFOGLIO ORO 1 (I) ALFETTA 2.0 QUADRIFOGLIO ORO 2 (I) ALFETTA 2.0 CEM ALFETTA GT 1.8 ALFETTA GT 1.8 ALFETTA GT 2.000/2000 L ALFETTA GT 2.000 AMERICA ALFETTA GT V 2.00 AMERICA ALFETTA GT V 2.0 GRAND PRIX ALFETTA GT V 2.0 ALFETTA GT V 2.0 GIULIETTA GT V 2.5 GIULIETTA GT V 2.0 GIULIETTA 1.3/1.6 GIULIETTA 3.3/1.5 GIULIETTA 3.3/1.5 GIULIETTA 3.3/1.5 JI 3.3/1.3/1.5/1.5 JI 33.1.5 QUADRIFOGLIO ORO 33.1.5 4X4	1779 1962 1962 1962 1962 1962 1962 1962 196	1982-84 1975-81 1977-78 1987-81 1988-85 1982-83 1982-83 1982-83 1983-85 1974-77 1976-80 1980-82 1998-82 1979-80 1983-87 1978-85 1989-82 1979-80 1983-87 1979-86 1983-87 1979-86 1983-87 1983-87 1983-87 1983-87 1983-87 1983-87 1983-87 1983-87	10.0 12.8 10.9 11.5 11.0 11.0 11.0 11.0 11.0 11.0 11.0	7,4 9,5 81,1 8,5 6,7 7,4 10,4 9,6 8,9 8,1 11,9 6,5 10,4 11,9 40,0 10,4 18,5 7,3 8,0 10,4 10,4 10,4 10,5 10,6 10,6 10,6 10,6 10,6 10,6 10,6 10,6	4,9 4,4 5,7 4,9 5,1 4,0 4,4 4,4 4,2 5,8 5,3 4,9 6,2 7,1 24,0 6,2 11,1 24,0 6,2 11,1 3,7 3,3 4,0 6,2 11,1 13,7 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14

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Valore	per cat	egoria	di stato	d'uso (€	x 00
			<b>A</b> +	AB	B
33 1.7 Q.V.	1712	1986-90	15,0	10,0	ļ
33 1.7/1.7 IE	1712	1986-90	7,0	4,7	:
33 1.3 S/1.7 SPORT WAGON	1351-1712	1988-90	4,5	3,0	
33 1.5/1.7 4X4 SPORT WAGON	1490-1712	1987-90	5,3	3,5	
33 SPORT WAGON Q.V.	1712	1988-90	11,0	7,3	
NUOVA 33 1.3/1.5	1351-1490	1989-95	4,5	3,0	
NUOVA 33 1.7 IE/1.7 IE 16V	1712	1989-95	5,0	3,3	
NUOVA 33 1.7 IE 16V Q.V.	1712	1990-92	12,8	8,5	
NUOVA 33 1.7 IE 16V Q.V. SPORT W.	1712	1989-94	12,0	8,0	
NUOVA 33 1.7 IE 4X4	1712	1990-92	6,0	4,0	
NUOVA 33 1.7 IE PERM. 4/Q4 SPORT W.		1991-95	13,5	9,0	-
NUOVA 33 1.7 IE PERMANENT 4/Q4	1712	1991-95	13,5	9,0	
NUOVA 33 1.3 IE IMOLA		1992-95	8,3	5,5	
NUOVA 33 1.3 SPORT WAGON		1989-95	5,0	3,3	
NUOVA 33 1.7 IE SPORT W. 4X4		1989-94	5,7	3,8	
NUOVA 33 1.7 IE/1.7 IE 16V SPORT W.		1990-95	5,0	3,3	
NUOVA 33 1.3/1.3 IE SPORT W. 4X4		1990-95	5,0	3,3	
ALFA 90 1.8/2.0	1779-1962		6,0	4,0	
ALFA 90 2.0 V6		1985-88	8,3	5,5	
ALFA 90 2.51		1984-87	10,5	7,0	
ARNA L/SL		1983-87	6,0	4,0	
ARNA TI		1984-87	9,0	6,0	
ALFA 75 1.6/1.6 IE/1.8/1.8 IE	1570-1779		8,3	5,5	:
ALFA 75 1.8 INDY		1991-92	9,8	6,5	
ALFA 75 2.0		1985-89	12,0	8,0	
ALFA 75 2.0 TWIN SPARK		1987-92	16,0	10,0	
ALFA 75 2.0 TWIN SPARK A.S.N.		1991-92	18,0	12,0	(
ALFA 75 TURBO		1986-87	20,0	13,3	
75 TURBO AMERICA		1987-90	21,0	14,0	
ALFA 75 TURBO QUADRIFOGLIO VERDE		1990-92	24,0	16,0	- 1
75 TURBO QUADRIFOGLIO VERDE A.S.N.	1779		28,1	18,7	
ALFA 75 TURBO EVOLUZIONE		1987-88	58,0	43,0	2
ALFA 75 2.5 V6 Q.V.		1985-92	20,0	13,3	
ALFA 75 3.0 V6		1987-92	23,0	15,3	
164 TWIN SPARK	1962-1995		6,0	4,0	:
164 TURBO		1987-92	8,0	5,3	
164 2.0 V6 TURBO		1991-93	10,0	6,7	
164 3.0 V6		1987-97	13,0	8,7	
164 3.0 V6 QUADRIFOGLIO 164 3.01 V6 24V QUADRIFOGLIO VERDE		1990-94 1992-93	15,0	10,0	-
164 2.0 V6 TURBO SUPER		1992-93	19,0	6,0	- !
164 3.0 V6 24V SUPER		1992-98	11.3	7,5	
164 3.0 V6 24V Q4		1993-98	24,0	16,0	
SZ (ES 30)		1989-96	83,0	55,0	2
RZ		1993-96	90,0	60.0	3
155 1.71/1.81 TWIN SPARK	1747-1773		4,1	2,7	
155 1.8I TS SILVERSTONE		1994-95	7,5	5,0	
155 2.0I TWIN SPARK		1992-95	6,5	4,3	
155 2.0 TURBO 16V Q4		1992-97	25,0	15,6	1
155 2.5 V6		1992-97	11,3	7,5	
155 1.61/1.81 16V TWIN SPARK	1598-1747		3,0		
155 2.0 16V TWIN SPARK		1995-98	5,3	2,0 3,5	
155 2.0I 16V TS		1997-98	4,5	3,0	
GTV (916) 1.8I 16V TWIN SPARK		1998-02	8,0	5,3	
GTV (916) 2.0116V TWIN SPARK		1995-03	10,0	6,7	
GTV (916) 2.01 16V TWIN SPARK CUP		2001-02	12,0	8,0	
GTV (916) 2.0 V6 TURBO		1995-01	14,0	9,3	
GTV (916) 3.0 V6/3.0 V6 24V		1997-03	18,0	12,0	
GTV (916) 2.0 TS		2003-06	9,0	6,0	
GTV (916) 2.0 JTS		2003-06	9,5	6,3	
GTV (916) 3.2 V6 24V		2003-06	17,0	11,3	
SPIDER (916) 1.8I 16V TWIN SPARK		1998-01	10,0	6,7	
SPIDER (916) 2.0I 16V TWIN SPARK		1995-03	12,0	8,0	
SPIDER (916) 2.0 V6 TURBO		1998-01	20,0	13,3	
SPIDER (916) 3.0 V6/3.0 V6 24V		1995-03	25,0	16,7	
SPIDER (916) 2.0 TS		2003-06	12,0	8,0	
SPIDER (916) 2.0 JTS		2003-06	12,5	8,3	
SPIDER (916) 3.2 V6 24V		2003-06	23,0	15,3	
145 1.3/1.6	1351-1596		3,8	2,5	
145 1.41/1.61/1.81 16V TWIN SPARK	1370-1747		4,5	3,0	
145 1.7 16V		1994-97	5,3	3,5	
145 2.0 16V T. SPARK QUADRIFOGLIO		1995-01	8,3	5,5	
146 1.3/1.6	1351-1596		3,8	2,5	
146 1.4I/1.6./1.8I TWIN SPARK	1370-1747		4,5	3,0	
146 1.7 16V		1995-97	5,3	3,5	
146 2.0 16V T. SPARK TI		1995-99	7,5	5,0	
156 1.6/1.8 T.S. (I S.)	1598-1747		2,7	1,8	
156 2.0 TS (I S.)		1997-02	4,5	3,0	
156 2.0 TS SELESPEED (I S.)		1999-02	5,3	3,5	
	1310	10 00 UL			
156 2.0 JTS (I S.)	1070	2002-03	5,3	3,5	

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	re per cat	egoria		d'uso (€ AB	
156 2.5 V6 24V (I S.)	2/02	1997-03	<b>A</b> +	<b>AB</b> 5,5	B+ 2,
156 1.6/1.8 T.S. SPORTWAGON (I S.)	1598-1747		2,7	1,8	0,
156 2.0 TS SPORTWAGON (I S.)		2000-02	4,5	3,0	1,
156 2.0 TS SELESPEED SPORTW. (I S.)	1970	2000-02	5,3	3,5	1,
56 2.0 JTS SPORTWAGON (I S.)		2002-03	5,3	3,5	1,
56 2.0 JTS SELESPEED SPORTW (I S.)		2002-03	5,7	3,8	1,
56 2.5 V6 24V SPORTWAGON (I S.)		2000-03	9,8	6,5	3,
56 1.6/1.8 T.S. (II S.) 56 2.0 JTS (II S.)	1598-1747	2003-06	2,4	1,6	0, 1,
56 2.0 JTS SELESPEED (II S.)		2003-06	4,1 4,5	2,7 3,0	1,
56 2.5 V6 24V (II S.)	_	2003-06	9,8	6,5	3.
56 1.6/1.8 T.S. SPORTWAGON (II S.)	1598-1747		2,6	1,7	0,
56 2.0 JTS SPORTWAGON (II S.)		2003-05	4,5	3,0	1,
56 2.0 JTS SELESP. SPORTW. (II S.)	1970	2003-06	5,3	3,5	1
56 2.5 V6 24V SPORTWAGON (II S.)	2492	2003-06	9,8	6,5	3,
56 GTA		2001-06	30,0	20,0	10
56 GTA SELESPEED		2001-06	25,1	16,7	8
56 GTA SPORTWAGON		2001-06	27,0	18,0	9
56 GTA SPORTWAGON SELESPEED		2001-06 1998-04	23,0	15,3	7
66 (I S.) 2.01 TWIN SPARK 66 (I S.) 2.5 V6 24V		1998-04	3,0 4,5	2,0 3,0	1
66 (I S.) 3.0 V6 24V		1998-04	6,0	4,0	2
66 (I S.) 2.0 V6 TURBO		1998-01	5,3	3,5	1
66 (II S.) 2.0I 16V TWIN SPARK	1970	2003-06	3,0	2,0	1
66 (II S.) 2.5 V6 24V	2492	2003-05	4,5	3,0	1
66 (II S.) 3.0 V6 24V	2959	2003-06	6,0	4,0	2
66 (II S.) 3.2 V6 24V	3179	2003-08	6,8	4,5	2
47 (I S.) 1.6 16V TWIN SPARK/T.S.	1598	2000-05	2,6	1,7	0
47 2.0 16V TWIN SPARK (I/II S.)		2000-09	3,0	2,0	1
47 GTA		2002-06	30,0	20,0	10
47 GTA SELESPEED		2003-06	25,1	16,7	8
T 1.8 16V TS		2004-11	4,5	3,0	1
T 2.0 JTS T 3.2 V6 24V	_	2003-08	5,3	3,5	1
59 3.2 JTS V6 24V		2003-07	11,3 9,0	7,5 6,0	3
59 3.2 JTS V6 24V SPORTWAGON		2005-10	9,0	6,0	3
RERA 3.2 JTS V6		2008-10	18,0	12,0	6
BRERA 3.2 JTS V6 Q4		2005-10	19,5	13,0	6
SPIDER (939) 3.2 JTS V6	_	2008-10	19,5	13,0	6
PIDER (939) 3.2 JTS V6 Q4		2006-10	21,0	14,0	7
C COMPETIZIONE	4691	2007-10	300,0	200,0	100
BC SPIDER	4691	2009-10	225,0	165,0	99
ALLARD					
			GR.	AN BRET	TAGN.
		1946-54	120,0	80,0	40
2 ROADSTER	3622	1946-54	120,0 135,0	80,0 90,0	40 45
2 ROADSTER 2/J2X ROADSTER	3622		120,0	80,0 90,0 300,0	40 45 150
12 ROADSTER 2/J2X ROADSTER ALPINA-BMW	3622 3917	1946-54 1946-54	120,0 135,0 450,0	80,0 90,0 300,0 GERI	40 45 150 MANI
2 ROADSTER 2/J2X ROADSTER  ALPINA-BMW 33 3.2 BERLINATOURING	3622 3917 3152	1946-54 1946-54 1996-98	120,0 135,0 450,0	80,0 90,0 300,0 GERI 8,0	40 45 150 MANI.
2 ROADSTER 2/J2X ROADSTER  ALPINA-BMW 33.2 BERLINATOURING 33.2 CABRIOLET	3622 3917 3152 3152	1946-54 1946-54 1996-98 1996-97	120,0 135,0 450,0 12,0 18,0	80,0 90,0 300,0 GERI 8,0 12,0	40 45 150 MANI. 4
2 ROADSTER 2/JZX ROADSTER  ALPINA-BMW 33.2 BERLINATOURING 33.2 CABRIOLET 33.2 COUPÉ	3622 3917 3152 3152 3152	1946-54 1946-54 1996-98 1996-97 1996-97	120,0 135,0 450,0 12,0 18,0 16,5	80,0 90,0 300,0 GERI 8,0 12,0	40. 45. 150. MANI. 4. 6.
2 ROADSTER 2/J2X ROADSTER  ALPINA-BMW 33.2 BERLINATOURING 33.2 CABRIOLET 33.2 COUPÉ 33.3 BERLINATOURING	3622 3917 3152 3152 3152 3300-3346	1946-54 1946-54 1996-98 1996-97 1996-97 1999-05	120,0 135,0 450,0 12,0 18,0 16,5 15,0	80,0 90,0 300,0 GERI 8,0 12,0 11,0	40. 45. 150. MANI. 4. 6. 5.
2 ROADSTER 2/J2X ROADSTER  ALPINA-BMW 33.2 BERLINATOURING 33.2 CABRIOLET 33.2 COUPÉ 33.3 BERLINATOURING 33.3 SERLINATOURING 33.3 COUPÉ	3622 3917 3152 3152 3152 3300-3346 3300-3346	1946-54 1946-54 1996-98 1996-97 1996-97 1999-05 2000-05	120,0 135,0 450,0 12,0 18,0 16,5 15,0 18,0	80,0 90,0 300,0 GERI 8,0 12,0 11,0 10,0	40 45 150 MANI. 4 6 5 5
2 ROADSTER 2/J2X ROADSTER  ALPINA-BMW 33.22 BERLINATOURING 33.22 CABRIOLET 33.22 COUPÉ 33.3 BERLINA/TOURING 33.3 COUPÉ 33.3 COUPÉ 33.3 CABRIOLET	3622 3917 3152 3152 3152 3300-3346 3300-3346	1946-54 1946-54 1996-98 1996-97 1996-97 1999-05 2000-05 2000-05	120,0 135,0 450,0 12,0 18,0 16,5 15,0	80,0 90,0 300,0 GERI 8,0 12,0 11,0	40 45 150 MANI 4 6 5 5 6
2 ROADSTER 2/J2X ROADSTER  ALPINA-BMW 33.2 BERLINATOURING 33.2 CABRIOLET 33.2 COUPÉ 33.3 BERLINATOURING 33.3 COUPÉ 33.3 CABRIOLET 10 3.2/3.3 BERLINATOURING	3622 3917 3152 3152 3152 3300-3346 3300 3300	1946-54 1946-54 1996-98 1996-97 1996-97 1999-05 2000-05 2000-05 1998-02	120,0 135,0 450,0 12,0 18,0 16,5 15,0 18,0 22,5	80,0 90,0 300,0 GERI 8,0 12,0 11,0 10,0 12,0	40 45 150 MANI. 4 6 5 5 6 7
2 ROADSTER 2/J2X ROADSTER  2/J2X ROADSTER  33.2 EBELINA/TOURING 33.3 CABRIOLET 33.3 ECUPÉ 33.3 BERLINA/TOURING 33.3 COUPÉ 33.3 COUPÉ 33.3 CABRIOLET 10 3.2/3.3 BERLINA/TOURING 10 4.6/4.8 V8 BERLINA/TOURING	3622 3917 3152 3152 3300-3346 3300 3300 3152-3300 4619-4837	1946-54 1946-54 1996-98 1996-97 1996-97 1999-05 2000-05 2000-05 1998-02	120,0 135,0 450,0 12,0 18,0 16,5 15,0 18,0 22,5 18,0	80,0 90,0 300,0 GERI 8,0 12,0 11,0 10,0 12,0 15,0	40 45 150 MANL 4 6 5 5 5 6 6 7 7
2 ROADSTER 2/J2X ROADSTER  ALPINA-BMW 33.2 BERLINA/TOURING 33.2 CABRIOLET 33.3 COUPÉ 33.3 BERLINA/TOURING 33.3 COUPÉ 13.3 CABRIOLET 10.3.2/3.3 BERLINA/TOURING 10.4.6/4.8 VS BERLINA/TOURING 77.4.4 VS	3622 3917 3152 3152 3300-3346 3300 33152-3300 4619-4837 4398	1946-54 1946-54 1996-98 1996-97 1996-97 1999-05 2000-05 2000-05 1998-02 1998-04	120,0 135,0 450,0 12,0 18,0 16,5 15,0 18,0 22,5 18,0 19,5	80,0 90,0 300,0 GERI 8,0 12,0 11,0 10,0 12,0 15,0 12,0 13,0	40 45 150 MANI. 4 6 5 5 6 6 7 6 6 6 6
2 ROADSTER 2/J2X ROADSTER  ALPINA-BMW 33.2 BERLINA/TOURING 33.2 CABRIOLET 33.3 COUPÉ 33.3 BERLINA/TOURING 33.3 CABRIOLET 103.2/3.3 BERLINA/TOURING 104.6/4.8 V8 BERLINA/TOURING 174.4 V8 154.4 V8 BERLINA/TOURING	3622 3917 3152 3152 3300-3346 3300 3300 3152-3300 4619-4837 4398	1946-54 1946-54 1996-98 1996-97 1999-05 2000-05 2000-05 1998-02 1998-04 2004-08	120,0 135,0 450,0 12,0 18,0 16,5 15,0 18,0 22,5 18,0 19,5 21,0	80,0 90,0 300,0 GERI 8,0 12,0 11,0 10,0 12,0 12,0 13,0 14,0	40 45 150 MANI 4 6 6 6 7 7 6 6 6 7 7 6 6 6
2 ROADSTER 2/J2X ROADSTER  ALPINA-BMW 33.2 BERLINA/TOURING 33.2 CABRIOLET 33.2 COUPÉ 33.3 BERLINA/TOURING 33.3 CABRIOLET 10 3.2/3.3 BERLINA/TOURING 10 4.6/4.8 V8 BERLINA/TOURING 7/4.4 V8 5/4.4 V8 BERLINA/TOURING OADSTER S	3622 3917 3152 3152 3300-3346 3300 3152-3300 4619-4837 4398 4398 4398	1946-54 1946-54 1996-98 1996-97 1996-97 1999-05 2000-05 1998-02 1998-02 2004-08 2005-10 2003-06	120,0 135,0 450,0 12,0 18,0 16,5 15,0 18,0 22,5 18,0 19,5 21,0 18,0 34,5	80,0 90,0 300,0 GERI 8,0 12,0 11,0 12,0 12,0 13,0 14,0 23,0 FR	40 45 150 MANI 4 6 6 6 6 6 6 6 6 6 6 11 11
22 ROADSTER 2/JZX ROADSTER  ALPINA-BMW 33 3.2 BERLINA/TOURING 33 3.2 CADRÍOLET 33 3.2 COUPÉ 33 3.3 ECRLINA/TOURING 33 3.3 CADRIOLET 33 3.3 CABRIOLET 33 3.2 CABRIOLET 340 3.2/3.3 BERLINA/TOURING 35 4.6/4.8 V8 BERLINA/TOURING 360 4.6/4.8 V8 BERLINA/T	3622 3917 3152 3152 3300-3346 3300 3300 3152-3300 4619-4837 4398 4398 3346	1946-54 1946-54 1996-98 1996-97 1996-97 1999-05 2000-05 1998-02 2004-08 2005-10 2003-06	120,0 135,0 450,0 12,0 18,0 16,5 15,0 18,0 22,5 18,0 19,5 21,0 34,5	80,0 90,0 300,0 GERI 8,0 12,0 10,0 12,0 15,0 12,0 12,0 23,0 FR 24,0	40.45 150.44 4.66 5.5 5.66 6.66 7.7 6.66 11.4 ANCL
2 ROADSTER 2/J2X ROADSTER  ALPINA-BMW 33.2 BERLINA/TOURING 33.2 CABRIOLET 33.3 COUPÉ 33.3 SERLINA/TOURING 33.3 COUPÉ 33.3 SERLINA/TOURING 33.3 CABRIOLET 10 3.2/3.3 BERLINA/TOURING 17 4.4 V8 15 4.4 V8 BERLINA/TOURING 00ADSTER S  ALPINE RENAU 106 BERLINETTA 106 NORMALE	3622 3917 3152 3152 3300-3346 3300 3303-3346 4619-4837 4398 4398 4398 3346	1946-54 1946-64 1996-98 1996-97 1996-97 1999-05 2000-05 1998-02 2004-08 2005-10 2003-06	120,0 135,0 450,0 12,0 18,0 16,5 15,0 18,0 22,5 18,0 19,5 21,0 34,5	80,0 90,0 300,0 6ERRI 12,0 11,0 12,0 12,0 12,0 12,0 12,0 12,0	40.45 150.44 4.66 5.5 5.66 6.66 6.66 111.4 ANCL
2 ROADSTER 2/J2X ROADSTER  ALPINA-BMW 33.2 BERLINA/TOURING 33.2 CABRIOLET 33.3 COUPÉ 33.3 SERLINA/TOURING 33.3 COUPÉ 33.3 COUPÉ 33.3 COUPÉ 103.2/3.3 BERLINA/TOURING 104.6/4.8 V8 BERLINA/TOURING 174.4 V8 154.4 V8 BERLINA/TOURING OADSTER S  ALPINE RENAU 106 BERLINETTA 106 NORMALE 106 MILLE MIGLIA	3622 3917 3152 3152 3300-3346 3300 3152-3300 4619-4338 4398 4398 4398 1346 1477 747 747	1946-54 1946-54 1996-98 1996-97 1996-97 1999-05 2000-05 1998-02 2003-06 1996-10 2003-06	120,0 135,0 450,0 12,0 18,0 16,5 15,0 18,0 22,5 18,0 34,5 21,0 34,5	80,0 90,0 300,0 8,0 12,0 11,0 10,0 12,0 12,0 13,0 14,0 12,0 23,0 FR 24,0 20,7 26,0	40 45 150 MANIL 4 6 6 5 5 6 6 6 7 6 6 11 11 12 10 13
2 ROADSTER 2/J2X ROADSTER  ALPINA-BMW 33.2 BERLINA/TOURING 33.2 CABRIOLET 33.3 COUPÉ 33.3 SERLINA/TOURING 33.3 COUPÉ 33.3 COUPÉ 10 4.6/4.8 V8 BERLINA/TOURING 17 4.4 V8 15 4.4 V8 BERLINA/TOURING 10 AGO BERLI	3622 3917 3152 3152 3300-3346 3300 3352-3300 4619-4837 4398 4398 4398 747 747 747 747	1946-54 1946-54 1996-98 1996-97 1996-97 1999-05 2000-05 1998-02 2003-06 1956-60 1955-60 1955-60 1955-60	120,0 135,0 450,0 12,0 18,0 16,5 15,0 18,0 22,5 18,0 18,0 34,5 34,5	80,0 90,0 300,0 GERIII 12,0 11,0 10,0 12,0 12,0 12,0 12,0 12,0	40 45 150 MANIL 4 6 6 5 5 6 6 6 6 6 6 6 11 12 10 10 10 10 10 10 10 10 10 10 10 10 10
2 ROADSTER 2/J2X ROADSTER  ALPINA-BMW 33.2 BERLINA/TOURING 33.2 CABRIOLET 33.3 COUPÉ 33.3 SERLINA/TOURING 33.3 COUPÉ 33.3 COUPÉ 40.3.2/3.3 BERLINA/TOURING 10.4.6/4.8/8 V8 BERLINA/TOURING 10.4.6/4.8/8 V8 BERLINA/TOURING 10.4.6/4.8/8 V8 BERLINA/TOURING 10.4.6/8.9 V8 BERLINA/TOURING 10.6 BERLINETTA 10.6 MORMALE 10.6 MORMALE 10.6 CABRIOLET 10.8 BERLINETTA	3622 3917 3152 3152 3300-3346 3300 3152-3300 4619-4837 4398 3346 <b>JLT</b> 747 747 747	1946-54 1946-54 1996-98 1996-97 1996-97 1998-02 2000-05 1998-02 2005-10 2003-06 1955-60 1955-60 1955-60 1955-60	120,0 135,0 450,0 12,0 18,0 16,5 15,0 18,0 22,5 18,0 19,5 34,5 36,0 39,0 36,0 37,5	80,0 90,0 300,0 SERIII 8,0 11,0 10,0 12,0 13,0 14,0 12,0 23,0 FR 24,0 24,0 24,0 24,0 25,0	40 45 150 44 66 55 66 77 66 67 71 11 12 12 12 12 12
22 ROADSTER 2/J2X ROADSTER  2/J2X ROADSTER  ALPINA-BMW 33 3.2 BERLINA/TOURING 33 3.2 CABRIOLET 33 3.2 COUPÉ 33 3.3 COUPÉ 33 3.3 COUPÉ 33 3.3 COUPÉ 33 3.3 CABRIOLET 10 3.2/3.3 BERLINA/TOURING 10 4.6/4.8 V8 BERLINA/TOURING 10 6.6 RERLINET A 106 BERLINETTA 1106 NORMALE 1106 MILLE MIGLIA 1106 CABRIOLET 1108 BERLINETTA 1108 BERLINETTA	3622 3917 3152 3152 3300-3346 3300 34619-4837 4398 3346 <b>JLT</b> 747 747 747 747 747 8455	1946-54 1946-54 1996-98 1996-97 1996-97 1998-02 2000-05 1998-02 2005-10 2005-10 1995-60 1955-60 1955-60 1956-63 1956-63	12,0 135,0 450,0 12,0 18,0 16,5 15,0 18,0 19,5 21,0 34,5 36,0 31,0 39,0 37,5 37,5	80,0 90,0 300,0 6ERI 8,0 12,0 11,0 10,0 12,0 12,0 12,0 12,0 12	40 45 150 44 66 55 66 77 66 67 71 11 12 12 12 12 12 12
12 ROADSTER 2/JZX ROADSTER  ALPINA-BMW 13 3.2 BERLINA/TOURING 13 3.2 CABRIOLET 13 3.2 COUPÉ 13 3.3 ECRLINA/TOURING 13 3.3 COUPÉ 13 3.3 BERLINA/TOURING 13 3.3 CABRIOLET 14 10 3.2/3.3 BERLINA/TOURING 15 14 V8 BERLINA/TOURING 15 14 V8 BERLINA/TOURING 16 CABRIOLET 16 ONORMALE 16 ONORMA	3622 3917 3152 3152 3300 3300 3300 3300 4619 4338 4398 4398 747 747 747 747 747 748 845 904 998	1946-54 1946-54 1996-98 1996-97 1996-97 1999-05 2000-05 2000-05 1998-02 2004-08 2005-10 2003-06 1955-60 1955-60 1955-60 1959-65 1959-63	120,0 135,0 450,0 12,0 18,0 16,5 15,0 18,0 19,5 21,0 34,5 36,0 31,0 39,0 36,0 37,5 39,0	80,0 90,0 300,0 GERII 12,0 11,0 12,0 12,0 12,0 12,0 12,0 12,0	40 45 150 MANILI 4 6 6 6 7 6 6 6 6 7 11 12 10 13 12 12 12 12 13
22 ROADSTER 22/J2X ROADSTER  ALPINA-BMW 33 3.2 BERLINA/TOURING 33 3.2 CABRIOLET 33 3.2 COUPÉ 33 3.3 CABRIOLET 33 3.3 CABRIOLET 33 3.3 CABRIOLET 33 3.3 CABRIOLET 34 3.3 SERLINA/TOURING 35 3.4 V8 BERLINA/TOURING 36 4.6/4.8 V8 BERLINA/TOURING 36 ALPINE RENAU 36 GERLINETTA 36 HORMALE 36 MILLE MIGLIA 36 MILLE MIGLIA 36 BERLINETTA	3622 3917 3152 3152 3300-3346 3300-3346 3300-3346 4398 4398 4398 4398 747 747 747 747 747 749 845 940 998 845	1946-54 1946-54 1996-98 1996-97 1996-05 2000-05 1998-02 2000-05 1998-04 2004-08 2005-10 2003-06 1955-60 1955-60 1955-65 1955-65 1956-65 1956-65	120,0 135,0 450,0 12,0 18,0 16,5 15,0 18,0 22,5 21,0 34,5 34,5 36,0 37,5 39,0 33,0 33,0	80,0 90,0 300,0 GERII 12,0 11,0 10,0 12,0 13,0 14,0 12,0 23,0 FRR 24,0 20,7 26,0 24,0 25,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0 26,0	40 45 150 MANILI 4 6 6 6 7 6 6 6 7 6 6 11 12 12 12 12 12 12 13
22 ROADSTER 22/J2X ROADSTER 22/J2X ROADSTER 22/J2X ROADSTER 23 J2 PERLINA/TOURING 23 3.2 BERLINA/TOURING 23 3.3 COUPÉ 23 3.3 CABRIOLET 24 3.3 BERLINA/TOURING 24 3.4 V8 BERLINA/TOURING 25 4.4 V8 BERLINA/TOURING 26 AL PINE RENAU 21 1006 BERLINETTA 21 1006 BERLINETTA 21 1008 BERLINETTA	3622 3917 3152 3152 3300-3346 3300 3152-3300 4619-4833 4398 4398 747 747 747 747 747 747 747 998 845 994	1946-54 1946-54 1996-98 1996-97 1999-05 2000-05 2000-05 1998-02 2003-06 1955-60 1955-60 1955-65 1956-65 1956-65 1956-65	120,0 135,0 450,0 12,0 18,0 16,5 15,0 18,0 22,5 18,0 34,5 36,0 31,0 39,0 36,0 37,5 37,5 37,5 39,0 33,0 33,0 33,0	80,0 90,0 300,0 GERII 10,0 11,0 10,0 12,0 14,0 12,0 13,0 14,0 23,0 FR 24,0 20,7 26,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0 25,0	40 45 150 4 6 6 7 6 6 6 7 6 6 7 7 6 6 11 12 12 12 12 12 12 12 12 13 13 14 14 15 16 16 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18
12 ROADSTER 12/12X ROADSTER 21/12X ROADSTER 21/12X ROADSTER  ALPINA-BMW 13 3.2 BERLINA/TOURING 13 3.2 CABRIOLET 13 3.2 CABRIOLET 13 3.3 COUPÉ 13 3.3 SERLINA/TOURING 13 3.3 COUPÉ 13 3.3 COUPÉ 13 3.3 COUPÉ 13 3.3 CABRIOLET 14 0.3 C.3 SERLINA/TOURING 15 4.4 V8 BERLINA/TOURING 16 ALPINE RENAU 14 V8 15 4.4 V8 BERLINA/TOURING 16 BERLINETTA 14 V8 14 V8 BERLINETTA 15 V8 BERLINETTA 16 V8 BERLINETTA 17 V8 BERLINETTA 16 V	3622 3917 3152 3152 3300-3346 3300 3352-3300 4619-4838 4398 4398 747 747 747 747 747 747 749 998 845 904 845	1946-54 1946-54 1996-98 1996-97 1999-05 2000-05 2000-05 1998-02 2005-10 2003-06 1955-60 1955-60 1959-65 1959-65 1959-65 1959-65 1961-64	120,0 135,0 450,0 12,0 18,0 16,5 15,0 18,0 22,5 18,0 34,5 34,5 36,0 39,0 36,0 37,5 39,0 30,0 33,0 33,0 36,0	80,0 90,0 300,0 GERII 10,0 12,0 15,0 12,0 13,0 14,0 23,0 FRR 24,0 20,7 26,0 24,0 25,0 25,0 25,0 25,0 25,0 26,0 27,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0	40 455 150 44 66 55 56 66 67 77 66 61 111 122 122 123 131 141 141 141 141 141 141 141 141 14
22 ROADSTER 22/22X ROADSTER 22/22X ROADSTER 22/22X ROADSTER 23 3.2 BERLINA/TOURING 33 3.2 CABRIOLET 33 3.2 CABRIOLET 33 3.3 ERRLINA/TOURING 33 3.3 SERLINA/TOURING 33 3.3 COUPÉ 33 3.3 COUPÉ 33 3.3 COUPÉ 33 3.3 CABRIOLET 34 0.3 CABRIOLET 35 0.4 CABRIOLET 36 0.4 CABRIOLET 36 0.4 CABRIOLET 37 4.4 V8 38 SERLINA/TOURING 37 4.4 V8 38 SERLINA/TOURING 37 4.4 V8 38 DERLINA/TOURING 38 DERL	3622 3917 3152 3152 3300-3346 3300 3352-3300 4619-4837 4398 4398 4398 747 747 747 747 747 749 998 845 998 845	196-54 1996-98 1996-97 1999-05 2000-05 2000-05 1998-02 2003-06 1955-60 1955-60 1958-63 1959-65 1959-65 1959-65 1959-65 1959-65 1959-65 1959-65 1959-65 1959-65 1959-65 1959-65 1959-65 1959-65 1959-65 1959-65 1959-65 1959-65	120,0 135,0 450,0 12,0 18,0 16,5 15,0 18,0 22,5 18,0 19,5 34,5 34,5 36,0 39,0 36,0 37,5 39,0 33,0 33,0 33,0 34,5	80,0 90,0 300,0 300,0 8,0 11,0 10,0 15,0 12,0 13,0 14,0 23,0 FR 24,0 24,0 25,0 25,0 25,0 26,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 2	40 45 150 4 6 5 5 6 6 7 7 6 6 6 7 7 6 11 12 12 12 12 12 12 12 13 13 11 11 11 11 11 11 11 11 11 11 11
22 ROADSTER 22/J2X ROADSTER  ALPINA-BMW 33 3.2 BERLINA/TOURING 33 3.2 CABRIOLET 33 3.2 COUPÉ 33 3.3 ERRIINA/TOURING 33 3.3 CABRIOLET 34 3.3 SERLINA/TOURING 35 3.3 CABRIOLET 34 3.2 SERLINA/TOURING 35 3.3 CABRIOLET 34 3.2 SERLINA/TOURING 35 3.4 V8 BERLINA/TOURING 36 4.6/4.8 V8 BERLINA/TOURING 37 4.4 V8 36 ALPINE RENAU 36 BERLINETTA 36 MORMALE 37 MORMALE 37 MORMALE 37 MORMALE 37 MORMALE 37 MORMALE 37 MORMALE 38 MORMAL	3622 3917 3152 3152 3300 3300 33152 3300 4619-4837 4398 4398 3346 <b>JLT</b> 747 747 747 749 944 998 845 904 988 845 998	1946-54 1946-54 1996-98 1996-97 1999-05 2000-05 2000-05 1998-02 2005-10 2003-06 1955-60 1955-60 1959-65 1959-65 1959-65 1959-65 1961-64	120,0 135,0 450,0 12,0 18,0 16,5 15,0 18,0 19,5 21,0 34,5 36,0 31,0 39,0 33,0 33,0 33,0 33,0 33,0 34,5	80,0 90,0 300,0 GERII 8,0 12,0 11,0 10,0 12,0 13,0 14,0 12,0 23,0 FR 24,0 20,7 26,0 25,0 26,0 22,0 22,0 22,0 24,0 23,0 24,0 23,0 24,0 25,0 26,0 27,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 2	40 45 150 4 6 5 5 6 6 7 7 6 6 6 7 11 12 12 12 12 12 12 12 11 11 11 11 11
22 ROADSTER 22/J2X ROADSTER  ALPINA-BMW 33 3.2 BERLINA/TOURING 33 3.2 CABRIOLET 33 3.2 COUPÉ 33 3.3 ERRLINA/TOURING 33 3.3 COUPÉ 33 3.3 SERLINA/TOURING 33 3.3 COUPÉ 33 3.3 SERLINA/TOURING 33 3.4 CABRIOLET 340 3.2/3.3 BERLINA/TOURING 35 3.4 V8 BERLINA/TOURING 360 ADSTER S  ALPINE RENAU 360 ABRIOLET 360 RORMALE 360 ROR	3622 3917 3152 3152 3300-3346 3300 3152-3300 4619-4837 4398 4398 3346 <b>JLT</b> 747 747 747 747 749 940 998 845 904 845 998 998 998 998 998 998	1946-54 1946-54 1996-98 1996-97 1999-05 2000-05 2000-05 2000-05 2000-05 1998-04 2004-08 2005-10 2003-06 1955-60 1955-60 1955-65 1959-65 1959-65 1959-65 1959-65 1959-65 1959-65 1959-65 1959-65 1959-65 1959-65 1959-65 1959-65	120,0 135,0 450,0 12,0 18,0 16,5 15,0 18,0 22,5 21,0 34,5 36,0 31,0 39,0 36,0 33,0 33,0 33,0 33,0 36,0 33,0 42,5 42,5 42,5 42,5 42,5 42,5 42,5 42,5	80,0 90,0 300,0 GERII 8,0 12,0 11,0 10,0 12,0 13,0 14,0 12,0 23,0 FR 24,0 20,7 26,0 24,0 24,0 24,0 24,0 24,0 25,0 26,0 26,0 27,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 2	40 45 150 MANILI 4 6 6 7 7 6 6 6 6 7 7 6 6 11 12 12 12 12 13 11 11 11 11 11 11 11 11 11 11 11 11
22 ROADSTER 22/J2X ROADSTER 22/J2X ROADSTER 22/J2X ROADSTER 23 3.2 BERLINA/TOURING 33 3.2 CABRIOLET 33 3.2 COUPÉ 33 3.3 CABRIOLET 33 3.3 CABRIOLET 33 3.3 CABRIOLET 34 3.3 SERLINA/TOURING 35 3.4 CVB SERLINA/TOURING 36 3.4 V8 BERLINA/TOURING 37 4.4 V8 36 4.4 V8 BERLINA/TOURING 37 4.4 V8 38 SERLINETTA 38 SERLINETA 38 SERL	3622 3917 3152 3152 3300-3346 3300 3152-3300 4619-4837 4398 4398 3346 <b>JLT</b> 747 747 747 747 749 940 998 845 904 845 998 998 998 998 998 998	1946-54 1946-54 1996-98 1996-97 1999-05 2000-05 2000-05 2000-05 2000-06 2000-06 1998-02 1998-04 2005-10 2003-06 1955-60 1955-60 1955-65 1955-63 1959-65 1961-64 1961-64 1966-64 1963-64 1963-64	120,0 135,0 450,0 12,0 18,0 16,5 15,0 18,0 22,5 21,0 34,5 34,5 39,0 36,0 37,5 39,0 33,0 33,0 33,0 34,5 45,5 45,0 52,5	80,0 90,0 300,0 GERII 8,0 12,0 11,0 10,0 12,0 13,0 14,0 12,0 23,0 FRR 24,0 20,7 26,0 24,0 25,0 26,0 22,0 24,0 22,0 24,0 23,0 24,0 25,0 26,0 27,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0	40 45 150 MANILI 4 6 6 7 7 6 6 6 6 7 7 6 6 11 12 12 12 12 13 11 11 11 11 11 11 11 11 11 11 11 11
22 ROADSTER 22/J2X ROADSTER 22/J2X ROADSTER 22/J2X ROADSTER 22/J2X ROADSTER 23 3.2 BERLINA/TOURING 23 3.2 CABRIOLET 23 3.3 COUPÉ 23 3.3 CABRIOLET 24 3.3 SERLINA/TOURING 25 3.3 SERLINA/TOURING 26 4.4 V8 BERLINA/TOURING 26 DAMPINE RENAU 26 10 SERLINE/TA 27 10	3622 3917 3152 3152 3300-3346 3300 3152-3300 4619-4837 4398 4398 4398 747 747 747 747 747 747 998 845 904 845 998 845 996 956 956	1946-54 1946-54 1996-98 1996-97 1999-05 2000-05 2000-05 2000-05 2000-06 2000-06 1998-02 1998-04 2005-10 2003-06 1955-60 1955-60 1955-65 1955-63 1959-65 1961-64 1961-64 1966-64 1963-64 1963-64	120,0 135,0 450,0 12,0 18,0 16,5 15,0 18,0 22,5 21,0 34,5 36,0 31,0 39,0 36,0 33,0 33,0 33,0 33,0 36,0 33,0 42,5 42,5 42,5 42,5 42,5 42,5 42,5 42,5	80,0 90,0 300,0 GERII 8,0 12,0 11,0 10,0 12,0 13,0 14,0 12,0 23,0 FR 24,0 20,7 26,0 24,0 24,0 24,0 24,0 24,0 25,0 26,0 26,0 27,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 2	40 45 150 MANILI 4 6 6 6 6 6 7 7 6 6 6 6 11 12 12 12 12 12 13 11 11 11 11 12 11 11 11 11 11 11 11 11
22 ROADSTER 22/22X ROADSTER 22/22X ROADSTER 22/22X ROADSTER 23 3.2 BERLINA/TOURING 23 3.2 CABRIOLET 23 3.2 CAUPÉ 23 3.3 COUPÉ 24 10 28 CELINA/TOURING 25 4.4 V8 BERLINA/TOURING 25 4.5 V8 BERLINA/TOURING 25 4.5 V8 BERLINA/TOURING 25 4.5 V8 BERLINA/TOURING 25 25 V8 BERLINA/TOURING 25 25 V8 BERLINA/TOURING 25 26 V8 BERLINETTA 25 25 V8 BERLINETTA 25 25 V8 BERLINETTA 25 26 V8 BERLINETTA 25 26 V8 BERLINETTA 25 27 V8 BERLINETTA 25 27 V8 BERLINETTA 25 27 V8 BERLINETTA 26 V8 BERLINETTA 26 V8 BERLINETTA 27 V8 BERLINETTA 28 V8 BERLINETTA 29	3622 3917 3152 3152 3300-3346 3300 33152-3300 4619-4837 4398 4398 4398 747 747 747 747 747 747 749 948 845 904 845 904 845 904 845 904 845 904 845 906 906 906 906 906 906 906 906	1946-54 1946-54 1996-98 1996-97 1999-05 2000-05 2000-05 2000-06 1998-02 1998-04 2004-08 2005-10 2003-06 1955-60 1955-60 1955-60 1959-65 1959-65 1959-65 1959-65 1959-65 1961-64 1960-64 1963-64 1963-64 1963-64	120,0 135,0 450,0 12,0 18,0 16,5 15,0 18,0 22,5 18,0 34,5 34,5 36,0 37,5 37,5 39,0 33,0 33,0 34,5 42,5 52,5 52,5	80,0 90,0 300,0 GERII 10,0 11,0 10,0 12,0 14,0 12,0 13,0 14,0 23,0 FR 24,0 25,0 25,0 26,0 22,0 24,0 22,0 24,0 23,0 24,0 25,0 26,0 27,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0	40 45 150 MANI. 4 4 5 5 5 6 6 7 7 6 6 6 6 7 7 6 11 12 12 12 12 12 12 11 11 11 11 11 11
ALPINA-BMW  33 3.2 BERLINATOURING  33 3.2 CABRIOLET  33 3.2 COUPÉ  33 3.2 COUPÉ  33 3.3 COUPÉ  33 3.4 CABRIOLET  100 3.2/3.3 BERLINATOURING  101 4.6/4.8 V8 BERLINATOURING  101 4.6/4.8 V8 BERLINATOURING  102 CAUPÉ  103 CAUPÉ  104 CAUPÉ  105 CABRIOLET  106 BERLINETTA  106 MILLE MIGLIA  107 MIGHE MIGHE  107	3622 3917 3152 3152 3300-3346 3300-3346 4619-4837 4398 4398 3346 <b>JLT</b> 747 747 747 747 747 749 998 845 904 845 998 998 956 956 956 956 956 108-1149 1470 1255-1296	1946-54 1946-54 1996-98 1996-97 1996-97 1999-05 2000-05 2000-05 2000-05 1998-04 2004-08 2005-10 1955-60 1955-60 1955-65 1959-63 1956-64 1966-64 1963-64 1963-64 1963-64 1963-64 1963-66	120,0 135,0 450,0 12,0 18,0 16,5 15,0 18,0 22,5 18,0 34,5 34,5 34,5 36,0 37,5 37,5 37,5 39,0 36,0 33,0 36,0 33,0 36,0 34,5 42,5 42,5 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45	80,0 90,0 300,0 GERII 10,0 11,0 10,0 12,0 13,0 14,0 12,0 23,0 FRR 24,0 25,0 25,0 25,0 26,0 22,0 24,0 23,0 24,0 25,0 25,0 26,0 27,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0	MANILLA 112 12 12 12 13 13 11 11 14 15 17 17 17 264 27 27 150 150 150 150 150 150 150 150 150 150

\/2	cm <sup>3</sup> nlore per cat		di stato	d'usn l <b>€</b>	x nnr
Võ	nore het cat	eyund			
		40.0	<b>A</b> +	AB	B+
A110 CABRIOLET		1964-69	45,0	30,0	15,0
A110 CABRIOLET		1966-69	52,5	35,0	17,
A110 CABRIOLET SUPER		1967-69	56,0	37,0	18,
A110 GT4 (51 CV)	956	1963	39,0	26,0	13,0
A110 GT4	1108	1964-69	39,0	26,0	13,
A110 GT4	1289	1966-69	48,0	32,0	16,
A110 GT4 SUPER	1289	1967-69	48,0	32,0	16,
A110 1300 G	1255	1970-71	95,0	63,5	32,
A110 1600		1968-73	80,0	53,5	26,
A110 1600 S		1970-73	120,0	80,0	40,
A110 1600 SC/SI		1974-75	120,0	80,0	40,
A110 UNIFICATA		1974-77			28,
			86,0	57,0	
A110 1600 SX		1976-77	88,0	58,5	29,
A 310 1600		1971-76	45,0	30,0	15,
A 310 V6		1976-84	45,0	30,0	15,
/6 GT		1985-90	26,3	17,5	8,
/6 TURBO	2458	1985-91	30,0	20,0	10,
A 610 TURBO	2975	1991-95	34,0	22,5	11,
ALVIS			GR	AN BRET	TAGN/
A BERLINA	2993	1950-54	56,5	37,5	18,
TA DROP HEAD		1950-54	75,0	50,0	25,
TB DROP HEAD		1951-52	75,0	50,0	25,
TC BERLINA		1954-58	67,5	45,0	22,
TC DROP HEAD		1954-56			
			83,0	55,0 45.0	27,
TD BERLINA		1958-63	67,5	45,0	22,
TD DROP HEAD		1958-63	83,0	55,0	27,
TE BERLINA		1963-65	67,5	45,0	22,
TE DROP HEAD		1963-65	83,0	55,0	27,
IF BERLINA	2993	1965-67	67,5	45,0	22,
IF DROP HEAD	2993	1965-67	83,0	55,0	27,
4.14DI.II.G.4.D					
<b>AMPHICAR</b>				GERI	MANIA
770	1147	1961-65	85,0	56,5	28,
ANSALDO					ITALIA
4C TORPEDO	1847	1923-26	65,0	43,5	21,
4F TORPEDO		1926-28	65,0	43,5	21,
22 BERLINA		1929-32	115,0	77,0	38,
			,.	,-	,
<b>ARMSTRONG</b>	SIDDE	ELE'	Y GR	AN BRET	TAGN/
30	4960	1919-32	55,5	37,0	18,
18/18 MK II	2318-2872		49,5	33,0	16,
		_			
1/14 / 4/14 MK II		1923-29	33,0	22,0	11,
15	1900-1928		33,0	22,0	11,
20 LONG/20 SHORT	2872		41,5	27,5	13,
12	1236-1434	1928-31	30,0	20,0	10,
NEW 20	3190	1932	41,5	27,5	13,
SPECIAL	4960	1932-39	64,5	43,0	21,
CHARLEST " ALLA	1000	400.4	33,0		۷١,
1/ SHORT/STD/LONG		1934		22,0	
	2394	1934 1936-37		22,0	11,
12/14	2394 1666	1936-37	30,0	20,0	11, 10,
12/14 20/25	2394 1666 3670	1936-37 1937	30,0 40,5	20,0 27,0	11, 10, 13,
12 / 14 20/25 6-SIX	2394 1666 3670 1990	1936-37 1937 1939	30,0 40,5 33,0	20,0 27,0 22,0	11, 10, 13,
12/14 20/25 16-SIX	2394 1666 3670 1990 2783	1936-37 1937 1939 1939	30,0 40,5 33,0 40,5	20,0 27,0 22,0 27,0	11, 10, 13, 11,
12/14 20/25 16-SIX 20 16 LANCASTER/TYPHOON	2394 1666 3670 1990 2783 1991	1936-37 1937 1939 1939 1945-49	30,0 40,5 33,0 40,5 27,0	20,0 27,0 22,0 27,0 18,0	11, 10, 13, 11, 13, 9,
12 / 14 20/25 16-SIX 20 16 LANCASTER/TYPHOON 16 HURRICANE	2394 1666 3670 1990 2783 1991	1936-37 1937 1939 1939 1945-49 1945-49	30,0 40,5 33,0 40,5 27,0 33,0	20,0 27,0 22,0 27,0 18,0 22,0	11, 10, 13, 11, 13, 9,
12 / 14 20/25 16-SIX 20 16 LANCASTER/TYPHOON 16 HURRICANE 18 HURRICANE	2394 1666 3670 1990 2783 1991 1991 2309	1936-37 1937 1939 1939 1945-49 1945-49 1949-53	30,0 40,5 33,0 40,5 27,0 33,0 36,0	20,0 27,0 22,0 27,0 18,0 22,0 24,0	11, 10, 13, 11, 13, 9, 11,
12 / 14 20/25 16-SIX 20 16 LANCASTER/TYPHOON 16 HURRICANE 18 HURRICANE 18 WHITLEY/TYPHOON	2394 1666 3670 1990 2783 1991 1991 2309 2309	1936-37 1937 1939 1939 1945-49 1945-49 1949-53	30,0 40,5 33,0 40,5 27,0 33,0 36,0 30,0	20,0 27,0 22,0 27,0 18,0 22,0 24,0 20,0	11, 10, 13, 11, 13, 9, 11, 12,
12 / 14 20/25 16-SIX 20 16 LANCASTER/TYPHOON 16 HURRICANE 18 HURRICANE 18 WHITLEY/TYPHOON	2394 1666 3670 1990 2783 1991 1991 2309 2309	1936-37 1937 1939 1939 1945-49 1945-49 1949-53	30,0 40,5 33,0 40,5 27,0 33,0 36,0	20,0 27,0 22,0 27,0 18,0 22,0 24,0	11, 10, 13, 11, 13, 9, 11, 12,
12 / 14 20/25 16-SIX 20 16-SIX 10 16-BURNICANE 18-BURNICANE 18-BURNICANE 18-BURNICANE 18-BURNICANE 18-BURNICANE	2394 1666 3670 1990 2783 1991 1991 2309 2309	1936-37 1937 1939 1939 1945-49 1945-49 1949-53	30,0 40,5 33,0 40,5 27,0 33,0 36,0 30,0	20,0 27,0 22,0 27,0 18,0 22,0 24,0 20,0	11, 10, 13, 11, 13, 9, 11, 12, 10,
12 / 14 20/25 16-SIX 20 16 LANCASTER/TYPHOON 16 LANCASTER/TYPHOON 18 HURRICANE 18 HURRICANE 18 IWHITLEY/TYPHOON 18 LIMOUSINE SAPPHIRE 346/LIMOUSINE	2394 1666 3670 1990 2783 1991 1991 2309 2309 2309 3435	1936-37 1937 1939 1939 1945-49 1945-49 1949-53 1949-53 1950-51	30,0 40,5 33,0 40,5 27,0 33,0 36,0 30,0	20,0 27,0 22,0 27,0 18,0 22,0 24,0 20,0	11, 10, 13, 11, 13, 9, 11, 12, 10, 10,
12 / 14 20/25 16-SIX 20 16 LANCASTER/TYPHOON 16 LANCASTER/TYPHOON 18 HURRICANE 18 HURRICANE 18 HURRICANE 18 HINTLEY/TYPHOON 18 LIMOUSINE 5APPHIRE 346/LIMOUSINE 5APPHIRE 234	2394 1666 3670 1990 2783 1991 2309 2309 2309 3435 2290	1936-37 1937 1939 1939 1945-49 1945-49 1949-53 1949-53 1950-51	30,0 40,5 33,0 40,5 27,0 33,0 36,0 30,0 41,5	20,0 27,0 22,0 27,0 18,0 22,0 24,0 20,0 20,0 27,5	11, 10, 13, 11, 13, 9, 11, 12, 10, 10, 13,
12 / 14 20/25 16-SIX 20 16 LANCASTER/TYPHOON 16 HURRICANE 18 HURRICANE 18 WHITLEY/TYPHOON 18 LIMOUSINE 5APPHIRE 346/LIMOUSINE 5APPHIRE 234 5APPHIRE 234	2394 1666 3670 1990 2783 1991 1991 2309 2309 2309 2309 2309 2435	1936-37 1937 1939 1945-49 1945-49 1949-53 1949-53 1950-51 1953-60 1955-58	30,0 40,5 33,0 40,5 27,0 33,0 36,0 30,0 41,5 36,0	20,0 27,0 22,0 27,0 18,0 22,0 24,0 20,0 20,0 27,5 24,0 20,0	11, 10, 13, 11, 13, 9, 11, 12, 10, 10, 12, 12, 10,
12 / 14 20/25 16-SIX 20 16 LANCASTER/TYPHOON 16 HURRICANE 18 HURRICANE 18 WHITLEY/TYPHOON 18 LIMOUSINE 5APPHIRE 346/LIMOUSINE 5APPHIRE 234 5APPHIRE 234	2394 1666 3670 1990 2783 1991 1991 2309 2309 2309 2309 2309 2435	1936-37 1937 1939 1939 1945-49 1945-49 1949-53 1950-51 1953-60 1955-58 1955-57	30,0 40,5 33,0 40,5 27,0 33,0 36,0 30,0 41,5 36,0 30,0	20,0 27,0 22,0 27,0 18,0 22,0 24,0 20,0 20,0 27,5 24,0	11, 10, 13, 11, 13, 9, 11, 12, 10, 10, 12, 12, 10,
12 / 14 20/25 16-SIX 20 16-BIX 20 16-BIANCASTER/TYPHOON 16-BURRICANE 18-BURRICANE 1	2394 1666 3670 1990 2783 1991 1991 2309 2309 2309 2309 2309 2435	1936-37 1937 1939 1945-49 1945-49 1949-53 1949-53 1950-51 1953-60 1955-58	30,0 40,5 33,0 40,5 27,0 33,0 36,0 30,0 41,5 36,0 30,0	20,0 27,0 22,0 27,0 18,0 22,0 24,0 20,0 20,0 27,5 24,0 20,0 31,0	11, 10, 13, 11, 13, 9, 11, 12, 10, 10, 10, 13, 12, 10, 15,
12 / 14 20/25 16-SIX 20 16 LANCASTER/TYPHOON 16 HURRICANE 18 HURRICANE 18 HURRICANE 18 WHITLEY/TYPHOON 18 LIMOUSINE SAPPHIRE 346/LIMOUSINE SAPPHIRE 234 SAPPHIRE 236 STAR SAPPHIRE/LIMOUSINE	2394 1666 3670 1990 2783 1991 2309 2309 2309 2309 2309 3435 2290	1936-37 1937 1939 1939 1945-49 1945-53 1949-53 1950-51 1953-60 1955-58 1955-57 1958-60	30,0 40,5 33,0 40,5 27,0 33,0 36,0 30,0 41,5 36,0 30,0 46,5	20,0 27,0 22,0 27,0 18,0 22,0 24,0 20,0 20,0 27,5 24,0 20,0 31,0	11, 10, 13, 11, 13, 9, 11, 12, 10, 10, 13, 12, 10, 15,
12 / 14 20/25 16-SIX 20 16-SIX 20 16-BURNICANE 18 HURRICANE 18 HURRICANE 18 WHITLEY/TYPHOON 18 LIMOUSINE SAPPHIRE 346/LIMOUSINE SAPPHIRE 234 SAPPHIRE 236 STAR SAPPHIRE/LIMOUSINE ARO M 461 C	2394 1666 3670 1990 2783 1991 2309 2309 2309 2309 2309 3435 2290 2309	1936-37 1937 1939 1945-49 1945-53 1949-53 1950-51 1955-58 1955-57 1958-60	30,0 40,5 33,0 40,5 27,0 33,0 36,0 30,0 41,5 36,0 30,0 46,5	20,0 27,0 22,0 27,0 18,0 22,0 24,0 20,0 20,0 27,5 24,0 20,0 31,0 ROI	11, 10, 13, 11, 13, 9, 11, 12, 10, 10, 13, 12, 10, 15,
12 / 14 20/25 16-SIX 20 16-SIX 20 16-BURNICANE 18-HURRICANE 18-HURRICANE 18-HURRICANE 18-HURRICANE 18-HURRICANE 18-BUHITLEY/TYPHOON 18-LIMOUSINE SAPPHIRE 346/LIMOUSINE SAPPHIRE 234 SAPPHIRE 236 STAR SAPPHIRE/LIMOUSINE ARO M 461 C SERIE 240	2394 1666 3670 1990 2783 1991 2309 2309 2309 2405 2290 2309 3990	1936-37 1937 1939 1945-49 1945-49 1949-53 1950-51 1953-60 1971-76 1971-76	30,0 40,5 33,0 40,5 27,0 33,0 36,0 30,0 41,5 36,0 30,0 46,5	20,0 27,0 22,0 27,0 18,0 22,0 24,0 20,0 20,0 27,5 24,0 20,0 31,0 ROI	11,10,10,11,11,11,11,11,11,11,11,11,11,1
12 / 14 20/25 16-SIX 20 16-SIX 20 16-BURNICANE 18-HURRICANE 18-HURRICANE 18-HURRICANE 18-HURRICANE 18-HURRICANE 18-BUHITLEY/TYPHOON 18-LIMOUSINE SAPPHIRE 346/LIMOUSINE SAPPHIRE 234 SAPPHIRE 236 STAR SAPPHIRE/LIMOUSINE ARO M 461 C SERIE 240	2394 1666 3670 1990 2783 1991 2309 2309 2309 2309 2309 3435 2290 2309	1936-37 1937 1939 1945-49 1945-49 1949-53 1950-51 1953-60 1971-76 1971-76	30,0 40,5 33,0 40,5 27,0 33,0 36,0 30,0 41,5 36,0 30,0 46,5	20,0 27,0 22,0 27,0 18,0 22,0 24,0 20,0 20,0 27,5 24,0 20,0 31,0 ROI	11,10,10,11,11,11,11,11,11,11,11,11,11,1
12 / 14 20/25 16-SIX 20 16 LANCASTER/TYPHOON 16 HURRICANE 18 HURRICANE	2394 1666 3670 1990 2783 1991 2309 2309 2309 2405 2290 2309 3990	1936-37 1937 1939 1945-49 1945-49 1949-53 1950-51 1953-60 1971-76 1971-76	30,0 40,5 33,0 40,5 27,0 33,0 36,0 30,0 41,5 36,0 30,0 46,5	20,0 27,0 22,0 27,0 18,0 22,0 20,0 20,0 20,0 27,5 24,0 20,0 31,0 ROI 2,1 2,4	11, 10, 13, 11, 13, 9, 11, 12, 10, 10, 13, 12, 10, 15, 11, 10, 10, 10, 10, 10, 10, 10, 10, 10
12 / 14 20/25 16-SIX 20 16 LANCASTER/TYPHOON 16 HURRICANE 18 HURRICANE	2394 1666 3670 1990 2783 1991 1991 2309 2309 2309 2309 2309 2309 2495 2495 3990	1936-37 1937 1939 1945-49 1945-53 1949-53 1950-51 1953-60 1971-76 1971-76 1980-00	30,0 40,5 33,0 40,5 27,0 33,0 36,0 30,0 41,5 36,0 30,0 46,5	20,0 27,0 22,0 27,0 18,0 22,0 24,0 20,0 20,0 20,0 31,0 ROI 2,1 2,1	11, 10, 13, 11, 13, 13, 11, 12, 10, 10, 15, MANIA 11, 0, ITALIA
12 / 14 20/25 16-SIX 20 16 LANCASTER/TYPHOON 16 HURRICANE 18 HURRICANE	2394 1666 3670 1990 2783 1991 1991 2309 2309 2309 2309 2309 2309 2495 2495 3990	1936-37 1937 1939 1945-49 1945-49 1949-53 1950-51 1953-60 1971-76 1971-76	30,0 40,5 33,0 40,5 27,0 33,0 36,0 30,0 41,5 36,0 30,0 46,5	20,0 27,0 22,0 27,0 18,0 22,0 20,0 20,0 20,0 27,5 24,0 20,0 31,0 ROI 2,1 2,4	11, 10, 13, 11, 13, 13, 11, 12, 10, 10, 15, MANIA 11, 0, ITALIA
12 / 14 120/25 16-SIX 20 16 IG-SIX 20 16 IG-BIX SERVICE SERVIC	2394 1666 3670 1990 2783 1991 2309 2309 2309 2309 2309 2309 2495 2290 2309 2495-3119 1289-1870	1936-37 1937 1939 1945-49 1945-53 1949-53 1950-51 1953-60 1971-76 1971-76 1980-00	30,0 40,5 33,0 40,5 27,0 33,0 36,0 30,0 41,5 36,0 30,0 46,5	20,0 27,0 22,0 27,0 18,0 22,0 24,0 20,0 20,0 20,0 31,0 ROI 2,1 2,1	11, 10, 13, 11, 13, 13, 11, 12, 10, 10, 13, 12, 10, 15, 11, 10, 10, 15, 11, 10, 10, 11, 10, 10, 11, 10, 10, 11, 10, 11, 10, 11, 10, 11, 11
12 / 14 20/25 16-SIX 20 16 LANCASTER/TYPHOON 16 HURRICANE 18 HURRICANE 18 HURRICANE 18 HWHITLEY/TYPHOON 18 LIMOUSINE SAPPHIRE 346/LIMOUSINE SAPPHIRE 234 SAPPHIRE 234 SAPPHIRE 236 STAR SAPPHIRE LIMOUSINE ARO M 461 C SERIE 240 100 ASA 1000 GT COUPÉ 1000 GT SPIDER	2394 1666 3670 1990 2783 1999 2309 2309 2309 2309 2309 2435 2299 2309 2495-3119 1289-1870	1936-37 1937 1939 1945-49 1945-49 1949-53 1950-51 1953-60 1971-76 1972-96 1980-00	30,0 40,5 33,0 40,5 27,0 33,0 36,0 30,0 41,5 36,0 30,0 46,5	20,0 27,0 22,0 22,0 18,0 22,0 20,0 20,0 20,0 20,0 21,5 24,0 20,0 31,0 ROI 2,4 1,3	11, 10, 13, 11, 13, 13, 11, 12, 10, 10, 13, 12, 10, 15, 11, 10, 10, 15, 11, 10, 10, 11, 10, 10, 11, 10, 10, 11, 10, 11, 10, 11, 10, 11, 11
12 / 14 20/25 16-SIX 20 16 LANCASTER/TYPHOON 16 HURRICANE 18 HURRICANE 18 HURRICANE 18 HWHITLEY/TYPHOON 18 LIMOUSINE SAPPHIRE 346/LIMOUSINE SAPPHIRE 234 SAPPHIRE 234 SAPPHIRE 236 STAR SAPPHIRE LIMOUSINE ARO M 461 C SERIE 240 100 ASA 1000 GT COUPÉ 1000 GT SPIDER	2394 1666 3670 1990 2783 1999 2309 2309 2309 2309 2309 2435 2299 2309 2495-3119 1289-1870	1936-37 1937 1939 1945-49 1945-49 1949-53 1950-51 1953-60 1971-76 1972-96 1980-00	30,0 40,5 33,0 40,5 27,0 27,0 33,0 36,0 30,0 41,5 36,0 30,0 46,5 3,2 2,0	20,0 27,0 22,0 22,0 18,0 22,0 20,0 20,0 20,0 20,0 21,5 24,0 20,0 31,0 ROI 2,4 1,3	11, 10, 13, 11, 13, 14, 15, 16, 16, 17, 17, 18, 18, 18, 18, 18, 18, 18, 18, 18, 18
12 / 14 120/25 16-SIX 20 16 LANCASTER/TYPHOON 16 HURRICANE 18 HURRICAN	2394 1666 3670 1990 2783 1991 2309 2309 2309 2309 3435 22909 2309 3990 2512 2495-3119 1289-1870	1936-37 1937 1939 1945-49 1945-49 1949-53 1950-51 1953-60 1971-76 1972-96 1980-00	30,0 40,5 33,0 40,5 27,0 33,0 36,0 30,0 41,5 36,0 30,0 46,5 150,0 150,0 GR	20,0 27,0 22,0 27,0 18,0 22,0 20,0 20,0 20,0 20,0 31,0 ROII 112,0 117,0 AN BRET	11, 10, 13, 11, 13, 13, 14, 15, 16, 16, 16, 17, 16, 17, 17, 10, 10, 11, 11, 11, 11, 11, 11, 11, 11
12 / 14 120/25 16-SIX 20 16 LANCASTER/TYPHOON 16 HURRICANE 18 HURRICAN	2394 1666 3670 1990 2783 1999 2309 2309 2309 2309 2435 22999 2309 2452 2495-3119 1289-1870 1032	1936-37 1937 1939 1945-49 1945-49 1945-53 1949-53 1950-51 1955-56 1971-76 1972-96 1980-00 1962-67 1963-67	30,0 40,5 33,0 40,5 33,0 36,0 30,0 40,5 30,0 46,5 32,0 46,5 46,5 46,5 46,5 46,5 46,5 46,5 46,5	20,0 27,0 22,0 27,0 18,0 22,0 20,0 20,0 20,0 31,0 ROII 24,1 1,3 112,0 117,0 AN BRET 240,0	11, 10, 13, 11, 13, 13, 11, 12, 10, 10, 11, 12, 10, 10, 11, 10, 11, 10, 11, 10, 11, 11
12 / 14 20/25 16-SIX 20 16-SIX 20 16-SIX 20 16-LANCASTER/TYPHOON 16-HURRICANE 18-HURRICANE 18-HURRICANE 18-HURRICANE 18-HURRICANE 18-HIRE 346/LIMOUSINE SAPPHIRE 346/LIMOUSINE SAPPHIRE 234 SAPPHIRE 236 STAR SAPPHIRE/LIMOUSINE ARO M 461 C SERIE 240 10 10 ASA 1000 GT COUPÉ 1000 GT SPIDER ASTON MART 1.5 LITRE OHC INTERNATIONAL	2394 1666 3670 1990 1990 2783 19991 2309 2309 2309 2309 2495 3990 2509 2609 2790 2790 2790 2790 2790 2790 2790 27	1936-37 1937 1939 1945-49 1945-49 1949-53 1949-53 1955-51 1955-60 1971-76 1972-96 1980-00 1962-67 1963-67	30,0 40,5 33,0 40,5 23,0 36,0 30,0 41,5 36,0 46,5 3,2 2,0 150,0 6R 335,0 195,0	20,0 27,0 22,0 27,0 18,0 20,0 20,0 20,0 31,0 ROI 21,1 24,0 117,0 117,0 AN BRE1 240,0 145,0	11, 10, 13, 11, 13, 12, 10, 15, 11, 10, 15, 17, 70, 17, 70, 86, 86, 86, 110, 12, 10, 11, 12, 10, 11, 11, 12, 10, 11, 11, 12, 10, 11, 11, 12, 11, 12, 11, 12, 11, 12, 11, 12, 11, 12, 12
12 / 14 20/25 16-SIX 20 16	2394 1666 3670 1990 2783 1991 1991 2309 2309 2309 2309 2495-3119 1289-1870 1032	1936-37   1937   1939   1945-49   1945-53   1945-53   1945-53   1955-56   1955-56   1971-76   1972-96   1980-00   1962-67   1963-67   1973-32   1927-32   1927-32   1932-33	30,0 40,5 33,0 40,5 27,0 36,0 30,0 41,5 36,0 30,0 46,5 3,2 2,0 150,0 GR 355,0 195,0 195,0	20,0 27,0 22,0 22,0 18,0 20,0 20,0 20,0 20,0 31,0 ROI 2,1 2,4 1,3 112,0 117,0 145,0 430,0	11, 10, 13, 11, 11, 12, 10, 11, 10, 11, 10, 11, 10, 11, 10, 10
12 / 14 20/25 16-SIX 20 16-SIX 20 16-SIX 20 16-LANCASTER/TYPHOON 16-HURRICANE 18-HURRICANE 18-HURRICANE 18-HURRICANE 18-HURRICANE 18-HIRE 346/LIMOUSINE SAPPHIRE 234 SAPPHIRE 236 STAR SAPPHIRE/LIMOUSINE ARO M 461 C SERIE 240 100 ASA 1000 GT COUPÉ 1000 GT SPIDER ASTON MART 1.5 LITRE OHC NTERNATIONAL LE MANS ULSTER	2394 1666 3670 1990 2783 1991 2309 2309 2309 2309 3405 2290 2309 3990 2512 2495-3119 1289-1870 1032	1936-37   1937   1939   1945-49   1945-53   1945-53   1945-53   1955-56   1955-57   1958-60   1971-76   1980-00   1962-67   1962-67   1963-67   1962-67   1963-67   1963-67   1963-33   1933-33   1934-36	30,0 40,5 33,0 40,5 27,0 33,0 36,0 30,0 41,5 36,0 30,0 46,5 3,2 2,0 58,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 6	20,0 27,0 22,0 22,0 18,0 20,0 20,0 20,0 27,5 24,0 20,0 31,0 ROI 2,1 1,3 112,0 117,0 145,0 430,0 430,0 1450,0	11, 10, 13, 11, 13, 14, 12, 12, 10, 15, 17, 17, 17, 17, 17, 17, 17, 18, 18, 18, 18, 18, 18, 18, 18, 18, 18
12 / 14 20/25 16-SIX 20 16-SIX 20 16-SIX 20 16-LANCASTER/TYPHOON 16-HURRICANE 18-HURRICANE 18-HURRICANE 18-HURRICANE 18-HURRICANE 18-HIRE 346/LIMOUSINE SAPPHIRE 234 SAPPHIRE 236 STAR SAPPHIRE/LIMOUSINE ARO M 461 C SERIE 240 100 ASA 1000 GT COUPÉ 1000 GT SPIDER ASTON MART 1.5 LITRE OHC NTERNATIONAL LE MANS ULSTER	2394 1666 3670 1990 2783 1991 2309 2309 2309 2309 3405 2290 2309 3990 2512 2495-3119 1289-1870 1032	1936-37   1937   1939   1945-49   1945-53   1945-53   1945-53   1955-56   1955-56   1971-76   1972-96   1980-00   1962-67   1963-67   1973-32   1927-32   1927-32   1932-33	30,0 40,5 33,0 40,5 27,0 36,0 30,0 41,5 36,0 30,0 46,5 3,2 2,0 150,0 GR 355,0 195,0 195,0	20,0 27,0 22,0 22,0 18,0 20,0 20,0 20,0 20,0 31,0 ROI 2,1 2,4 1,3 112,0 117,0 145,0 430,0	11,1 10,1 13,1 11,1 13,1 11,1 13,1 11,1 12,1 10,0 11,1 13,1 12,1 10,0 15,1 11,1 1,1 1,1 1,1 1,1 1,1 1,1 1,1 1
17 SHORT/STD/LONG 12 / 14 20/25 16 LANCASTER/TYPHOON 16 HURRICANE 18 HURRICANE 18 HURRICANE 18 WHITLEY/TYPHOON 18 ILMOUSINE SAPPHIRE 234 SAPPHIRE 234 SAPPHIRE 236 STAR SAPPHIRE/LIMOUSINE  ARO M 461 C SERIE 240 10 ASA 1000 GT COUPÉ 1000 GT SPIDER  ASTON MART 1.5 LITRE OHC INTERNATIONAL LE MANS ULSTER MK II ROADSTER 2 LITRE ROADSTER	2394 1666 3670 1990 2783 1991 2309 2309 2309 34035 2290 2309 3990 2512 2495-3119 1289-1870 1032 1032 11N	1936-37   1937   1939   1945-49   1945-53   1945-53   1945-53   1955-56   1955-57   1958-60   1971-76   1980-00   1962-67   1962-67   1963-67   1962-67   1963-67   1963-67   1963-33   1933-33   1934-36	30,0 40,5 33,0 40,5 27,0 33,0 36,0 30,0 41,5 36,0 30,0 46,5 3,2 2,0 58,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 6	20,0 27,0 22,0 22,0 18,0 20,0 20,0 20,0 27,5 24,0 20,0 31,0 ROI 2,1 1,3 112,0 117,0 145,0 430,0 430,0 1450,0	11,1 10,1 13,1 11,1 13,1 11,1 12,1 10,0 10,0 13,3,1 12,1 10,0 15,1 17,0 17,0 17,0 17,0 17,0 17,0 17,0 17

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	cm <sup>3</sup> Valore per cate		di stato	d'uso (€	x 000
	•		A+	AB	B+
DB2 COUPÉ	2580	1950-53	305,0	190,0	135,0
DB2 CABRIOLET	2580	1950-53	455,0	285,0	200,0
DB2/4-MK II -MK III COUPÉ	2580-2922	1953-59	230,0	145,0	100,0
DB2/4-MK II -MK III CABRIOLET	2580-2922	1953-59	305,0	190,0	135,0
DB4 COUPÉ	3670	1958-62	680,0	430,0	300,0
DB4 CABRIOLET	3670	1958-62	840,0	530,0	370,0
DB4 GT	3670	1959-61	3.200,0	2.000,0	1.400,0
DB4 GT ZAGATO	3670	1961-63	13.600,0	8.000,0	6.000,0
DB5 CABRIOLET	3995	1963-65	770,0	570,0	340,0
DB5 COUPÉ/VANTAGE	3995	1963-65	580,0	430,0	260,0
DB6 COUPÉ/VANTAGE	3995	1965-69	385,0	285,0	170,0
DB6 VOLANTE	3995	1965-70	450,0	335,0	200,0
DB6 MK II COUPÉ	3995	1969-70	325,0	240,0	145,0
DBS	3995	1967-72	160,0	100,0	70,0
DBS VANTAGE	3995	1968-71	185,0	115,0	81,0
DBS V8	5340	1969-72	150,0	95,0	66,5
LAGONDA V8	5340	1974-76	190,0	120,0	84,0
LAGONDA	5340	1976-88	130,0	80,0	56,0
LAGONDA	5340	1988-90	130,0	80,0	56,0
V8	5340	1973-86	145,0	90,0	63,0
V8	5340	1986-90	150,0	95,0	66,5
V8 VANTAGE	5340	1974-82	160,0	100,0	70,0
V8 VANTAGE	5340	1983-91	175,0	110,0	77,0
V8 VANTAGE VOLANTE	5340	1986-90	255,0	160,0	112,0
V8 VANTAGE ZAGATO	5340	1986-88	400,0	250,0	175,0
V8 VOLANTE	5340	1976-91	175,0	110,0	77,0
V8 VOLANTE ZAGATO	5340	1987-90	480,0	300,0	210,0
VIRAGE	5340	1988-93	105,0	70,0	35,0
VIRAGE VOLANTE		1990-98	120,0	80,0	40,0
VOLANTE 2+2	5340	1991-00	113,0	75,0	37,5
DB7	3239	1995-01	56,5	37,5	18,8
DB7 GT	5935	2002-03	71,5	47,5	23,8
DB7 VANTAGE		1999-03	75,0	50,0	25,0
DB7 VOLANTE	3239	1996-01	66,0	44,0	22,0
DB7 VANTAGE VOLANTE	5935	1999-03	79,0	52,5	26,3
DB9	5935	2004-13	54,0	36,0	18,0
DB9 VOLANTE		2004-13	63,0	42,0	21,0
LWB VOLANTE		1997-99	90,0	60,0	30,0
VANTAGE		1994-01	113,0	75,0	37,5
VANTAGE 600		1998-99	300,0	200,0	100,0
VANTAGE LE MANS	5340		375,0	250,0	125,0
VANQUISH		2001-04	105,0	70,0	35,0
VANQUISHS		2004-07	113,0	75,0	37,5
V8 VANTAGE '00		2005-08	81,0	60,0	36,0
V8 VANTAGE VOLANTE '00		2007-08	88,0	65,0	39,0
DBS V12		2008-13	195,0	130,0	65,5
DBS V12 VOLANTE		2010-13	205,0	140,0	69,0
V12 VANTAGE COUPÉ		2009-13	160,0	105,0	52,5
V12 VANTAGE ROADSTER	5935			124,0	62,0
RAPIDE COUPÉ	5935	2010-13	122,0	81,0	40,5
ATS					ITALIA
	^4/^	1000.01	F00.4	070.0	ITALIA
GT 2500		1963-64		370,0	220,0
GTS 2500	2468	1963-64	600,0	445,0	265,0
AUDI				CED	MANIA
	4000	1005.00	44.0		
AUDI/AUDI L (72 CV)		1965-68	11,3	7,5	3,8
75 L/80 L		1966-72	9,0	6,0	3,0
75/80 VARIANT		1966-72	9,8	6,5	3,3
SUPER 90		1966-71	13,5	9,0	4,5
60/60 L		1968-72	10,5	7,0	3,5
60 VARIANT		1968-72	11,3	7,5	3,8
50 (TUTTE LE VERSIONI)		1975-80	7,4	4,9	2,5
80 (B1) TUTTE LE VERSIONI	1296-1588		7,5	5,0	2,5
80 (B1/B2) GTE/GLE		1975-81	5,3	3,5	1,8
80 (B2) TUTTE LE VERSIONI	1272-1921		3,8	2,5	1,3
80 (B2) 80/80 Q./90 TUTTE LE VEI			4,5	3,0	1,5
80 (B3) TUTTE LE VERSIONI	1595-1994		1,5	1,0	0,5
		1990-91	1,7	1,1	0,6
80 (B3) 16V		1986-91	4,5	3,0	1,5
80 (B3) 16V 80 (B3) QUATTRO		1990-91	5,3	3,5	1,8
80 (B3) 16V 80 (B3) QUATTRO 80 (B3) QUATTRO 16V	1984		4.5	3,0	1,5
80 (B3) QUATTRO 80 (B3) QUATTRO 80 (B3) QUATTRO 16V 80 (B4) 2.0/2.3	1984 1984-2309	1991-94	4,5	_	
80 (B3) 16V 80 (B3) QUATTRO 80 (B3) QUATTRO 16V 80 (B4) 2.0/2.3 80 (B4) 2.6-2.8 E V6/ QUATTRO	1984	1991-94	4,5 7,5	5,0	2,5
80 (B3) 16V 80 (B3) QUATTRO 80 (B3) QUATTRO 16V 80 (B4) 2.0/2.3 80 (B4) 2.6 - 2.8 E V6/ QUATTRO 80 (B4) 2.0/2.3 AVANT	1984 1984-2309 2598-2771 1984-2309	1991-94 1991-94 1992-96	7,5 4,5	3,0	1,5
80 (B3) 16V 80 (B3) QUATTRO 80 (B3) QUATTRO 16V 80 (B4) 2.0/2.3 80 (B4) 2.6-2.8 E V6/ QUATTRO	1984 1984-2309 2598-2771 1984-2309	1991-94 1991-94 1992-96	7,5		1,5
80 (B3) 16V 80 (B3) QUATTRO 80 (B3) QUATTRO 16V 80 (B4) 2.0/2.3 80 (B4) 2.6 - 2.8 E V6/ QUATTRO 80 (B4) 2.0/2.3 AVANT	1984 1984-2309 2598-2771 1984-2309	1991-94 1991-94 1992-96 1992-95	7,5 4,5	3,0	1,5 3,3
80 (B3) 16V 80 (B3) QUATTRO 80 (B3) QUATTRO 16V 80 (B4) 2.0/2.3 80 (B4) 2.6 - 2.8 E V6/ QUATTRO 80 (B4) 2.0/2.3 AVANT 80 (B4) 2.6 E/2.8 E V6 AVANT/QU	1984 1984-2309 2598-2771 1984-2309 <b>AT.</b> 2598-2771 1781-2309	1991-94 1991-94 1992-96 1992-95	7,5 4,5 7,5	3,0 5,6	1,5 3,3 1,0
80 (B3) 16V 80 (B3) QUATTRO 80 (B3) QUATTRO 16V 80 (B4) 2.0/2.3 80 (B4) 2.6 - 2.8 E V6/ QUATTRO 80 (B4) 2.6 - 2.8 E V6 AVANT/OU 90 (B3) 90/90 QUATTRO	1984 1984-2309 2598-2771 1984-2309 <b>AT.</b> 2598-2771 1781-2309 2309	1991-94 1991-94 1992-96 1992-95 1987-91	7,5 4,5 7,5 3,0	3,0 5,6 2,0	1,5 3,3 1,0 1,0
80 (B3) 16V 80 (B3) QUATTRO 80 (B3) QUATTRO 16V 80 (B4) 2.0/2.3 80 (B4) 2.6 - 2.8 E V6/ QUATTRO 80 (B4) 2.0/2.3 AVANT 80 (B4) 2.0/2.3 EV6 AVANT/QUJ 90 (B3) 90/90 QUATTRO 90 (B3) 90/90 QUATTRO 20V	1984 1984-2309 2598-2771 1984-2309 <b>AT.</b> 2598-2771 1781-2309 2309	1991-94 1991-94 1992-96 1992-95 1987-91 1988-90	7,5 4,5 7,5 3,0 3,0	3,0 5,6 2,0 2,0	1,5 3,3 1,0 1,0 2,3
80 (B3) 16V 80 (B3) QUATTRO 80 (B3) QUATTRO 16V 80 (B4) 2.0/2.3 80 (B4) 2.6-2.8 EV6/ QUATTRO 80 (B4) 2.0/2.3 AVANT 80 (B4) 2.6 E/2.8 EV6 AVANT/QU/ 90 (B3) 90/90 QUATTRO 90 (B3) 90/90 QUATTRO 20V 100 (C1) 100/100 S/100 LS	1984 1984-2309 2598-2771 1984-2309 <b>AT.</b> 2598-2771 1781-2309 2309	1991-94 1991-94 1992-96 1992-95 1987-91 1988-90 1968-71 1970-73	7,5 4,5 7,5 3,0 3,0 6,8	3,0 5,6 2,0 2,0 4,5	2,5 1,5 3,3 1,0 1,0 2,3 9,9

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Valor	e per cat	egoria	di stato		x 000
			<b>A</b> +	AB	B+
00 (C3) 100/100 QUATTRO	1781-2309	1982-90	5,3	3,5	1,8
00 (C3) TURBO/TURBO QUATTRO	2226	1986-90	6,0	4,0	2,0
00 (C3) AVANT/AVANT QUATTRO	1781-2309	1983-90	5,3	3,5	1,8
00 (C3) AVANT TURBO/TURBO Q.	2226	1983-90	6,8	4,5	2,3
00 (C4) 100/100 QUATTRO	1984-2309	1990-94	4,5	3,0	1,!
00 (C4) 2.2 TURBO 20V Q. S4/AVANT	2226	1991-94	9,0	6,0	3,0
00 (C4) 2.8 V6/2.8 V6 QUATTRO	2771	1990-94	6,4	4,2	2,
00 (C4) AVANT/AVANT QUATTRO	1984-2771	1991-94	6,0	4,0	2,0
00 (C4) 2.8 E V6 QUATTRO AVANT	2771	1991-94	5,3	3,5	1,8
00 (C4) 4.2 V8 QUATTRO S4/AVANT S4	4172	1993-94	10,5	7,0	3,
200 (C3) 200/200 TURBO	2144-2226	1983-90	10,5	7,0	3,
200 (C3) QUATTRO 20V		1989-90	9,8	6,5	3,
200 (C3) 200/200 TURBO QUATTRO	2144-2226		12,0	8,0	4,0
200 (C3) AVANT QUATTRO 20V		1989-90	10,5	7,0	3,
200 (C3) 200/200 TURBO AVANT Q.	2144-2226		12,0	8,0	4,0
13 (I S.) 1.6/1.8	1595-1781		2,3	1,5	0,
13 (I S.) 1.8 20V TURBO		1996-03	3,0	2,0	1,0
I3 (I S.) 1.8 20V TURBO QUATTRO		1997-03	6,4	4,2	2.
3 ((S.)		1999-03	15,0	10,0	5,0
13 (II S.) BZ	1390-1984		3,3	2,2	1,
13 (II S.) 3.2 V6 QUATTRO		2003-08	8,3	5,5	2,
13 (II S.) SPB 3.2 V6 QUATTRO		2003-08	7,5	5,0	2,
i3 (II S.)		2004-08	14,3		
				9,5	24,
QUATTRO NUATTRO SPORT		1981-87	56,0	41,5	24,
QUATTRO SPORT	2133-2144		700,0	520,0	310,0
QUATTRO (BAUR)		1987-89	56,0	41,5	24,
QUATTRO 20V (BAUR)		1989-91	70,0	52,0	31,0
COUPÉ/COUPÉ GT	1781-2226		8,3	5,5	2,
COUPÉ QUATTRO	2144-2226		21,6	14,4	7,:
COUPÉ 2.3 E/2.3 E 20V		1988-94	7,5	5,0	2,
COUPÉ 2.3 E/2.3 E 20V QUATTRO		1988-94	10,8	7,2	3,
COUPÉ 2.0 20V QUATTRO		1988-91	7,5	5,0	2,
COUPÉ 2.0 E		1989-95	6,0	4,0	2,
COUPÉ 2.2 TURBO 20V QUATTRO S2		1990-95	19,8	13,2	6,
COUPÉ 2.6 E V6/2.8 E V6	2598-2771	1992-95	10,8	7,2	3,
COUPÉ 2.6/2.8 E V6 QUATTRO	2598-2771	1992-95	11,8	7,8	3,
CABRIO 1.8/2.0 E/2.0 16V	1781-1984	1993-98	6,8	4,5	2,
CABRIO 2.3 20V/2.6-2.8 V6	2309-2771	1991-96	9,8	6,5	3,
4 1.6/1.8/1.8 20V TURBO (I S.)	1595-1781	1994-01	1,8	1,2	0,
14 1.6/1.8/1.8 20V TURBO AV. (I S.)	1595-1781	1995-02	2,6	1,7	0,
14 1.8 T. (180 CV) QUATTRO (I S.)	1781	1998-00	3,8	2,5	1,
14 1.8 T. (180 CV) Q. AVANT (I S.)	1781	1998-00	3,8	2,5	1,:
4 2.6 V6/2.8 V6 30V (I S.)	2598-2771	1994-00	4,5	3,0	1,
14 2.6 V6/2.8 V6 30V AVANT (I S.)	2598-2771	1995-01	5,3	3,5	1,
4 1.6/1.8 20V T./2.0 20V (II S,)	1595-1984	2001-04	3,0	2,0	1,0
A4 1.6/1.8T./2.0 20V AV. (II S.)	1595-1984	2001-04	3,0	2,0	1,0
4 1.8 20V TURBO 190 CV (II S.)	1781	2002-04	3,8	2,5	1,
14 1.8 20V T. 190 CV AVANT (II S.)	1781	2002-04	4,5	3,0	1,
14 2.0 16V FSI (II S.)	1984	2002-04	3,0	2,0	1,0
14 2.0 16V FSI AVANT (II S.)	_	2002-04	3,0	2,0	1,0
4 2.4 V6 30V (II S.)		2002-04	4,6	3,0	1,
14 2.4 V6 30V AVANT (II S.)	_	2002-04	5,4	3,6	1,
14 3.0 V6 30V (II S.)		2001-04	6,4	4,2	2,
14 3.0 V6 30V AVANT (II S.)		2001-04	6,3	4,2	2
14 CABRIO 1.8 T/2.4/3.0/3.2 (II S.)	1781-3123		6,8	4,2	2,
14 CABRIOLET 3.2 V6 FSI (III S.)		2002-00	11,0	7,3	3,
A CABRIOLET 3.2 V6 FSI Q. (III S.)	_	2005-09	13,2	8,8	4,
16 1.8/2.0 (I S.)	1781-1984		3,0	2,0	1,0
16 1.8/2.0 AVANT (I S.)	1781-1984		3,8	2,5	1,
16 2.6 V6/2.8 V6/2.8 V6 30V (I S.)	2598-2771		6,4	4,2	2,
16 2.6/2.8 V6/2.8 V6 30V (I S.) AV.		1994-97	7,2		
16 1.8 (II S.)		1994-97		4,8	2,4 0,1
16 2.4 V6 (II S.)		1997-04	1,5 4,5	1,0 3,0	1,
16 2.7 V6 (II S.)		1999-04	6,3	4,2	2
16 2.8 V6 30V (II S.)		1997-01	6,7	4,5	2,
16 3.0 V6 (II S.)		2001-04	6,9	4,6	2,
6 4.2 V8 (II S.)		1999-04	7,8	5,2	2,
6 1.8 AVANT (II S.)		1998-05	2,3	1,5	0,
16 2.4 V6 AVANT (II S.)		1998-05	7,7	4,5	3,
A6 2.7 V6 AVANT (II S.)		1999-05	7,1	4,2	3,
16 2.8 V6 30V AVANT (II S.)		1998-01	8,4	5,6	2,
6 3.0 V6 AVANT (II S.)	_	2001-05	8,4	5,6	2,
A6 4.2 V8 AVANT (II S.)	4172	1999-05	7,8	5,2	2,
A6 ALLROAD (I S.) 2.7/3.2 V6 30V	2671-3123	2000-06	6,4	4,2	2,
16 ALLROAD (I S.) 4.2 V8 40V	4163	2002-06	8,3	5,5	2,
6 ALLROAD (II S.) 4.2 V8 FSI	4163	2006-10	11,3	7,5	3,
A6 4.2 V8 FSI QUATTRO (III S.)		2004-12	7,8	5,2	2,
A6 4.2 V8 FSI QUATTRO AV. (III S.)		2005-12	7,8	5,2	2,0
/8	3562-4172		12,0	8,0	4,0
8 2.8 V6/2.8 V6 30V/QUATTRO (I S.)		1994-99	6,4	4,2	2

	,- 5. cut	. 50110	<b>A</b> +	d'uso (€ AB	B+
A8 2.8 V6 30V/QUATTRO (I S.)	2771	1998-02	6,0	4,0	2,0
48 3.7/4.2 V8 40V/QUATTRO (I S.)	3697-4172		7,5	5,0	2,
48 6.0 W12 48V QUATTRO (I S.)		1999-02	12,0	8,0	4,0
48 3.0 V6 (II S.)		2003-05	6,8	4,5	2,:
A8 3.7 V8 QUATTRO (II S.)		2003-03	9,0	6,0	3,
A8 4.2 V8 FSI QUATTRO (II S.)	4163-4172		10,5	7,0	3,
A8 6.0 W12 QUATTRO (II S.)		2004-10	15,0	10,0	5,
S2 AVANT		1993-96	15,0	10,0	5,
52 2.2 20V TURBO QUATTRO		1993-94	14,3	9,5	4,
RS2 AVANT		1994-96	64,5	43.0	21,
54 2.7 V6 30V		1997-00	11,3	7,5	3,
54 AVANT 2.7 V6 30V		1997-02	12,8	8,5	4,
54 4.2 V8 40V (II S.)		2002-04	11,3	7,5	3,
54 4.2 V8 40V AVANT (II S.)		2002-04	12,0	8,0	4,
54 CABRIOLET 4.2 V8 40V (II S.)		2004-06	18,0	12,0	6,
54 4.2 V8 QUATTRO (III S.)		2004-07	11,7	7,8	3,
54 4.2 V8 QUATTRO AVANT (III S.)	4163	2004-08	11,7	7,8	3,
54 4.2 V8 40V CABRIOLET (III S.)		2006-09	18,0	12,0	6,
54 CABRIO 4.2 V8 QUATTRO (III S.)		2006-09	18,5	12,3	6,
RS4 AVANT		1999-01	40,5	27,0	13,
RS4 4.2 V8 QUATTRO (III S.)		2005-07	27.0	18,0	9,
RS4 4.2 V8 QUATTRO AVANT (III S.)		2006-08	27,8	18,5	9,
RS4 CABRIO 4.2 V8 QUATTRO (III S.)		2006-08	28,5	19,0	9,
56 2.2 20V/4.2 V8 (I S.)	2226-4172		12,0	8,0	4,
66 AVANT 2.2 20V/4.2 V8 (I S.)	2226-4172		12,0	8,0	4,
66 4.2 V8 (II S.)	4172	1999-04	10,5	7,0	3,
66 4.2 V8 AVANT (II S.)	4172	1999-05	11,3	7,5	3,
RS6 4.2 V8 QUATTRO (II S.)	4172	2002-04	20,8	13,8	6,
RS6 4.2 V8 QUATTRO AVANT (II S.)	4172	2002-05	22,3	14,9	7,
66 5.2 V10 QUATTRO (III S.)	5204	2006-10	22,6	15,0	7,
56 5.2 V10 QUATTRO AVANT (III S.)	5204	2006-10	22,6	15,0	7,
RS6 5.0 V10 FSI QUATTRO (III S.)	4991	2008-10	37,5	25,0	12,
RS6 5.0 V10 QUATTRO AVANT (III S.)	4991	2008-10	37,5	25,0	12,
58 4.2 V8 32V	4172	1996-99	12,8	8,5	4,
58 4.2 V8 40V	4172	1999-02	13,2	8,8	4,
58 5.2 V10 QUATTRO (II S.)	5204	2006-10	16,5	11,0	5,
TT (8N)	1781	1998-06	9,8	6,5	3,
TT (8N) ROADSTER	1781	1999-06	9,8	6,5	3,:
TT (8N) QUATTRO	1781	1999-06	12,6	8,4	4,
TT (8N) QUATTRO 225 CV	1781	1998-06	14,4	9,6	4,
TT (8N) ROADSTER QUATTRO	1781	1999-06	12,4	8,3	4
TT (8N) ROADSTER QUATTRO 225 CV	1781	1999-05	14,0	9,3	4,
TT (8N) 3.2 V6 24V QUATTRO	3189	2003-06	21,0	14,0	7,
TT (8N) ROADSTER 3.2 V6 24V QUATTRO	3189	2003-06	21,0	14,0	7,
TT (8N) QUATTRO SPORT	1781	2005-06	30,0	20,0	10,
A21.416V	1390	2000-06	4,5	3,0	1,
A2 1.6 16V FSI	1598	2002-06	5,3	3,5	1,
Q7 (4L) 4.2 V8 FSI QUATTRO	4163	2005-10	11,3	7,5	3,
AUSTIN			GR	AN BRET	TAGN/
20	3601	1921-31	22,0	14,7	7,
12	1661-1861	1921-35	16,0	10,7	5,
SEVEN BERLINA	747	1922-39	16,0	10,7	5,
SEVEN SPIDER		1922-39	20,0	13,3	6,
SEVEN TORPEDO	747	1922-39	18,5	12,3	6,
12 (6 CILINDRI)	1496	1930-36	18,0	12,0	6,
10/4		1932-36	15,0	10,0	5,
2/4		1932-36	16,0	10,7	5,
6	2249	1932-36	20,0	13,3	6,
20 (II S.)	3400	1932-38	23,0	15,3	7,
5.9	1711	1935-37	16,0	10,7	5,
4	1711	1937-39	16,0	10,7	5,
BIG SEVEN	900	1937-40	13,5	9,0	4,
8	2510	1938-39	19,5	13,0	6,
28	4016	1938-40	27,0	18,0	9,
2 (II S.) 6 CILINDRI	1535	1938-47	18,0	12,0	6,
6 (II S.)	2199	1945-49	16,0	10,7	5,
EIGHT BERLINA		1939-47	13,5	9,0	4,
EIGHT TOURER		1939-47	15,0	10,0	5,
TEN	1125	1939-47	13,5	9,0	4,
A30	803	1951-56	9,8	6,5	3,
A30 COUNTRYMAN	803	1954-56	11,3	7,5	3,
A35	948	1956-62	9,8	6,5	3,
A35 COUNTRYMAN	948	1956-62	11,3	7,5	3,
140 DEVON	1199	1947-52	9,8	6,5	3,
A40 DORSET	1199	1947	9,8	6,5	3,
A40 CAMBRIDGE		1954-57	8,3	5,5	2,
A40 SOMERSET		1952-54	9,8	6,5	3,
A40 SOMERSET DHC		1950-53	12,8	8,5	4,
A40 SPORTS TOURER	1199	1950-53	13,5	9,0	4,

RUOTECLASSICHE GIUGNO 2023

			A+	AB	B+
A125 SHEERLINE	3993	1947-53	19,5	13,0	6,5
A135 PRINCESS (TUTTE LE VER.)		1947-59	22,5	15,0	7,5
A70 HAMPSHIRE		1948-51	13,5	9.0	4.5
A70 HEREFORD DHC		1950-54	16.5	11.0	5.5
A70 HEREFORD/ESTATE		1950-54	14,3	9,5	4,8
A90 ATLANTIC (DHC)		1949-52	24,0	16,0	8,0
A90 ATLANTIC (FHC)		1949-52	19,5	13,0	6,5
A90 WESTMINSTER		1954-56	11,3	7,5	3,8
A105 VANDEN PLAS					
A110/A110 MK II		1958-59	12,8	8,5	4,3
CHAMP		1961-68	10,5	7,0	3,5
*****		1952-57	19,5	13,0	6,5
GIPSY		1958-67	16,5	11,0	5,5
A95		1956-59	10,5	7,0	3,5
A105		1956-59	10,5	7,0	3,5
A99		1959-61	10,5	7,0	3,5
A55 CAMBRIDGE/MK II/MK II EST.	1489	1957-61	9,0	6,0	3,0
A60 CAMBRIDGE DIESEL		1962-69	6,0	4,0	2,0
A60 CAMBRIDGE/ESTATE (P. FARINA)		1961-69	9,0	6,0	3,0
METROPOLITAN COUPÉ	1500	1954-62	22,5	15,0	7,5
METROPOLITAN DHC	-	1954-62	30,0	20,0	10,0
A40	948-1098		7,5	5,0	2,5
1100/1100 MK2	1098	1964-70	5,3	3,5	1,8
1100/1300 COUNTRYMAN	1098-1275	1966-74	6,8	4,5	2,3
1300 TRAVELLER	1275	1971-74	6,0	4,0	2,0
1300/1300 GT	1275	1967-74	7,5	5,0	2,5
1800/1800 MK2	1798	1964-74	7,5	5,0	2,5
3 LITRE	2912	1967-71	12,8	8,5	4,3
FXD TAXI	2178-2520	1958-81	9,8	6,5	3,3
CARBODIES TAXI	2286-2664	1982-97	10,5	7,0	3,5
SEVEN (MINI)		1959-64	17.0	11.3	5.7
SEVEN (MINI) COUNTRYMAN	848-998		14,0	9.3	4,7
SEVEN (MINI)	848-998		11,0	7,3	3,7
MINI COOPER		1961-63	28,0	18.7	9.3
MINI COOPERS		1963-64	40,0	26,7	13,3
MINI COOPERS		1963-69	37,0	24,7	12,3
MINI COOPERS	959-970		38,0	25,3	12,7
MINI COOPER 3		1964-68	27.5	18.3	9.2
MINI CLUBMAN		1971-75			
			9,0	6,0	3,0
MINI CLUBMAN GT		1971-75	22,5	15,0	7,5
MINI CLUBMAN ESTATE	998-1098		9,0	6,0	3,0
MINI/MINI E/MINI HLE/MAYFAIR/CITY		1981-90	6,8	4,5	2,3
MINI MOKE		1964-68	24,8	16,5	8,3
BMC MINI MOKE (AUS)		1969-70	19,5	13,0	6,5
BMC/LEYLAND MOKE (AUS)		1970-81	18,0	12,0	6,0
LEYLAND M. CALIFORNIAN (AUS)	998-1275		18,0	12,0	6,0
LEYLAND MINI MOKE (P)		1980-90	19,5	13,0	6,5
CAGIVA MINI MOKE (I)		1991-95	19,5	13,0	6,5
MAXI (TUTTE LE VERSIONI)	1485-1748	1970-82	7,5	5,0	2,5
ALLEGRO (TUTTE LE VERSIONI)	1098-1748	1973-82	4,5	3,0	1,5
PRINCESS 1800 HL	1798	1974-80	4,5	3,0	1,5
METRO 1.0 (TUTTE LE VERSIONI)	998	1980-90	3,0	2,0	1,0
METRO 1.3/1.3 S/1.3 HLE/AUTOM.	1275	1980-90	3,8	2,5	1,3
METRO 1.3 SPORT/GS/GTA	1275	1988-90	5,3	3,5	1,8
METRO VANDEN PLAS	1275	1981-87	6,8	4,5	2,3
METRO MG		1981-90	7,1	4,7	2,4
METRO MG TURBO		1983-90	8,3	5,5	2,8
MAESTRO (TUTTE LE VERSIONI)	1275-1598		3,0	2,0	1,0
MAESTRO MG	1598-1994		4,5	3,0	1,5
MAESTRO MG TURBO		1988-90	5,3	3,5	1,8
MONTEGO/MONTEGO ESTATE	1275-1998		2,7	1,8	0,9
MONTEGO MG		1984-90	5,3	3,5	1,8
MONTEGO MG TURBO		1985-90	6,0	4.0	
MICHIEGO MIGITORDO	1994	1900-90	0,0	4,0	2,0
AUSTIN HEALE	Y		GP	AN BRET	AGNA
		1052 55			
100 BN1		1953-55	90,0	60,0	30,0
100 S BN2		1954-55	750,0	500,0	250,0
100 BN2	2660	1955	98,0	65,0	32,5
100 M BN2	2660	1956	190,0	125,0	62,5
100/6 BN4-BN6		1956-59	113,0	75,0	37,5
3000 BN7/BT7		1959-61	90,0	60,0	30,0
3000 MK II BN7/BT7/BJ7	2912	1961-63	98,0	65,0	32,5
3000 MK III BJ8	2912	1963-68	105,0	70,0	35,0
SPRITE MK I (FROG EYE)		1958-61	32,0	21,3	10,7
SPRITE MK II		1961-62	23,0	15,3	7,7
SPRITE MK II		1962-66	20,0	13,3	6,7
SPRITE MK III		1966-67	18,5	12,3	6,2
SPRITE MK IV	1275		17,0	11,3	5,7
er mit mik it	1213	1301 10	17,0	11,3	3,1
AUTO UNION /	DKW	7		GEDI	ANIA
				OEKI	MINIO
F 91/4	896-980	1004.00	9,0	6,0	3,0

Valo	ore per cat	egoria			
			<b>A</b> +	AB	B+
1000/1000 S COUPÉ-DE LUXE C.		1958-63	13,5	9,0	4,!
1000 UNIVERSAL KOMBI		1959-62	10,5	7,0	3,!
1000 SP COUPÉ/ROADSTER Munga 4-6-8		1958-65 1963-68	18,0	12,0	6,0
MUNUA 4'0'0	980	1303-09	10,5	7,0	3,
<b>AUTOBIANCHI</b>					ITALIA
BIANCHINA TRASFORM./SPECIAL	479-499	1957-62	22,5	15,0	7,!
BIANCHINA CABRIOLET		1960-69	27,0	18,0	9,0
BIANCHINA PANORAMICA	499	1960-69	12,0	8,0	4,0
BIANCHINA PANORAMICA DECAPOTT.		1960-69	12,8	8,5	4,3
BIANCHINA BERL. 4 POSTI/SPECIAL		1962-69	10,5	7,0	3,
GIARDINIERA		1967-77	10,5	7,0	3,!
STELLINA		1963-68	19,5	13,0	6,
PRIMULA (I S.) Primula 65 c		1964-68 1968-70	8,3	5,5	2,8
PRIMULA COUPÉ 1.2		1965-68	7,5 10,5	5,0 7,0	2,!
PRIMULA COUPÉ S 1.4		1968-70	10,5	7,0	3,!
A111		1969-72	5,5	3,7	1,8
A112		1969-71	9,0	6,0	3,0
A112 NORMALE/JUNIOR	903	1971-82	6,8	4,5	2,3
A112 ELEGANT	965	1971-82	6,8	4,5	2,3
A112 ELITE		1979-85	6,0	4,0	2,0
A112 JUNIOR		1982-87	5,3	3,5	1,8
A112 LX		1982-85	6,8	4,5	2,3
A112 ABARTH (58 CV) A112 ABARTH (58 CV)		1971-73 1973-75	25,5 21,0	17,0 14,0	8,! 7,0
A112 ABARTH (58 CV)	982	1975	18,8	12,5	6,3
A112 ABARTH (70 CV)		1975-77	19.5	13,0	6,!
A112 ABARTH (70 CV) 5 MARCE		1977-79	18,0	12,0	6,0
A112 ABARTH (70 CV) 5 MARCE		1979-82	17,3	11,5	5,8
A112 ABARTH (70 CV) 5 MARCE	1050	1982-84	15,8	10,5	5,3
A112 ABARTH (70 CV) 5 MARCE	1050	1984-85	16,5	11,0	5,!
Y10 FIRE/LX/TOURING	999-1049		4,5	3,0	1,!
Y10 4WD/FIRE 1.1 4WD	999-1108		8,3	5,5	2,8
Y10 TURBO		1985-89	12,0	8,0	4,0
Y10 1.3 I.E./GT I.E. Y10 FIRE I.E./I.E. LX/SELECTRONIC	1297-1301		7,2	4,8	2,4
Y10 JUNIOR/IGLOO	999-1108	1995-96	4,5 3,8	3,0 2,5	1,1
BENTLEY					
DENILEI			GR	AN BRF1	[AGNA
	6597	1926-30		AN BRET	
6 1/2 LITRE TORPEDO 4 1/2 LITRE TORPEDO		1926-30 1927-31	GR 810,0 810,0	600,0 600,0	360,0
61/2 LITRE TORPEDO	4398		810,0	600,0	360,0 360,0
6 1/2 LITRE TORPEDO 4 1/2 LITRE TORPEDO	4398 7983	1927-31	810,0 810,0	600,0 600,0	360,0 360,0 390,0
6 1/2 LITRE TORPEDO 4 1/2 LITRE TORPEDO 8 LITRE TORPEDO 3 1/2 LITRE CABRIOLET 4 1/4 LITRE CABRIOLET	4398 7983 3669 4257	1927-31 1930-32 1933-36 1936-39	810,0 810,0 880,0 116,0 130,0	600,0 600,0 650,0 86,0 95,0	360,0 360,0 390,0 51,1 57,0
6 1/2 LITRE TORPEDO 4 1/2 LITRE TORPEDO 8 LITRE TORPEDO 3 1/2 LITRE CABRIOLET 4 1/4 LITRE CABRIOLET MK VI	4398 7983 3669 4257	1927-31 1930-32 1933-36 1936-39 1946-51	810,0 810,0 880,0 116,0 130,0 67,5	600,0 600,0 650,0 86,0 95,0 45,0	360,0 360,0 390,0 51,1 57,0 22,1
6 1/2 LITRE TORPEDO 4 1/2 LITRE TORPEDO 8 LITRE TORPEDO 3 1/2 LITRE CABRIOLET 4 1/4 LITRE CABRIOLET MK VI	4398 7983 3669 4257 4257	1927-31 1930-32 1933-36 1936-39 1946-51 1951-52	810,0 810,0 880,0 116,0 130,0 67,5 60,0	600,0 600,0 650,0 86,0 95,0 45,0 40,0	360,0 360,0 390,0 51,1 57,0 22,1 20,0
6 1/2 LITRE TORPEDO 4 1/2 LITRE TORPEDO 8 LITRE TORPEDO 3 1/2 LITRE CABRIOLET 4 1/4 LITRE CABRIOLET MK VI MK VI R TYPE	4398 7983 3669 4257 4257 4566	1927-31 1930-32 1933-36 1936-39 1946-51 1951-52 1952-55	810,0 810,0 880,0 116,0 130,0 67,5 60,0	600,0 600,0 650,0 86,0 95,0 45,0 40,0 50,0	360,0 360,0 390,0 51,1 57,0 22,1 20,0
6 1/2 LITRE TORPEDO 4 1/2 LITRE TORPEDO 8 LITRE TORPEDO 3 1/2 LITRE CABRIOLET 4 1/4 LITRE CABRIOLET MK VI MK VI R TYPE R TYPE CONTINENTAL	4398 7983 3669 4257 4257 4566 4566	1927-31 1930-32 1933-36 1936-39 1946-51 1951-52 1952-55 1953-55	810,0 810,0 880,0 116,0 130,0 67,5 60,0 67,5 1.000,0	600,0 600,0 650,0 86,0 95,0 45,0 40,0 50,0	360,0 360,0 390,0 51,1 57,0 22,1 20,0 450,0
6 1/2 LITRE TORPEDO 4 1/2 LITRE TORPEDO 8 LITRE TORPEDO 3 1/2 LITRE CABRIOLET 4 1/4 LITRE CABRIOLET MK VI MK VI R TYPE R TYPE CONTINENTAL S1	4398 7983 3669 4257 4257 4566 4566 4566 4887	1927-31 1930-32 1933-36 1936-39 1946-51 1951-52 1952-55 1953-55 1955-59	810,0 810,0 880,0 116,0 130,0 67,5 60,0 67,5 1.000,0 58,0	600,0 600,0 650,0 86,0 95,0 45,0 40,0 50,0 750,0	360,0 360,0 390,0 51,1 57,0 22,1 20,0 450,0 25,8
6 1/2 LITRE TORPEDO 4 1/2 LITRE TORPEDO 8 LITRE TORPEDO 3 1/2 LITRE CABRIOLET 4 1/4 LITRE CABRIOLET MK VI MK VI R TYPE R TYPE CONTINENTAL	4398 7983 3669 4257 4257 4566 4566 4566 4887	1927-31 1930-32 1933-36 1936-39 1946-51 1951-52 1952-55 1953-55	810,0 810,0 880,0 116,0 130,0 67,5 60,0 67,5 1.000,0 58,0 475,0	600,0 600,0 650,0 86,0 95,0 45,0 40,0 50,0	360,0 360,0 390,0 51,1 57,0 22,1 20,0 450,0 25,8 210,0
6 1/2 LITRE TORPEDO 4 1/2 LITRE TORPEDO 8 LITRE TORPEDO 3 1/2 LITRE CABRIOLET 4 1/4 LITRE CABRIOLET MIK VI MIK VI R TYPE R TYPE CONTINENTAL SI SI CONTINENTAL	4398 7983 3669 4257 4257 4566 4566 4566 4887 4887 6230	1927-31 1930-32 1933-36 1936-39 1946-51 1951-52 1952-55 1953-55 1955-59	810,0 810,0 880,0 116,0 130,0 67,5 60,0 67,5 1.000,0 58,0	600,0 600,0 650,0 86,0 95,0 45,0 40,0 50,0 750,0 43,0 350,0	360,0 360,0 390,0 51,1 57,0 22,1 20,0 450,0 25,8 210,0
6 1/2 LITRE TORPEDO 4 1/2 LITRE TORPEDO 8 LITRE TORPEDO 3 1/2 LITRE CABRIOLET 4 1/4 LITRE CABRIOLET MIK VI MIK VI R TYPE R TYPE CONTINENTAL SI SI CONTINENTAL SII	4398 7983 3669 4257 4257 4566 4566 4566 4887 4887 6230	1927-31 1930-32 1933-36 1936-39 1946-51 1951-52 1952-55 1953-55 1955-59 1955-59 1959-62	810,0 810,0 880,0 116,0 130,0 67,5 60,0 67,5 1.000,0 58,0 475,0 62,0	600,0 600,0 650,0 86,0 95,0 45,0 40,0 50,0 750,0 43,0 350,0 46,0	360,0 360,0 390,0 51,1 57,0 22,1 20,0 450,0 25,1 210,0 102,0
6 1/2 LITRE TORPEDO 4 1/2 LITRE TORPEDO 8 LITRE TORPEDO 3 1/2 LITRE CABRIOLET 4 1/4 LITRE CABRIOLET MK VI MK VI MK VI R TYPE R TYPE CONTINENTAL 5 I 5 I CONTINENTAL 5 II 5 II CABRIOLET 5 III 5 III CABRIOLET	4398 7983 3669 4257 4257 4566 4566 4566 4887 6230 6230 6230	1927-31 1930-32 1933-36 1936-39 1946-51 1951-52 1952-55 1955-59 1955-59 1955-62 1959-62 1962-66	810,0 810,0 880,0 116,0 130,0 67,5 60,0 67,5 1.000,0 58,0 475,0 62,0 230,0 65,0	600,0 600,0 650,0 86,0 95,0 45,0 40,0 50,0 750,0 43,0 350,0 46,0 170,0	360,0390,0390,051,100,000,000,000,000,000,000,000,00
6 1/2 LITRE TORPEDO 4 1/2 LITRE TORPEDO 8 LITRE TORPEDO 3 1/2 LITRE CABRIOLET 4 1/4 LITRE CABRIOLET MK VI MK VI R TYPE R TYPE CONTINENTAL SI SI CONTINENTAL SI I SII CABRIOLET SIII SIII CABRIOLET	4398 7983 3669 4257 4257 4566 4566 4566 4566 6230 6230 6230	1927-31 1930-32 1933-36 1936-39 1946-51 1951-52 1952-55 1953-55 1955-59 1959-62 1959-62 1962-66 1962-66	810,0 810,0 880,0 116,0 130,0 67,5 60,0 58,0 475,0 62,0 230,0 65,0 230,0 37,5	600,0 600,0 650,0 86,0 95,0 45,0 40,0 50,0 750,0 43,0 350,0 46,0 170,0 48,0 170,0 25,0	360,000 360,000 51,1,1,2,2,2,0 20,0,00 450,0 25,0,2 210,0,0 102,0 102,0 102,0 12,1,2,0
6 1/2 LITRE TORPEDO 4 1/2 LITRE TORPEDO 8 LITRE TORPEDO 3 1/2 LITRE CABRIOLET 4 1/4 LITRE CABRIOLET MK VI MK VI MR VI R TYPE R TYPE CONTINENTAL SI SI ICONTINENTAL SI SI II SIII CABRIOLET SIII SIII CABRIOLET T COUPÉ J. YOUNG	4398 7983 3669 4257 4257 4566 4566 4566 4586 6230 6230 6230 6230	1927-31 1930-32 1933-36 1936-39 1946-51 1951-52 1952-55 1952-55 1955-59 1959-62 1959-62 1962-66 1962-66 1965-70	810,0 810,0 880,0 116,0 130,0 67,5 60,0 58,0 475,0 62,0 230,0 65,0 230,0 37,5 87,0	600,0 600,0 650,0 86,0 95,0 45,0 40,0 750,0 43,0 350,0 46,0 170,0 25,0 58,0	360,000 360,000 51,300 57,700 22,100 30,000 25,500 210,000 102,000 102,000 112,000 29,000 112,000 29,000
6 1/2 LITRE TORPEDO 4 1/2 LITRE TORPEDO 8 LITRE TORPEDO 3 1/2 LITRE CABRIOLET 4 1/4 LITRE CABRIOLET MIK VI MIK VI R TYPE R TYPE CONTINENTAL SI SI CONTINENTAL SI SII CABRIOLET SIII SIII CABRIOLET T T COUPÉ J. YOUNG T 2 PORTE MPW SALOON	4398 7983 3669 4257 4257 4256 4566 4566 4566 230 6230 6230 6230 6230 6230 6230 623	1927-31 1930-32 1933-36 1936-39 1946-51 1951-52 1952-55 1953-55 1955-59 1959-62 1962-66 1962-66 1965-70 1966-67	810,0 810,0 880,0 116,0 130,0 67,5 60,0 67,5 1.000,0 58,0 475,0 62,0 230,0 65,0 230,0 37,5 87,0	600,0 600,0 86,0 95,0 45,0 40,0 50,0 750,0 43,0 350,0 46,0 170,0 170,0 25,0 53,0	360,0360,390,0390,051,157,057,057,057,057,057,057,057,057,057,0
6 1/2 LITRE TORPEDO 4 1/2 LITRE TORPEDO 8 LITRE TORPEDO 3 1/2 LITRE CABRIOLET 4 1/4 LITRE CABRIOLET 4 1/4 LITRE CABRIOLET MIK VI MIK VI MIK VI MIT YPE R TYPE CONTINENTAL SI SI ISCONTINENTAL SI SII CABRIOLET SIII T T COUPÉ J. YOUNG T 2 PORTE MPW SALOON T 2 PORTE MPW SALOON	4398 7983 3669 4257 4257 4256 4566 4566 4566 230 6230 6230 6230 6230 6230-6750	1927-31 1930-32 1933-36 1936-39 1946-51 1951-52 1952-55 1953-55 1955-59 1959-62 1962-66 1962-66 1962-67 1967-71	810,0 810,0 880,0 116,0 130,0 67,5 60,0 67,5 1.000,0 58,0 475,0 62,0 230,0 37,5 87,0 80,0	600,0 600,0 650,0 86,0 95,0 45,0 40,0 50,0 750,0 43,0 350,0 46,0 170,0 25,0 58,0	360,0360,390,0390,051,157,022,12,00,000,000,000,000,000,000,000,0
6 1/2 LITRE TORPEDO 4 1/2 LITRE TORPEDO 8 LITRE TORPEDO 3 1/2 LITRE CABRIOLET 4 1/4 LITRE CABRIOLET 4 1/4 LITRE CABRIOLET MIK VI MIK VI MIK VI R TYPE R TYPE CONTINENTAL 5 I 5 II CABRIOLET 5 III 5 III CABRIOLET 5 III 7 T T COUPÉ J. YOUNG 7 2 PORTE MPW SALOON 1 2 PORTE MPW SALOON 1 2 PORTE DHC	4398 7983 3669 4257 4255 4566 4566 4566 4566 2887 6230 6230 6230 6230 6230 6230 6230 6230	1927-31 1930-32 1933-36 1936-39 1946-51 1951-52 1952-55 1953-55 1955-59 1959-62 1959-62 1962-66 1962-67 1967-71 1967-71	810,0 810,0 880,0 116,0 130,0 67,5 60,0 58,0 475,0 62,0 230,0 65,0 230,0 87,0 80,0	600,0 600,0 650,0 86,0 95,0 45,0 40,0 50,0 43,0 350,0 46,0 170,0 48,0 170,0 58,0 58,0 53,0	360,0 360,0 390,0 51,1,1 57,7,2 22,2,2 20,0 450,0 25,5 210,0 102,0 102,0 102,0 102,0 26,0 29,0 12,1 29,0 12,1 29,0 12,1 29,0 12,1 29,0 12,1 29,0 12,1 29,0 29,0 29,0 29,0 29,0 29,0 29,0 29,0
6 1/2 LITRE TORPEDO 4 1/2 LITRE TORPEDO 8 LITRE TORPEDO 3 1/2 LITRE CABRIOLET 4 1/4 LITRE CABRIOLET 4 1/4 LITRE CABRIOLET MK VI MK VI MK VI R TYPE R TYPE CONTINENTAL 5 I 5 I CONTINENTAL 5 II 5 II CABRIOLET 5 III 5 III CABRIOLET 7 T COUPÉ J. YOUNG T 2 PORTE MPW SALOON T 2 PORTE DHC T T	4398 7983 3669 4257 4256 4566 4566 4566 6230 6230 6230 6230 6230 6230 6230 62	1927-31 1930-32 1933-36 1936-39 1946-51 1951-52 1952-55 1953-55 1955-59 1959-62 1959-62 1962-66 1962-67 1967-71 1977-78	810,0 810,0 880,0 116,0 130,0 67,5 60,0 58,0 475,0 62,0 230,0 65,0 230,0 80,0 87,0 80,0 47,0	600,0 600,0 86,0 95,0 45,0 40,0 50,0 750,0 350,0 46,0 170,0 25,0 53,0 53,0 24,0 22,0	360,0 360,0 390,0 51,1,2 22,2,2 20,0 450,0 25,3 210,0 22,1 22,1 22,1 22,1 22,1 22,1 22,
6 1/2 LITRE TORPEDO 4 1/2 LITRE TORPEDO 8 LITRE TORPEDO 3 1/2 LITRE CABRIOLET 4 1/4 LITRE CABRIOLET 4 1/4 LITRE CABRIOLET MIK VI MIK VI MIK VI R TYPE R TYPE CONTINENTAL 5 I 5 I CONTINENTAL 5 I 5 II CABRIOLET 5 II CABRIOLET T T COUPÉ J. YOUNG T 2 PORTE MPW SALOON T 2 PORTE DHC T T T COUPÉ J. YOUNG T 2 PORTE DHC T T COUPÉ J. YOUNG T 2 PORTE DHC T COUPÉ J. YOUNG T 2 PORTE DHC	4398 7983 3669 4257 4256 4566 4566 4566 4566 6230 6230 6230 6230 6230 6230 6230 6530 6750 6750	1927-31 1930-32 1933-36 1936-39 1946-51 1951-52 1952-55 1955-59 1955-59 1959-62 1962-66 1962-70 1967-71 1977-70 1977-80 1971-77	810,0 810,0 116,0 130,0 67,5 1,000,0 58,0 475,0 230,0 37,5 87,0 80,0 87,0 87,0 87,0 87,0 87,0 87,0	600,0 600,0 86,0 95,0 45,0 50,0 750,0 43,0 350,0 46,0 170,0 25,0 53,0 53,0 24,0 24,0 24,0	360,9 360,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0 390,0
6 1/2 LITRE TORPEDO 4 1/2 LITRE TORPEDO 8 LITRE TORPEDO 3 1/2 LITRE CABRIOLET 4 1/4 LITRE CABRIOLET 4 1/4 LITRE CABRIOLET MK VI MK VI MK VI R TYPE R TYPE CONTINENTAL 5 I 5 I CONTINENTAL 5 II 5 II CABRIOLET 5 III 5 III CABRIOLET 7 T COUPÉ J. YOUNG T 2 PORTE MPW SALOON T 2 PORTE DHC T T	4398 7983 3669 4257 4257 4566 4566 4566 4566 6230 6230 6230 6230 6230 6230 6230 6750 6750 6750	1927-31 1930-32 1933-36 1936-39 1946-51 1951-52 1952-55 1953-55 1955-59 1959-62 1959-62 1962-66 1962-67 1967-71 1977-78	810,0 810,0 880,0 116,0 130,0 67,5 60,0 58,0 475,0 62,0 230,0 65,0 230,0 80,0 87,0 80,0 47,0	600,0 600,0 86,0 95,0 45,0 40,0 50,0 750,0 350,0 46,0 170,0 25,0 53,0 53,0 24,0 22,0	360,9 360,0 390,0 51,1 57,7 22,1 20,0 30,0 450,0 210,2 210,2 22,1 22,2 29,0 12,2 12,2 12,2 29,0 12,2 29,0 12,2 29,0 12,2 29,0 12,2 29,0 12,2 29,0 29,0 29,0 29,0 29,0 29,0 29,0 2
6 1/2 LITRE TORPEDO 4 1/2 LITRE TORPEDO 8 LITRE TORPEDO 3 1/2 LITRE CABRIOLET 4 1/4 LITRE CABRIOLET MK VI MK VI MK VI R TYPE R TYPE CONTINENTAL SI SI CONTINENTAL SI ISI CABRIOLET SIII SIII CABRIOLET T T COUPÉ J. YOUNG T 2 PORTE MPW SALOON T 2 PORTE DHC T T TC CORNICHE TWO DOOR CORNICHE TWO DOOR CORNICHE TWO DOOR CORNICHE TWO DOOR CORNICHE CABRIOLET	4398 7983 3669 4257 4257 4256 4566 4566 4566 230 6230 6230 6230 6230 6230 6750 6750 6750 6750 6750	1927-31 1930-32 1933-36 1936-39 1946-51 1951-52 1952-55 1955-59 1955-59 1959-62 1962-66 1962-70 1967-71 1977-70 1977-70 1971-77	810,0 810,0 116,0 130,0 67,5 1,000,0 58,0 475,0 62,0 230,0 37,5 87,0 80,0 87,0 87,0 87,0 87,0 87,0 87,0	600,0 600,0 86,0 95,0 45,0 750,0 43,0 350,0 46,0 170,0 25,0 58,0 53,0 58,0 24,0 45,0 53,0	360,0 360,0 390,0 51,1 57,7 22,2,2 20,0 30,0 450,0 27,0 210,0 22,1 28,3 29,0 29,0 29,0 12,1 29,0 21,1 21,1 22,1 22,1 22,1 22,1 22,1 23,1 24,1 24,1 25,1 26,1 26,1 26,1 26,1 26,1 26,1 26,1 26
6 1/2 LITRE TORPEDO 4 1/2 LITRE TORPEDO 8 LITRE TORPEDO 8 LITRE CABRIOLET 4 1/4 LITRE CABRIOLET 4 1/4 LITRE CABRIOLET MK VI MK VI MK VI R TYPE R TYPE CONTINENTAL SI SI CONTINENTAL SI SI ICABRIOLET SIII SIII CABRIOLET T COUPÉ J. YOUNG T 2 PORTE MPW SALOON 1 2 PORTE DHC T T T2 CORNICHE TWO DOOR CORNICHE TWO DOOR CORNICHE TWO DOOR CORNICHE CABRIOLET CORNICHE TWO DOOR	4398 7983 3669 4257 4256 4566 4566 4566 4566 6230 6230 6230 6230 6230 6230 6230 6750 6750 6750 6750 6750	1927-31 1930-32 1933-36 1936-39 1946-51 1951-52 1952-55 1955-59 1959-62 1962-66 1966-70 1967-71 1977-80 1971-77 1971-77 1971-77	810,0 810,0 116,0 130,0 67,5 60,0 67,5 1,000,0 230,0 65,0 230,0 80,0 87,0 80,0 87,0 87,0 87,0 87,0 8	600,0 600,0 86,0 95,0 45,0 40,0 50,0 750,0 43,0 170,0 48,0 170,0 25,0 53,0 24,0 28,0 45,0 46,0 170,0 46,0 170,0 46,0 170,0 46,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,0 170,	360,0 360,0 390,0 51,1 57,7 22,2,2 20,0 30,0 450,0 210,2 28,3 102,2 29,0 29,0 112,1 29,0 22,2 22,2 22,2 22,2 22,2 22,2 22,2
6 1/2 LITRE TORPEDO 4 1/2 LITRE TORPEDO 8 LITRE TORPEDO 3 1/2 LITRE CABRIOLET 4 1/4 LITRE CABRIOLET 4 1/4 LITRE CABRIOLET MK VI MK VI MK VI R TYPE R TYPE CONTINENTAL 5 I 5 I CONTINENTAL 5 II 5 II CABRIOLET 5 III 5 II CABRIOLET 7 T 7 T COUPÉ J. YOUNG 1 T 2 PORTE MPW SALOON 1 T 2 PORTE DHC T T COURICHE TWO DOOR CORNICHE CABRIOLET CORNICHE CABRIOLET CORNICHE CABRIOLET CORNICHE TWO DOOR CORNICHE CABRIOLET MULSANNE	4398 7983 3669 4257 4256 4566 4566 4566 4566 6230 6230 6230 6230 6230 6230 6750 6750 6750 6750 6750 6750 6750	1927-31 1930-32 1933-36 1936-39 1946-51 1951-52 1952-55 1953-55 1955-59 1955-62 1962-66 1962-66 1967-71 1977-77 1977-80 1977-77 1977-84 1977-84 1977-84 1977-84	810,0 810,0 116,0 130,0 67,5 1,000,0 58,0 475,0 62,0 230,0 65,0 37,5 80,0 42,0 67,5 80,0 67,5 80,0 62,0 33,5 80,0 63,0 63,0 63,0 63,0 63,0 63,0 63,0 6	600,0 600,0 86,0 95,0 45,0 45,0 750,0 750,0 43,0 350,0 48,0 170,0 25,0 24,0 28,0 45,0 35,0 45,0 24,0 25,0 24,0 25,0 26,0 27,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28	360,0360,0390,0390,0390,0390,0390,0390,0
6 1/2 LITRE TORPEDO 4 1/2 LITRE TORPEDO 8 LITRE TORPEDO 3 1/2 LITRE CABRIOLET 4 1/4 LITRE CABRIOLET 4 1/4 LITRE CABRIOLET MK VI MK VI MK VI R TYPE R TYPE CONTINENTAL 5 I 5 I CONTINENTAL 5 I 5 II CABRIOLET 5 II CABRIOLET T T T COUPÉ J. YOUNG T 2 PORTE MPW SALOON T 2 PORTE DHC T T T COUPÉ J. YOUNG T 2 PORTE DHC CORNICHE TWO DOOR CORNICHE CABRIOLET MULSANNE MULSANNE MULSANNE MULSANNE	4398 7983 3669 4257 4566 4566 4566 4566 4566 6230 6230 6230 6230 6230 6230 6750 6750 6750 6750 6750 6750 6750	1927-31 1930-32 1933-36 1936-39 1946-51 1951-52 1955-55 1955-59 1955-62 1959-62 1962-66 1962-70 1967-71 1977-77 1977-77 1977-78 1977-80 1977-84 1977-84 1977-84 1977-84 1977-84 1977-84 1977-84 1977-84 1977-84 1977-84 1977-84 1977-84 1977-84 1977-84 1977-84 1977-84 1977-84 1977-84 1977-84 1977-84 1977-84 1977-84 1977-84	810,0 810,0 116,0 130,0 67,5 1,000,0 58,0 475,0 62,0 230,0 37,5 80,0 67,5 80,0 67,5 80,0 67,5 80,0 67,5 80,0 67,5 80,0 80,0 81,0 81,0 81,0 81,0 81,0 81,0	600,0 600,0 86,0 95,0 45,0 45,0 50,0 750,0 43,0 350,0 46,0 170,0 25,0 24,0 24,0 28,0 45,0 53,0 53,0 53,0 53,0 53,0 53,0 53,0 5	360,0360,0360,0360,0360,0360,0360,0360,
6 1/2 LITRE TORPEDO 4 1/2 LITRE TORPEDO 8 LITRE TORPEDO 3 1/2 LITRE CABRIOLET 4 1/4 LITRE CABRIOLET 4 1/4 LITRE CABRIOLET MIK VI MIK VI MIK VI MIK VI R TYPE R TYPE CONTINENTAL SI SI ICONTINENTAL SI SI ICABRIOLET SI II SI II CABRIOLET T T COUPÉ J. YOUNG T 2 PORTE MPW SALOON T 2 PORTE MPW SALOON T 2 PORTE DHC T T CORNICHE TWO DOOR CORNICHE TWO DOOR CORNICHE TWO DOOR CORNICHE CABRIOLET MULSANNE MULS	4398 7983 3669 4257 4257 4256 4566 4566 4566 4566 6230 6230 6230 6230 6230 6230 6530 6750 6750 6750 6750 6750 6750 6750 675	1927-31 1930-32 1933-36 1936-39 1946-51 1951-52 1955-55 1955-55 1955-59 1959-62 1959-62 1962-66 1967-71 1977-77 1977-78 1977-77 1977-80 1937-77 1977-81 1937-84 1938-83 1988-83 1987-93	810,0 810,0 116,0 130,0 67,5 1,000,0 58,0 475,0 62,0 230,0 37,5 80,0 67,5 80,0 67,5 80,0 67,5 80,0 67,5 80,0 67,5 80,0 67,5 80,0 80,0 81,0 81,0 81,0 81,0 81,0 81,0	600,0 600,0 86,0 95,0 45,0 45,0 750,0 350,0 43,0 25,0 53,0 53,0 45,0 45,0 53,0 45,0 24,0 24,0 24,0 24,0 24,0 33,0	360,0360,0360,0360,0360,0360,0360,0360,
6 1/2 LITRE TORPEDO 4 1/2 LITRE TORPEDO 8 LITRE TORPEDO 3 1/2 LITRE CABRIOLET 4 1/4 LITRE CABRIOLET 4 1/4 LITRE CABRIOLET MIK VI	4398 7983 3669 4257 4257 4256 4566 4566 4566 4566 6230 6230 6230 6230 6230 6230 6750 6750 6750 6750 6750 6750 6750 675	1927-31 1930-32 1933-36 1936-39 1946-51 1955-52 1955-55 1955-59 1955-62 1962-66 1962-66 1962-70 1967-71 1977-77 1971-77 1971-77 1971-77 1971-77 1971-77 1971-77 1971-77 1971-78 1971-84 1980-83 1982-91 1984-93	810,0 810,0 116,0 130,0 67,5 60,0 67,5 1,000,0 230,0 65,0 230,0 80,0 87,0 80,0 67,5 80,0 80,0 67,5 80,0 80,0 80,0 80,0 80,0 80,0 80,0 80	600,0 600,0 86,0 95,0 45,0 45,0 750,0 750,0 170,0 48,0 170,0 25,0 58,0 24,0 28,0 45,0 28,0 45,0 28,0 45,0 33,0 45,0 33,0 45,0 45,0 46,0 46,0 46,0 46,0 46,0 46,0 46,0 46	360,0360,0360,0360,0360,0360,0360,0360,
6 1/2 LITRE TORPEDO 4 1/2 LITRE TORPEDO 8 LITRE TORPEDO 3 1/2 LITRE CABRIOLET 4 1/4 LITRE CABRIOLET 4 1/4 LITRE CABRIOLET MIK VI MIK VI MIK VI MIK VI R TYPE R TYPE CONTINENTAL 5 I 5 II CABRIOLET 5 II CABRIOLET T T COUPÉ J. YOUNG T 2 PORTE MPW SALOON T 2 PORTE DHC T T TCORNICHE TWO DOOR CORNICHE CABRIOLET MULSANNE MULSANNE MULSANNE MULSANNE S MULSANNE TURBO EIGHT TURBO RIS/RT	4398 7983 3669 4257 4257 4266 4566 4566 4566 6230 6230 6230 6230 6230 6230 6230 62	1927-31 1930-32 1933-36 1936-39 1946-51 1951-52 1952-55 1953-55 1955-59 1955-62 1962-66 1962-66 1967-71 1977-77 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1978-78 1988-83 1988-89 1988-98	810,0 810,0 116,0 130,0 67,5 1,000,0 67,5 1,000,0 230,0 37,5 80,0 87,0 65,0 65,0 65,0 65,0 65,0 65,0 65,0 65	600,0 600,0 86,0 95,0 45,0 45,0 45,0 45,0 45,0 45,0 46,0 46,0 48,0 170,0 25,0 53,0 24,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 4	360,0360,0360,0360,0360,0360,0360,0360,
6 1/2 LITRE TORPEDO 4 1/2 LITRE TORPEDO 8 LITRE TORPEDO 3 1/2 LITRE CABRIOLET 4 1/4 LITRE CABRIOLET 4 1/4 LITRE CABRIOLET MK VI MK VI MK VI R TYPE R TYPE CONTINENTAL 5 I 5 I CONTINENTAL 5 II 5 II CABRIOLET 5 II 5 II CABRIOLET 7 T T T T COUPÉ J. YOUNG T 2 PORTE MW SALOON T 2 PORTE MW SALOON T 2 PORTE DHC T T TCOUPÉ J. YOUNG T CONICHE CABRIOLET CORNICHE CABRIOLET CORNICHE CABRIOLET CORNICHE TWO DOOR CORNICHE CABRIOLET MULSANNE MULSANNE MULSANNE S MULSANNE S MULSANNE SIMULSON SIZE TURBO RIS/RT CONTINENTAL (CABRIOLET)	4398 7983 3669 4257 4256 4566 4566 4566 4566 6230 6230 6230 6230 6230 6750 6750 6750 6750 6750 6750 6750 675	1927-31 1930-32 1933-36 1936-39 1946-51 1951-52 1952-55 1953-55 1955-59 1955-59 1955-62 1962-66 1962-66 1962-67 1967-71 1977-78 1977-78 1977-78 1977-78 1977-84 1980-83 1984-89 1984-93 1984-94	810,0 810,0 116,0 130,0 67,5 1,000,0 67,5 1,000,0 65,0 230,0 37,5 80,0 87,0 42,0 67,5 80,0 33,0 42,0 67,5 80,0 97,0 98,0 98,0 98,0 98,0 98,0 98,0 98,0 98	600,0 600,0 650,0 86,0 95,0 40,0 50,0 750,0 43,0 350,0 170,0 25,0 24,0 28,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45	360,0360,0360,0360,0360,0360,0360,0360,
6 1/2 LITRE TORPEDO 4 1/2 LITRE TORPEDO 8 LITRE TORPEDO 3 1/2 LITRE CABRIOLET 4 1/4 LITRE CABRIOLET 4 1/4 LITRE CABRIOLET MK VI MK VI MK VI R TYPE R TYPE CONTINENTAL 5 I 5 I CONTINENTAL 5 II 5 II CABRIOLET 5 III 5 II CABRIOLET 7 T 7 T 7 T COUPÉ J. YOUNG T 2 PORTE DHC T 2 PORTE MPW SALOON T 2 PORTE DHC T T TCOUNICHE CABRIOLET CORNICHE CABRIOLET CORNICHE CABRIOLET CORNICHE CABRIOLET MULSANNE MULSANNE MULSANNE MULSANNE TURBO EIGHT TURBO R/S/RT CONTINENTAL (CABRIOLET)	4398 7983 3669 4257 4566 4566 4566 4566 4566 6230 6230 6230 6230 6230 6230 6750 6750 6750 6750 6750 6750 6750 675	1927-31 1930-32 1933-36 1936-39 1946-51 1951-52 1952-55 1953-55 1955-59 1955-62 1962-66 1962-66 1962-67 1967-71 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-7	810,0 810,0 116,0 130,0 67,5 1,000,0 58,0 475,0 62,0 230,0 65,0 37,5 80,0 67,5 80,0 67,5 80,0 67,5 80,0 67,5 80,0 67,5 80,0 67,5 80,0 67,5 80,0 67,5 80,0 80,0 80,0 80,0 80,0 80,0 80,0 80	600,0 600,0 650,0 86,0 95,0 45,0 40,0 50,0 750,0 43,0 350,0 48,0 170,0 25,0 53,0 24,0 28,0 45,0 24,0 26,0 33,0 24,0 24,0 25,0 26,0 27,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0	360,0360,0360,0360,0360,0360,0360,0360,
6 1/2 LITRE TORPEDO 4 1/2 LITRE TORPEDO 8 LITRE TORPEDO 3 1/2 LITRE CABRIOLET 4 1/4 LITRE CABRIOLET 4 1/4 LITRE CABRIOLET MK VI MK VI MK VI R TYPE R TYPE CONTINENTAL 5 I 5 I CONTINENTAL 5 II 5 II CABRIOLET 5 II 5 II CABRIOLET 7 T T T T COUPÉ J. YOUNG T 2 PORTE MW SALOON T 2 PORTE MW SALOON T 2 PORTE DHC T T TCOUPÉ J. YOUNG T CONICHE CABRIOLET CORNICHE CABRIOLET CORNICHE CABRIOLET CORNICHE TWO DOOR CORNICHE CABRIOLET MULSANNE MULSANNE MULSANNE S MULSANNE S MULSANNE SIMULSON SIZE TURBO RIS/RT CONTINENTAL (CABRIOLET)	4398 7983 3669 4257 4566 4566 4566 4566 4566 6230 6230 6230 6230 6230 6230 6230 6750 6750 6750 6750 6750 6750 6750 675	1927-31 1930-32 1933-36 1936-39 1936-39 1955-59 1955-59 1955-59 1959-62 1962-66 1962-66 1962-66 1962-70 1967-71 1977-78 1977-78 1977-78 1977-78 1977-78 1978-8 1978-9 1988-9 1988-9 1988-9 1988-9 1988-9 1988-9 1988-9 1988-9 1998-0 1998-0 1998-0	810,0 810,0 116,0 130,0 67,5 1,000,0 58,0 475,0 62,0 230,0 230,0 37,5 80,0 67,5 80,0 67,5 80,0 67,5 80,0 67,5 80,0 67,5 80,0 67,5 80,0 67,5 80,0 80,0 80,0 80,0 80,0 80,0 80,0 80	600,0 600,0 650,0 86,0 95,0 45,0 40,0 750,0 43,0 350,0 448,0 170,0 25,0 24,0 28,0 45,0 33,0 24,0 24,0 24,0 25,0 24,0 26,0 27,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0	360,0360,0360,0360,0360,0360,0360,0360,
6 1/2 LITRE TORPEDO 4 1/2 LITRE TORPEDO 8 LITRE TORPEDO 3 1/2 LITRE CABRIOLET 4 1/4 LITRE CABRIOLET 4 1/4 LITRE CABRIOLET MIK VI MIK VI MIK VI R TYPE R TYPE CONTINENTAL 5 I 5 I CONTINENTAL 5 I 5 II CABRIOLET 5 II CABRIOLET 7 T 7 T COUPÉ J. YOUNG 7 T 2 PORTE DHC 7 T 2 PORTE MPW SALOON 7 T 2 PORTE DHC 7 T 7 CORNICHE TWO DOOR CORNICHE TWO	4398 7983 3669 4257 4257 4256 4566 4566 4566 4566 6230 6230 6230 6230 6230 6230 6750 6750 6750 6750 6750 6750 6750 675	1927-31 1930-32 1933-36 1936-39 1946-51 1951-52 1952-55 1953-55 1955-59 1955-62 1962-66 1962-66 1962-67 1967-71 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-7	810,0 810,0 116,0 130,0 67,5 1,000,0 58,0 475,0 62,0 230,0 65,0 37,5 80,0 67,5 80,0 67,5 80,0 67,5 80,0 67,5 80,0 67,5 80,0 67,5 80,0 67,5 80,0 67,5 80,0 80,0 80,0 80,0 80,0 80,0 80,0 80	600,0 600,0 650,0 86,0 95,0 45,0 40,0 50,0 750,0 43,0 350,0 48,0 170,0 25,0 53,0 24,0 28,0 45,0 24,0 26,0 33,0 24,0 24,0 25,0 26,0 27,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0	360,0360,0360,0360,0360,0360,0360,0360,
6 1/2 LITRE TORPEDO 4 1/2 LITRE TORPEDO 8 LITRE TORPEDO 3 1/2 LITRE CABRIOLET 4 1/4 LITRE CABRIOLET 4 1/4 LITRE CABRIOLET MK VI MK V	4398 7983 3669 4257 4257 4256 4566 4566 4566 4566 6230 6230 6230 6230 6230 6230 6750 6750 6750 6750 6750 6750 6750 675	1927-31 1930-32 1933-36 1936-39 1946-51 1951-52 1952-55 1953-55 1955-59 1955-62 1959-62 1956-67 1967-71 1977-77 1977-77 1977-78 1977-84 1977-84 1977-84 1980-83 1984-93 1984-93 1984-93 1984-93 1984-94 1998-03 1984-94 1998-03 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-04 1998-0	810,0 810,0 110,0 110,0 67,5 60,0 67,5 1,000,0 230,0 65,0 230,0 80,0 80,0 87,0 80,0 67,5 80,0 80,0 87,0 80,0 87,0 80,0 80,0 81,0 81,0 81,0 81,0 81,0 81	600,0 600,0 86,0 95,0 45,0 45,0 45,0 750,0 170,0 48,0 170,0 25,0 53,0 24,0 22,0 24,0 24,0 24,0 35,0 33,0 35,0 35,0 35,0 35,0 35,0 35	360,0360,0360,0360,0360,0360,0360,0360,
6 1/2 LITRE TORPEDO 4 1/2 LITRE TORPEDO 8 LITRE TORPEDO 3 1/2 LITRE CABRIOLET 4 1/4 LITRE CABRIOLET 4 1/4 LITRE CABRIOLET MIK VI	4398 7983 3669 4257 4256 4566 4566 4566 4566 6230 6230 6230 6230 6230 6230 6230 62	1927-31 1930-32 1933-36 1936-39 1955-52 1955-55 1955-59 1955-62 1952-66 1967-71 1977-77 1977-81 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-79 1977-79 1977-79 1977-79 1977-79 1977-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-79 1978-7	810,0 810,0 116,0 130,0 67,5 60,0 67,5 1,000,0 65,0 230,0 37,5 80,0 87,0 87,0 87,0 87,0 87,0 87,0 87,0	600,0 600,0 650,0 86,0 95,0 45,0 45,0 45,0 43,0 350,0 170,0 25,0 53,0 24,0 28,0 45,0 46,0 48,0 170,0 25,0 53,0 24,0 28,0 24,0 28,0 24,0 26,0 27,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0	360,0360,0360,0360,0360,0360,0360,0360,
6 1/2 LITRE TORPEDO 4 1/2 LITRE TORPEDO 8 LITRE TORPEDO 3 1/2 LITRE CABRIOLET 4 1/4 LITRE CABRIOLET 4 1/4 LITRE CABRIOLET 4 1/4 LITRE CABRIOLET MIK VI MIK VI MIK VI R TYPE R TYPE CONTINENTAL 5 I 5 I I CABRIOLET 5 II CABRIOLET 5 II CABRIOLET 7 T TOUPÉ J. YOUNG T 2 PORTE MPW SALOON T 2 PORTE MPW SALOON T 2 PORTE DHC T T TCOUPÉ J. YOUNG CORNICHE TWO DOOR CORNICHE CABRIOLET CORNICHE TWO DOOR CORNICHE CABRIOLET MULSANNE MULSANNE MULSANNE MULSANNE S MULSANNE S MULSANNE S MULSANNE S MULSANNE S MULSANNE TURBO EIGHT TURBO RIS/RT CONTINENTAL (CABRIOLET) CONTINENTAL RIS/T CONTINENTAL SC CONTINENTAL GT CONTINENTAL CONVERTIBLE	4398 7983 3669 4257 4256 4566 4566 4566 4566 6230 6230 6230 6230 6230 6230 6750 6750 6750 6750 6750 6750 6750 675	1927-31 1930-32 1933-36 1936-39 1936-39 1946-51 1951-52 1952-55 1953-55 1955-59 1955-62 1962-66 1962-70 1967-71 1977-77 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1978-9 1	810,0 810,0 116,0 130,0 67,5 1,000,0 67,5 1,000,0 65,0 62,0 65,0 230,0 37,5 80,0 87,0 67,5 80,0 67,5 80,0 67,5 80,0 67,5 80,0 67,5 80,0 67,5 80,0 81,0 81,0 81,0 81,0 81,0 81,0 81,0	600,0 600,0 650,0 86,0 95,0 40,0 50,0 750,0 43,0 350,0 170,0 25,0 58,0 24,0 28,0 45,0 35,0 45,0 53,0 24,0 26,0 27,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0 28,0	AGNAMAGNAMAGNAMAGNAMAGNAMAGNAMAGNAMAGNA

	cm <sup>3</sup>	anni			
	Valore per cat		di stato	d'uso (€	x 000
			A+	AB	B+
ARNAGE/RED LABEL	4398-6761		39,0	26,0	13,0
ARNAGE RED LABEL LWB		2001-04	43,5	29,0	14,5
ARNAGE R/RL	6750-6761		45,0	30,0	15,0
ARNAGE LIMOUSINE MULLINER		2002-05	75,0	50,0	25,0
ARNAGE T	6750-6761		51,0	34,0	17,0
ARNAGE DHC (AZURE) BROOKLANDS COUPÉ		2005-06 2008-10	105,0 195,0	70,0 130,0	35,0 65,0
CONTINENTALE SUPERSPORTS	5998	2010-11	101,0	67,0	33,5
CONTINENTALE SUPERSPORTS					
CONVERT.	5998	2010-12	101,0	67,0	33,5
BERTONE					ITALIA
	4500,0000	4000.00			ITALIA
FREECLIMBER/FREECLIMBER 2	1596-2693	1989-93	3,3	2,2	1,
BIANCHI					ITALIA
54 TORPEDO	1287	1925-27	41,5	27,5	13,8
55 1300 TORPEDO		1928-32	41,5	27,5	13,8
55 1500 TORPEDO		1932-34	41,5	27,5	13,8
59 BERLINA		1934-39	45,0	30,0	15,0
BIZZARRINI					ITALIA
5300 GT STRADA		1964-68	920,0	680,0	410,0
1900 GT EUROPA	1897	1967-68	160,0	120,0	72,0
BMW				CED	MANIA
B15 CABRIOLET	1,600	1001.00	00.0		
315 CABRIOLET 326 LIMOUSINE		1934-36 1936-39	98,0 165,0	65,0 110,0	32,5 55,0
327 COUPÉ/CABRIOLET		1937-39	475,0	350.0	210,0
328 ROADSTER		1937-39	1.400,0	1.000,0	600,0
501 BERLINA		1952-55	52,5	35,0	17,
501/6	2077	1955-58	52,5	35,0	17,
501/8	2580	1955-62	67,5	45,0	22,5
502 2.6 LITRI	2580	1954-61	70,5	47,0	23,5
502 3.2 LITRI		1955-61	90,0	60,0	30,0
2600		1961-62	67,5	45,0	22,
2600 L		1961-62	67,5	45,0	22,
3200 L/S		1961-63	90,0	60,0	30,0
3200 CS 503 COUPÉ		1962-65 1956-59	145,0 310,0	95,0 230,0	47,5 140,0
503 CABRIOLET		1956-59	445,0	330,0	200,0
507 ROADSTER		1956-60	2.000,0	1.500,0	900,0
250/300 (ISETTA)	245-298	1955-62	37,5	25,0	12,5
500	582	1957-59	21,0	14,0	7,0
700 COUPÉ	697	1959-64	16,5	11,0	5,5
700 CABRIOLET		1959-63	24,0	16,0	8,0
700 BERLINA		1960-61	12,8	8,5	4,:
700 COUPÉ SPORT		1960-64	24,0	16,0	8,0
700 LS BERLINA		1962-65	12,0	8,0	4,0
700 LS COUPE 1500		1964-65 1961-64	15,0	10,0 9,0	5,0 6,3
1600		1964-66	12,8	8,0	5,0
1800		1963-68	12,8	8,0	5,0
1800 TI		1964-66	20,8	13,0	9,
1800 TI/SA		1964-65	130,0	80,0	56,0
2000	1990	1966-72	16,0	10,0	7,0
2000 TI/TI LUX		1966-70	24,0	15,0	10,
2000 C COUPÉ		1965-69	28,8	18,0	12,0
2000 CS COUPÉ		1965-69	38,5	24,0	16,8
2800 CS (SERIE E9) 3.0 CS (SERIE E9)	2788 2986		42,0	28,0	14,0
3.0 CS (SERIE E9) 3.0 CSI (SERIE E9)	2986		45,0 70,5	30,0 44,0	15,0 31,0
3.0 CSI (SERIE E9)	2986-3003		240,0	160,0	80,0
			420,0	280,0	140,0
3.0 CSL (SERIE E9) "BATMORII F	0000 0100		31,5	21,0	10,
3.0 CSL (SERIE E9) "BATMOBILE 2.5 CS (SERIE E9)	2494	13/4//			
		1966-71	14,4	9,0	0,.
2.5 CS (SERIE E9) 1600 (SERIE 02) 1502/1802 (SERIE 02)		1966-71	14,4 12,8	9,0 8,0	
2.5 CS (SERIE E9) 1600 (SERIE 02) 1502/1802 (SERIE 02) 1600 TI (SERIE 02)	1573 1573-1766 1573	1966-71 1971-76 1967-68	12,8 20,8	8,0 13,0	5,0 9,
2.5 CS (SERIE E9) 1600 (SERIE 02) 1502/1802 (SERIE 02) 1600 TI (SERIE 02) 1600 CABRIOLET (SERIE 02)	1573 1573-1766 1573 1573	1966-71 1971-76 1967-68 1967-71	12,8 20,8 61,0	8,0 13,0 38,0	5,0 9, 26,0
2.5 CS (SERIE E9) 1600 (SERIE 02) 1502/1802 (SERIE 02) 1600 TI (SERIE 02) 1600 CABRIOLET (SERIE 02) 1600-1800 TOURING (SERIE 02)	1573 1573-1766 1573 1573 1573-1766	1966-71 1971-76 1967-68 1967-71 1971-74	12,8 20,8 61,0 14,4	8,0 13,0 38,0 9,0	5,0 9, 26,0 6,0
2.5 CS (SERIE E9) 1600 (SERIE 02) 1502/1802 (SERIE 02) 1600 TI (SERIE 02) 1600 CABRIOLET (SERIE 02) 1600-1800 TOURING (SERIE 02) 2002 (SERIE 02)	1573 1573-1766 1573 1573 1573-1766 1990	1966-71 1971-76 1967-68 1967-71 1971-74 1968-76	12,8 20,8 61,0 14,4 20,4	8,0 13,0 38,0 9,0 12,0	5,0 9, 26,0 6,0 9,0
2.5 CS (SERIE E9) 1600 (SERIE 02) 1502/1802 (SERIE 02) 1600 TI (SERIE 02) 1600 CABRIOLET (SERIE 02) 1600-1800 TOURING (SERIE 02) 2002 (SERIE 02) 2000 TOURING (SERIE 02)	1573 1573-1766 1573 1573 1573-1766 1990 1990	1966-71 1971-76 1967-68 1967-71 1971-74 1968-76 1971-74	12,8 20,8 61,0 14,4 20,4 18,4	8,0 13,0 38,0 9,0 12,0 11,5	5,6 9; 26,6 6,3 9,0
2.5 CS (SERIE E9) 1600 (SERIE 02) 1502/1802 (SERIE 02) 1600 TI (SERIE 02) 1600 CABRIOLET (SERIE 02) 1600-1800 TOURING (SERIE 02) 2002 (SERIE 02) 2000 TOURING (SERIE 02) 2000 TOURING (SERIE 02) 2000 TOURING (SERIE 02)	1573 1573-1766 1573 1573 1573-1766 1990 1990	1966-71 1971-76 1967-68 1967-71 1971-74 1968-76 1971-74 1968-71	12,8 20,8 61,0 14,4 20,4 18,4 36,0	8,0 13,0 38,0 9,0 12,0 11,5 22,5	5,1 9, 26,1 6,2 9,1 8,
2.5 CS (SERIE E9) 1600 (SERIE 02) 1502/1802 (SERIE 02) 1600 TI (SERIE 02) 1600 CABRIOLET (SERIE 02) 1600 CABRIOLET (SERIE 02) 2002 (SERIE 02) 2000 TOURING (SERIE 02) 2000 TOURING (SERIE 02) 2002 TI (SERIE 02) 2002 TI (SERIE 02)	1573 1573-1766 1573 1573 1573 1573-1766 1990 1990 1990	1966-71 1971-76 1967-68 1967-71 1971-74 1968-76 1971-74 1968-71 1971-75	12,8 20,8 61,0 14,4 20,4 18,4 36,0 41,5	8,0 13,0 38,0 9,0 12,0 11,5 22,5 26,0	5,4 9, 26,6 6,- 9,1 8, 15,5
2.5 CS (SERIE E9) 1600 (SERIE 02) 1502/1802 (SERIE 02) 1600 TI (SERIE 02) 1600 CABRIOLET (SERIE 02) 1600 CABRIOLET (SERIE 02) 2002 (SERIE 02) 2000 TOURING (SERIE 02) 2000 TOURING (SERIE 02) 2002 TI (SERIE 02) 2002 TI (SERIE 02) 2002 TI (SERIE 02)	1573 1766 1573 1766 1573 1767 1573 1573 1573 1573 1990 1990 1990 1990	1966-71 1971-76 1967-68 1967-71 1971-74 1968-76 1971-74 1968-71 1971-75 1971-75	12,8 20,8 61,0 14,4 20,4 18,4 36,0 41,5 38,5	8,0 13,0 38,0 9,0 12,0 11,5 22,5 26,0 24,0	5,0 9,26,0 6,7 9,0 8, 15,0 16,0
2.5 CS (SERIE E9) 1600 (SERIE 02) 1502/1802 (SERIE 02) 1600 TI (SERIE 02) 1600 CABRIOLET (SERIE 02) 1600 CABRIOLET (SERIE 02) 2002 (SERIE 02) 2000 TOURING (SERIE 02) 2000 TOURING (SERIE 02) 2002 TI (SERIE 02) 2002 TI (SERIE 02)	1573 1573-1766 1573-1766 1573 1573-1766 1990 1990 1990 1990	1966-71 1971-76 1967-68 1967-71 1971-74 1968-76 1971-74 1968-71 1971-75 1971-75	12,8 20,8 61,0 14,4 20,4 18,4 36,0 41,5	8,0 13,0 38,0 9,0 12,0 11,5 22,5 26,0 24,0 25,0	5,0 9,26,0 6,0 9,0 8,15,0 18,1
2.5 CS (SERIE E9) 1600 (SERIE 02) 1502/1802 (SERIE 02) 1600 TI (SERIE 02) 1600 TO SERIOLET (SERIE 02) 1600-1800 TOURING (SERIE 02) 1600-1800 TOURING (SERIE 02) 12000 TOURING (SERIE 02) 12000 TOURING (SERIE 02) 12000 TI (SERIE 02)	1573 1573-1766 1573-1766 1573 1573-1766 1990 1990 1990 1990	1966-71 1971-76 1967-68 1967-71 1971-74 1968-76 1971-74 1968-71 1971-75 1971-74 1971-75 1973-74	12,8 20,8 61,0 14,4 20,4 18,4 36,0 41,5 38,5 42,5	8,0 13,0 38,0 9,0 12,0 11,5 22,5 26,0 24,0	5,6 9, 26,6 6,3 9,0 8, 15,8 16,8 18,2
2.5 CS (SERIE E9) 1600 (SERIE 02) 1502/1802 (SERIE 02) 1600 CABRIOLET (SERIE 02) 1600 CABRIOLET (SERIE 02) 1600 CABRIOLET (SERIE 02) 12002 (SERIE 02) 12000 TOURING (SERIE 02) 12002 TI (SERIE 02) 12002 TI (SERIE 02) 12000 TI TOURING (SERIE 02) 12000 TI (TOURING (SERIE 02) 12000 TI (SERIE 02) 12000 TI TOURING (SERIE 02) 12000 CABRIOLET S. 02 (CON RO	1573 1573-1766 1573 1573-1766 1573 1573-1766 1990 1990 1990 1990 1990 1990 1990 19	1966-71 1971-76 1967-68 1967-71 1971-74 1968-76 1971-74 1971-75 1971-74 1971-75 1973-74 1975-77 1968-77	12,8 20,8 61,0 14,4 20,4 18,4 36,0 41,5 38,5 42,5 130,0	8,0 13,0 38,0 9,0 12,0 11,5 22,5 26,0 24,0 25,0 85,0	5,6 9, 26,6 6,3 9,0 8, 15,8 18,2 16,8 42,1
2.5 CS (SERIE E9) 1600 (SERIE 02) 1502/1802 (SERIE 02) 1600 TI (SERIE 02) 1600 TABORIOLET (SERIE 02) 1600 - 1800 TOURING (SERIE 02) 1600 TOURING (SERIE 02) 12000 TOURING (SERIE 02) 12000 TI (SERIE 02) 12000 TAURING (SERIE 02) 12000 TAURING (SERIE 02) 12000 TAURING (SERIE 02) 1500 CABRIOLET S. 02 (CON RO 1500 TURBO (SERIE 02)	1573 1573-1766 1573-1766 1573 1573-1766 1990 1990 1990 1990 1990 1990 1990 19	1966-71 1971-76 1967-68 1967-71 1971-74 1968-76 1971-74 1971-75 1971-74 1971-75 1973-74 1975-77 1968-77 1971-77	12,8 20,8 61,0 14,4 20,4 18,4 36,0 41,5 38,5 42,5 130,0 11,2	8,0 13,0 38,0 9,0 12,0 11,5 22,5 26,0 24,0 25,0 85,0	6,3 5,6 9, 26,6 6,3 15,8 18,3 142,5 4,9 10,3 16,6

Modello	cm <sup>3</sup> Valore per cat	anni egoria	di stato	d'uso (€	x 000
			A+	AB	B+
3.3 L/LI (SERIE E3)	3210-3299	1974-77	48,0	30,0	21,
518/520 (E12)	1766-1990	1972-81	5,6	3,5	2,
520I (E12)		1973-77	11,9	7,0	5,
520 (E12 6 CILINDRI)	1991		7,7	4,5	3,
525/528 (E12) 528I (E12)	2494-2788 2788	1973-81 1977-81	9,6	6,0 10,0	<u>4,</u> 7,
M535I (E12)		1980-81	38,5	24,0	16,
316/318 (E21)	1573-1766		8.0	5,0	3,
315/316 (E21)	1573-1766		8,8	5,5	3,
318I (E21)		1980-83	10,4	6,5	4,
320 (E21 4 CILINDRI)	1990	1975-78	12,0	7,5	5,
3201 (E21 4 CILINDRI)	1990	1975-78	14,4	9,0	6,
320 (E21 6 CILINDRI)		1977-82	10,4	6,5	4,
323I (E21)		1977-82	19,2	12,0	8,
320 CABRIOLET BAUR (E21)		1978-82	12,8	8,0	5,
323I CABRIOLET BAUR (E21) M1		1978-82	20,0	12,5	200
630 CS (E24)		1979-81 1976-79	650,0 17,6	480,0 11,0	290, 7,
633 CSI (E24)		1976-82	25,6	16,0	11,
628 CSI (E24)		1980-82	19,2	12,0	8,
628 CSI/633CSI (E24)	2788-3210		22,4	14,0	9,
635 CSI (E24)		1978-82	30,5	18,0	13,
635 CSI (E24)	3430	1982-89	37,5	22,0	16,
M635 CSI (E24)		1984-89	90,0	60,0	30,
728/730 (E23)	2788-2985		6,4	4,0	2,
728I (E23)		1979-82	7,2	4,5	3,
728I (E23)		1982-86	8,0	5,0	3,
7321 (E23) 7321 (E23)		1979-82 1982-86	9,3	5,5 5,8	3,
7331 (E23)		1977-79	9,3	6,2	3
7351 (E23)		1979-82	12,8	8,0	5,
7351 (E23)		1982-86	13,6	8,5	6,
745I (E23)	3210		19,2	12,0	8,
745I (E23)	3430	1982-87	20,8	13,0	9
7451 (E23) EXECUTIVE/HIGHLINE	3430	1984-86	30,5	18,0	13,
518/518I (E28)	1766	1981-87	4,8	3,0	2
520I (E28)	1990		6,4	4,0	2,
525I (E28)		1981-85	8,5	5,0	3,
528I (E28)	2788	1981-87	12,8	8,5	4,
535I (E28) M535I (E28)	3430	1984-89 1984-88	23,8	14,0	10,
M5 (E28)		1985-87	80,0	50,0	35,
316/318I (E30)		1982-87	6,4	4,0	2,
316I/318I (E30)	1596-1991		6,4	4,0	2,
320I (E30) 2 PORTE	1990	1984-87	9,6	6,0	4,
320I (E30) 4 PORTE	1990	1984-87	9,4	5,5	4
320I (E30) 2 PORTE	1990-1991		8,8	5,5	3,
320I (E30) 4 PORTE	1991	1987-91	8,8	5,2	3,
320I (E30) 2 PORTE S		1986-87	12,8	8,0	5,
318IS (E30)	1766-1796		13,9	8,2	6,
323I (E30)		1982-86	11,2	7,0	4,
325I (E30) 2 PORTE 325I (E30) 4 PORTE		1985-91 1985-91	13,6	8,5 7,5	6, 5,
325IX 2/4 P (E30)		1985-90	11,9	7,0	5, 5,
320IS 2 P (E30)		1988-91	31,5	18,5	13,
320IS 4 P (E30)		1988-90	26,4	15,5	11,
318I TOURING (E30)		1989-94	6,8	4,0	3,
320I TOURING (E30)	1991	1987-91	8,5	5,0	3,
325I TOURING (E30)		1988-91	11,2	7,0	4,
325IX TOURING (E30)		1988-92	11,1	6,5	4,
318I CABRIOLET (E30)		1990-94	11,2	7,0	4,
320I CABRIOLET BAUR (E30)		1983-87	11,2	7,0	4,
320I CABRIOLET (E30) 323I CABRIOLET RALIR (E30)		1988-92 1983-86	15,3	9,0	6,
323I CABRIOLET BAUR (E30) 325I CABRIOLET (E30)		1985-92	13,6	8,0 11,0	6, 8,
3251 CABRIOLET (E30) M3 (E30)		1986-89	67,5	45,0	22,
M3 CAT (E30)		1989-91	67,5	45,0	22,
M3 EVOLUTION (E30)		1988-89	83,0	55,0	27,
M3 SPORT EVOLUTION/II (E30)		1989-91	120,0	80,0	40,
M3 CAT CABRIOLET (E30)		1988-91	75,0	50,0	25,
730I (E32)		1986-92	6,4	4,0	2,
730I (E32)		1992-94	6,4	4,0	2,
730I V8 (E32)		1992-94	7,5	4,7	3,
735I (E32)		1986-92	8,8	5,2	3,
735IL (E32)		1988-92	9,2	5,4	4
740I V8 (E32)		1992-94	11,7	6,9	5,
750I/IL/HL (E32)		1986-94	12,8	7,5	5,
Z1 E181 (E24)		1989-94 1000-05	64,0	40,0	28,
518I (E34)	1/96	1990-95	3,4	2,0	1,
520I/520I 24V (E34)	4004	1988-95	4,3	2,5	1,

			A+	AB	B+
525I 24V (E34)	2494	1990-95	6,8	4,0	3,0
525IX 24V (E34)		1991-95	4,5	3,0	1,5
530I (E34)		1988-94	6,0	3,5	2,6
535I (E34)	3430	1988-94	11,1	6,5	4,9
M5 (E34)	3535	1988-92	27,2	16,0	12,0
518I TOURING (E34)		1990-95	3,4	2,0	1,5
520I/520I 24V TOURING (E34)		1990-97	5,1	3,0	2,3
525I 24V TOURING (E34)		1991-96	6,0	3,5	2,6
525IX 24V TOURING (E34) 530I V8/TOURING (E34)		1991-96	5,1	3,0	2,3
5301 V8/TOURING (E34) 5401 V8/TOURING (E34) MANUALE	_	1992-95 1992-97	5,6 20.4	3,5 12,0	2,5 9,0
5401 V8/TOURING (E34) AUTOMATICA		1992-97	12,8	8,0	5,6
M5/TOURING (E34)		1992-95	34,0	20,0	15,0
340 CI/V8 32V MANUALE (E31)	3982-4398		30,5	19,0	13,3
440 CI/V8 32V AUTOMATICA (E31)	3982	1993-95	25,6	16,0	11,2
3501/850 CI V12 MANUALE (E31)	4988-5379	1990-99	39,0	23,0	17,3
8501/850 CI V12 AUTOMATICA (E31)	4988	1990-95	34,0	20,0	15,0
350 CSI V12 (E31)		1992-96	70,0	41,0	31,0
1161/3181 (E36)	1596-1796		4,3	2,5	1,9
M8IS (E36)	1796-1895		5,1	3,0	2,3
3201 24V (E36) 3231/3251 24V (E36)		1990-98	5,1	3,0	2,3
3231/3251 24V (E36) 3281 24V (E36)		1990-97	7,7 8,5	4,5 5,0	3,4
M8IS RACING/CLASS II (E36)		1994-98	13.6	8,0	6,0
M6I COUPÉ (E36)		1993-99	4,8	3,0	2,
218IS 16V COUPÉ (E36)	1796-1895		7,2	4,5	3,2
20I 24V COUPÉ (E36)	1991	1991-99	6,4	4,0	2,8
123I 24V COUPÉ (E36)		1995-99	7,7	4,5	3,4
251/328I 24V COUPÉ (E36)	2494-2793		9,4	5,5	4,
118I CABRIOLET (E36)		1994-00	6,5	3,8	2,9
201 24V CABRIOLET (E36)		1994-00	8,5	5,0	3,8
3231/3251 24V CABRIO (E36)	2494-2793		12,0	7,5	5,3
3281 24V CABRIO (E36) 3181 TOURING (E36)		1995-00 1995-99	12,8	8,5 2,0	4,3
320I 24V TOURING (E36)		1995-99	5,1	3,0	2,3
3231/325I 24V TOURING (E36)		1995-00	6,0	3,5	2,6
328I 24V TOURING (E36)		1995-00	8,8	5,5	3,9
M3 (E36)	2990	1994-95	33,0	22,0	11,0
M3 3.2 (E36)	3201	1995-99	38,5	24,0	16,8
M3 3.2 SMG (E36)		1997-99	32,0	20,0	14,0
M3 COUPÉ (E36)		1992-95	36,0	24,0	12,0
M3 3.2 COUPÉ (E36)		1995-00	40,0	25,0	17,5
M3 3.2 COUPÉ SMG (E36) M3 CABRIOLET (E36)		1997-99	35,0	22,0	15,4
M3 3.2 CABRIOLET (E36)		1994-95 1995-00	38,5 40,0	24,0 25,0	16,8
M3 3.2 CABRIOLET (E36)	_	1997-99	38,5	22.5	16,9
316 TI/318 TI COMPACT (E36)	1596-1895		4,3	2,5	1,9
323 TI COMPACT (E36)	2494	1994-00	9,4	5,5	4,
325 TI COMPACT (E46)	2494	2001-05	4,8	3,0	2,
728I (E38)	2793	1995-01	6,4	4,0	2,8
730I V8 (E38)	_	1994-96	6,8	4,0	3,0
735I V8 (E38)		1996-01	9,3	5,8	4,
7401 V8 (E38)		1994-96	8,8	5,2	3,9
7401 V8 (E38) 7501/IL (E38)	_	1996-01 1994-01	9,7 11,1	5,7	4,3
501/IL (E38) 5201 (E39)		1994-01	5,1	6,5 3,0	2,3
5231/5251/5281 24V (E39)	2494-2793		6,8	4,0	3,0
530I 24V (E39)	_	2001-03	8,5	5,0	3,8
535I 32V (E39)		1996-01	7,2	4,5	3,2
540I 32V (E39)	4398	1996-03	9,6	6,0	4,2
20I 24V TOURING (E39)	1991-2171		5,4	3,2	2,4
5231/5251/5281 24V TOURING (E39)	2494-2793		7,1	4,2	3,2
530I 24V TOURING (E39)		2001-04	8,5	5,0	3,8
351 32V TOURING (E39)		1997-01	7,7	4,8	3,4
6401 32V TOURING (E39) N5 (E39)		1997-04 1998-03	9,6 36.0	6,0	12.0
75 (E39) 13 1.8/1.9	1796-1895		36,0 16,0	24,0 10,0	12,0 7,0
32.0/2.2	1991-2171		18,4	11,5	8,
3 2.5/2.8/3.0 24V	2494-2979		20,8	13,0	9,
3 2.8/3.0 COUPÉ	2793-2979		22,4	14,0	9,8
3 M ROADSTER	3201-3246		46,5	31,0	15,5
3 M COUPÉ	3201-3246	1998-02	61,0	36,0	27,0
316I 4 PORTE (E46)	1796-1895	1999-05	2,6	1,5	1,
218I 4 PORTE (E46)	1895-1995		2,6	1,6	1,
320I 4 PORTE (E46)	1991-2171		2,9	1,8	1,3
3231/3251 24V (E46)	2494-2495		5,1	3,0	2,3
3281 24V (E46)		1998-00	6,8	4,0	3,0
3301 24V (E46) 8161 TOURING (E46)		2000-05	7,7	4,5 1,5	3,4
3161 TOURING (E46) 3181 TOURING (E46)	1895-1995		2,4	1,5	1,1 1,1
	1033 1333	1000 00	2,0	1,0	1,

Val	ore per cat	egoria			
323I/325I 24V TOURING (E46)	2494-2495	1000 05	<b>A</b> +	<b>AB</b> 3,5	B+
328I 24V TOURING (E46)		1999-00	6,0	4,0	3
330I 24V TOURING (E46)		2000-05	7,7	4,5	3
316/318 TI COMPACT (E46)	1796-1995		1,6	1,0	
316I/318I COUPÉ (E46)	1895-1995	1999-06	4,0	2,5	1
320I 24V COUPÉ (E46)	1991-2171	1999-06	4,8	3,0	:
323I/325I 24V COUPÉ (E46)	2494-2495		7,1	4,2	3
328I 24V COUPÉ (E46)		1999-00	8,3	4,9	3
330I 24V COUPÉ (E46)		2000-06	10,5	6,2	4
3181/3201 CABRIOLET (E46)	1995-2171		6,4	4,0	2
3231/3251 24V CABRIOLET (E46) 3281 24V CABRIOLET (E46)	2494-2495 2793	2000	7,2 8,0	4,5 5,0	3
330I 24V CABRIOLET (E46)		2000-06	11,2	7,0	4
M3 COUPÉ (E46)		2001-06	39,0	24,5	17
M3 CABRIOLET (E46)		2001-06	35,5	23,5	11
X5 (E53) 3.0		1999-07	6,0	3,5	2
X5 (E53) 4.4	4398	1999-07	9,6	6,0	4
X5 (E53) 4.6/4.8	4619-4799		16,2	9,5	
Z8 ROADSTER		2000-04	250,0	165,0	83
7301/7351 (E65)	2979-3600		5,1	3,0	2
7401/7451 (E65) 7601/IL (E65)	4000-4398	2001-08	7,2	4,5	3
7501 (E65)		2002-08	10,4 7,2	6,5 4,5	3
630I COUPÉ (E63)		2003-00	13,6	8,0	
645CI/650I COUPÉ (E63)	4398-4799		14,4	9,0	6
630I CABRIO (E64)		2004-08	16,8	10,5	
645 CI/650I CABRIO (E64)	4398-4799	-	20,8	13,0	-
M6 COUPÉ (E63)	4998	2005-09	45,0	30,0	15
M6 CABRIO (E64)		2006-09	46,5	31,0	15
Z4 (E85) 2.01 ROADSTER		2005-09	13,6	8,0	6
Z4 (E85) 2.2I ROADSTER		2003-06	13,6	8,5	6
Z4 (E85) 2.51/2.5SI ROADSTER	2494-2497	-	15,2	9,5	- 6
Z4 (E85) 3.01/3.0SI ROADSTER Z4 (E85) M ROADSTER	2979-2996	2003-09	18,4 35,0	11,5 22,0	10
Z4 (E85) 3.0SI COUPÉ		2006-09	25,6	16,0	15
Z4 (E85) M COUPÉ		2006-09	39,0	26,0	13
X3 (E83) 2.51/3.0I	2494-2996		6,0	4,0	2
325I/330I (E90)	2497-2996		6,0	4,0	2
335I (E90)	2979	2006-08	7,8	5,2	2
3251/3301 TOURING (E91)	2497-2996	2005-08	6,0	4,0	2
335I TOURING (E91)		2006-08	7,8	5,2	2
325I/330I COUPÉ (E92)	2497-2996		7,5	5,0	2
335I COUPÉ (E92)		2007-10	9,0	6,0	3
325I/330I CABRIO (E93)	2979-2996		7,5	5,0	2
335I CABRIO (E93) M3 (E90)		2007-10	9,8	6,5 20,0	10
M3 COUPÉ (E92)		2007-10	31,5	21,0	10
M3 CABRIO (E93)		2007-10	31,5	21,0	10
520I/523I/525I (E60)	1995-2996		6,0	4,0	2
530I (E60)		2003-10	7,5	5,0	2
540I/545I/550I (E60)	4000-4799		9,0	6,0	3
530I TOURING (E61)	2996	2005-10	6,8	4,5	2
545I/550I TOURING (E61)	4398-4799		9,0	6,0	3
M5 (E60)		2004-10	41,5	27,5	13
M5 TOURING (E61)	4998	2007-10	40,5	27,0	13
BORGWARD				GERI	МДМ
HANSA 1500	1492	1949-52	21,0	14,0	VIAIN
HANSA 1500 KOMBI		1950-52	21,8	14,5	
HANSA 1500 CABRIOLET HEBMÜLLER		1950-52	25,5	17,0	8
HANSA 1500 SPORT-CABRIOLET 2/2		1950-53	36,0	24,0	12
HANSA 1800	1758	1952-54	18,0	12,0	6
HANSA 1800 DIESEL/DIESEL KOMBI		1953-54	13,5	9,0	4
HANSA 1800 KOMBI		1952-54	18,8	12,5	6
HANSA 1800 CABRIOLET HEBMÜLLER		1952-54	40,5	27,0	13
HANSA 1800 SPORT-CABRIOLET 2/2		1953-54	36,0	24,0	12
HANSA 2400		1952-55	21,0	14,0	- 7
HANSA 2400 PULLMAN ISABELLA	2240-2337	1953-58	22,5 45,0	15,0 30,0	15
ISABELLA TS/TS DE LUXE		1955-58	49,5	33,0	16
ISABELLA COMBI		1955-58	27,0	18,0	- 10
ISABELLA COUPÉ DEUTSCH		1955-57	57,0	38,0	19
ISABELLA CABRIOLET/TS CABRIOLET		1955-58	52,5	35,0	1
ISABELLA		1959-61	28,5	19,0	9
ISABELLA TS/TS DE LUXE	1493	1959-61	33,0	22,0	1
ISABELLA COMBI		1959-61	22,5	15,0	
ISABELLA TS CABRIOLET		1959-61	45,0	30,0	15
ISABELLA COUPÉ		1957-61	45,0	30,0	15
	1493	1959-60	45,0	30,0	15
ISABELLA COUPÉ HECKFLOSSE ISABELLA COUPÉ CABRIOLET		1958-61	52,5	35,0	17

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Valui	e per cat	egoria	di stato	d'uso (€	x 000
			A+	AB	B+
BRISTOL			GR	AN BRE	TAGNA
400	1971	1947-51	135,0	90,0	45,0
401		1949-52	75,0	50,0	25,0
402 CABRIOLET		1952-53	75,0	50,0	25,0
403		1953-57	75,0	50,0	25,0
404		1954-57	75,0	50,0	25,0
				_	
405		1955-60	75,0	50,0	25,0
406		1958-61	75,0	50,0	25,0
407		1961-63	75,0	50,0	25,0
408		1963-65	75,0	50,0	25,0
409	5211	1965-67	75,0	50,0	25,0
410	5211	1967-69	75,0	50,0	25,0
411 (TUTTE LE VERSIONI)	5211-6556	1968-75	45,0	30,0	15,0
412 (TUTTE LE VERSIONI)	5898-6556	1974-82	49,5	33,0	16,5
603 (TUTTE LE VERSIONI)	5211-5898	1976-82	45,0	30,0	15,0
BEAUFIGHTER		1982-94	52,5	35,0	17,5
BEAUFORT		1984-90	52,5	35,0	17,5
BRIGAND		1982-94	51,0	34,0	17,0
BRITANNIA		1982-94	51,0	34,0	17,0
BLENHEIM/BLEN. 2/BLEN. 3	5898	1993-06	52,5	35,0	17,5
BUGATTI				FF	RANCIA
TYPE 13/22/23/8 VALVOLE	1327	1910-20	340,0		150,0
TYPE 13/22/23/16 VALVOLE BRESCIA	1368-1496	1914-26	460.0	340,0	205,0
TYPE 30		1922-26	540,0	400.0	240,0
TYPE 35	1991	1924-31	2.700.0		
			, .		1.200,0
TYPE 35A			2.000,0		900,0
TYPE 35C	1991		3.000,0		1.300,0
TYPE 35T	2261	1926-30	3.400,0	2.500,0	1.500,0
TYPE 35TC/B	2261	1927-31	3.400,0	2.500,0	1.500,0
TYPE 37	1496	1925-30	1.400,0	1.000,0	600,0
TYPE 38	1991	1926-27	540,0	400,0	240,0
TYPE 38A	1991	1927	380,0	280,0	170,0
				_	
TYPE 40/40A		1926-30	540,0	400,0	240,0
TYPE 41 «ROYALE»			12.200,0		
TYPE43/43A	_		1.600,0		720,0
TYPE 44		1927-30	475,0	350,0	210,0
TYPE 46/46S	5360	1929-33	1.400,0	1.000,0	600,0
TYPE 49	3257	1930-34	810,0	600,0	360,0
TYPE 50	4972	1930-34	1.900,0	1.400,0	840,0
TYPE 51			3.400,0		
TYPE 55			5.400,0	=	
TYPE 57 ATALANTE	_	1933-39		_	
			_		1.200,0
TYPE 57 GALIBIER		1933-39	810,0	600,0	360,0
TYPE 57 STELVIO		1933-39	1.100,0	800,0	480,0
TYPE 57 VENTOUX	3257	1933-39	680,0	500,0	300,0
TYPE 57C	3257	1937-39	950,0	700,0	420,0
TYPE 57S	3257	1936-38	2.000,0	1.500,0	900,0
TYPE 57SC			3.400,0	_	
TYPE 101/101C		1951-52		_	240,0
				_	
EB 110 GT	_		1.800,0	_	600,0
EB 110 SS			2.400,0		800,0
VEYRON 16.4			1.500,0		660,0
VEYRON 16.4 GRAND SPORT	7993	2008-11	2.100,0	1.400,0	700,0
VEYRON SUPER SPORT	7993	2010-13	1.900,0	1.300,0	630,0
VEYRON GRAND SPORT VITESSE	7993	2012-15	2.400,0	1.600,0	800,0
CATERHAM			CE	AN BRE	ΤΔΩΝΙΛ
SEVEN (BASE S4)	1396-1998	1973-7/		28,0	14,0
SEVEN (BASE S3)	1000 1000	1974-85			16,0
	1200 4000				
SUPER SEVEN	1396-1998		45,0	30,0	15,0
SEVEN CSR 200/260		2004-07	48,0	32,0	16,0
	1595	2007-09	39,0	26,0	13,0
		2007-09	42,0	28,0	14,0
	1595		52,5	35,0	17,5
SEVEN SV ROADSPORT		2007-09			21,5
SEVEN SV ROADSPORT SEVEN SV-R200	2261			43.0	
SEVEN SV ROADSPORT SEVEN SV-R200 SEVEN CSR	2261	2007-09	64,5 37,5	43,0 25,0	
SEVEN SV ROADSPORT SEVEN SV-R200 SEVEN CSR 211.6/1.8/2.0 16V	2261 2261	2007-09	64,5		12,5
SEVEN SV ROADSPORT SEVEN SV-R200 SEVEN CSR 211.6/1.8/2.0 16V	2261 2261 1588-1998	2007-09 1996-05	64,5 37,5	25,0	12,5
SEVEN SV ROADSPORT SEVEN SV-R200 SEVEN CSR 211.6/1.8/2.0 16V CEIRANO 150N TORPEDO	2261 2261 1588-1998	2007-09 1996-05 1924-28	64,5 37,5 78,0	25,0 52,0	12,5 ITALIA 26,0
SEVEN SV ROADSPORT SEVEN SV-R200 SEVEN CSR 211.6/1.8/2.0 16V CEIRANO 150N TORPEDO	2261 2261 1588-1998	2007-09 1996-05	64,5 37,5 78,0	25,0	12,5 ITALIA 26,0
SEVEN SV ROADSPORT SEVEN SV-R200 SEVEN CSR 211.6/1.8/2.0 16V  CEIRANO 150N TORPEDO 150S TORPEDO	2261 2261 1588-1998	2007-09 1996-05 1924-28	64,5 37,5 78,0	25,0 52,0 78,0	12,5 ITALIA 26,0 39,0
SEVEN SV ROADSPORT SEVEN SV-R200 SEVEN CSR 211.6/1.8/2.0 16V  CEIRANO 150N TORPEDO 150S TORPEDO CHRYSLER	2261 2261 1588-1998 1458 1458	2007-09 1996-05 1924-28	64,5 37,5 78,0	25,0 52,0 78,0	12,5 ITALIA 26,0 39,0
SEVEN ROADSPORT SEVEN SY ROADSPORT SEVEN SY ROADSPORT SEVEN SY-R200 SEVEN CSR 211.6/1.8/2.0 16V CEIRANO 150N TORPEDO 150S TORPEDO CHRYSLER VISION NEON 1.8/2.0 16V	2261 2261 1588-1998 1458 1458	2007-09 1996-05 1924-28 1924-31 1993-99	64,5 37,5 78,0 117,0	25,0 52,0 78,0 STAT	12,5 ITALIA 26,0 39,0
SEVEN SV ROADSPORT SEVEN SV-R200 SEVEN CSR 211.6/1.8/2.0 16V  CEIRANO 150N TORPEDO 150S TORPEDO CHRYSLER VISION NEON 1.8/2.0 16V	2261 2261 1588-1998 1458 1458 3518 1796-1996	2007-09 1996-05 1924-28 1924-31 1993-99 1995-01	78,0 117,0 1,8 1,7	25,0 52,0 78,0 STAT 1,2	12,5 ITALIA 26,0 39,0 I UNITI 0,6
SEVEN SV ROADSPORT SEVEN SV-R200 SEVEN CSR 211.6/1.8/2.0 16V  CEIRANO 150N TORPEDO 150S TORPEDO CHRYSLER VISION NEON 1.8/2.0 16V SEBRING (II S.) CONVERTIBLE	2261 2261 1588-1998 1458 1458 3518 1796-1996 1996-2736	2007-09 1996-05 1924-28 1924-31 1993-99 1995-01 2001-08	78,0 117,0 1,8 1,7 6,5	25,0 52,0 78,0 STAT 1,2 1,1 4,3	12,5 ITALIA 26,0 39,0 I UNITI 0,6 0,6 2,2
SEVEN SV ROADSPORT SEVEN SV-R200 SEVEN CSR 211.6/1.8/2.0 16V  CEIRANO 150N TORPEDO 150S TORPEDO CHRYSLER VISION NEON 1.8/2.0 16V SEBRING (II S.) CONVERTIBLE STRATUS	2261 2261 1588-1998 1458 1458 1458 1796-1996 1996-2736 1996-2497	2007-09 1996-05 1924-28 1924-31 1993-99 1995-01 2001-08 1995-01	78,0 117,0 1,8 1,7 6,5 3,3	25,0 52,0 78,0 STAT 1,2 1,1 4,3 2,2	12,5 ITALIA 26,0 39,0 I UNITI 0,6 0,6 2,2
SEVEN SV ROADSPORT SEVEN SV-R200 SEVEN CSR 211.6/1.8/2.0 16V CEIRANO 150N TORPEDO 150S TORPEDO CHRYSLER VISION NEON 1.8/2.0 16V SEBRING (II S.) CONVERTIBLE STRATUS STRATUS CONVERTIBLE 2.0 16V	2261 2261 1588-1998 1458 1458 1796-1996 1996-2736 1996-2497 1996	2007-09 1996-05 1924-28 1924-31 1993-99 1995-01 2001-08 1995-01 1996-01	78,0 117,0 1,8 1,7 6,5 3,3 5,3	25,0 52,0 78,0 STAT 1,2 1,1 4,3 2,2 3,5	12,5 ITALIA 26,0 39,0 I UNITI 0,6 0,6 2,2 1,1
SEVEN SV ROADSPORT SEVEN SV ROADSPORT SEVEN SV R200 SEVEN CSR 211.6/1.8/2.0 16V  CEIRANO 150N TORPEDO 150S TORPEDO CHRYSLER	2261 2261 1588-1998 1458 1458 1796-1996 1996-2736 1996-2497 1996	2007-09 1996-05 1924-28 1924-31 1993-99 1995-01 2001-08 1995-01	78,0 117,0 1,8 1,7 6,5 3,3	25,0 52,0 78,0 STAT 1,2 1,1 4,3 2,2	12 ITALI 26 39 I UNI 0

Modello	cm <sup>3</sup>	anni			
	ore per cat		di stato	d'uso (€	x 000
			<b>A</b> +	AB	B+
PT CRUISER CABRIOLET	1598-2429	2004-08	5,3	3,5	1,8
VOYAGER 3.0 V6 (I S.)		1988-90	3,3	2,2	1,1
GRAND VOYAGER 3.0 V6 (I S.)		1988-90	3,3	2,2	1,
OYAGER 3.0/3.3 V6 (II S.) RAND VOYAGER 3.0/3.3 V6 (II S.)	2972-3301 2972-3301	1991-95	3,6	2,4	1,2
OYAGER 3.3/3.8 V6 (III S.)	3301-3778		3,6	2,4	1,3
RAND VOYAGER 3.3/3.8 V6 (III S.)	3301-3778		3,8	2,5	1,3
OYAGER 3.3/3.8 V6 (IV S.)	3301-3778		4,5	3,0	1,5
FRAND VOYAGER 3.3/3.8 V6 (IV S.)	3301-3778		4,2	2,8	1,4
300 M 2.7 V6	2736	1998-05	2,3	1,5	0,8
300 M 3.5 V6	3518	1998-05	2,7	1,8	0,9
300 C 5.7 V8		2003-10	5,0	3,3	1,7
300 C 5.7 V8 HEMI AWD SW		2003-10	5,7	3,8	1,9
300 C 6.1 V8 HEMI SW SRT-8		2006-10	9,0	6,0	3,0
CROSSFIRE Crossfire roadster		2002-08 2004-08	13,5 16,5	9,0	4,5 5,5
CROSSFIRE ROADSTER	3133	2004 00	10,5	11,0	3,:
CISITALIA					ITALIA
202 BERLINETTA	1089	1947-52	650,0	480,0	290,0
202 CABRIOLET		1947-52	450,0	335,0	200,0
202 SMM SPYDER NUVOLARI	1089	1947-48	1.200,0	900,0	540,0
303 DF	1089	1951-53	90,0	66,5	40,0
750 GT/850 GT	735-847	1961-63	16,2	12,0	7,2
CITROËN				FR	ANCIA
C/C2/C3 5 HP TORPÉDO 2/3 POSTI	856	1922-26	22,5	15,0	7,!
B14 BERLINA/LIMOUSINE		1926-28	24,0	16,0	8,0
B14 TORPÉDO		1926-28	25,5	17,0	8,
C4 TORPÉDO		1928-32	24,0	16,0	8,0
C6 BERLINA/LIMOUSINE	2442-2650		30,0	20,0	10,0
8A/10A/15A ROSALIE BERLINA	1452-2650		25,5	17,0	8,5
7 A TRACTION AVANT	1303	1934	25,5	17,0	8,5
7 B TRACTION AVANT 7 S TRACTION AVANT	1529 1911	1934 1934	25,5	17,0	8,5
7 C TRACTION AVANT		1934-39	25,5	17,0	8,5
7 C TRACTION AVANT		1939-40	24,0	16,0	8,0
7 FAUX-CABRIOLET (TUTTE LE VER.)	1529-1911		130,0	87,0	43,5
7 CABRIOLET (TUTTE LE VERSIONI)	1303-1628		130,0	85,0	42,5
11 A TRACTION AVANT	1911	1934-37	24,0	16,0	8,0
11 AL TRACTION AVANT	1911	1934-37	27,0	18,0	9,0
11 L TRACTION AVANT	1911	1934-37	25,5	17,0	8,5
11 FAUX-CABRIOLET (TUTTE LE VER.)	1911	1935-38	123,0	82,0	41,0
11 CABRIOLET (TUTTE LE VERSIONI)		1934-39	120,0	80,0	40,0
11 B TRACTION AVANT		1937-39	24,0	16,0	8,0
11 BL TRACTION AVANT		1937-45	25,5	17,0	8,5
11 C TRACTION AVANT	1911		24,0	16,0	8,0
15 SIX 15 SIX CABRIOLET	2867 2867	1938-45 1939	36,0 270,0	24,0 180,0	12,0 90,0
		1946-56	22.0	22.0	
15 SIX 15 SIX H (HYDROPNEUMATIQUE)		1954-55	33,0	25,0	11,0
11B-11D NORMALE		1946-57	21,0	14,0	7,0
11 B - 11 D LÉGÈRE		1946-57	22,5	15,0	7,5
2 CV		1948-60	24,0	14,1	10,6
2 CV	425-602		20,0	11,8	8,8
2 CV AZAM/3 CV	_	1962-67	22,5	15,0	7,5
2 CV4		1970-78	9,8	6,5	3,3
2 CV6/CLUB		1970-90	10,2	6,8	3,4
2 CV6 SPÉCIAL		1976-90	8,7	5,8	2,9
2 CV SPOT	435-602	1976	17,3	11,5	5,8
2 CV6 CHARLESTON/DOLLY 2 CV PERRIER/007/COCORICO	_	1980-90 1981-89	12,8 15,0	8,5	4,3
2 CV TRANSAT/FRANCE 3		1983-84	15,0	10,0	5,0 5,0
2 CV SAHARA (BIMOTORE 425X2)		1958-66	120,0	89,0	53,
DS 19		1955-62	37,5	25,0	12,
DS 19 PRESTIGE		1959-62	75,0	50,0	25,0
DS 19	1911-1985		28,5	19,0	9,!
DS 19 PRESTIGE	1911-1985		75,0	50,0	25,0
DS 21 PRESTIGE		1966-67	75,0	50,0	25,0
DS 19		1967-68	27,0	18,0	9,0
DS 20		1967-75	27,0	18,0	9,0
DS 20 PALLAS		1968-75	30,0	20,0	10,0
DS PRESTIGE (TUTTI I TIPI)	1985-2347	-	72,0	48,0	24,0
DS 20 BREAK (TUTTI I TIPI)	1911-1985	-	27,0	18,0	9,0
DS 21		1965-67 1967-72	34,5 28,5	23,0 19,0	11,! 9,!
DS 21	21/0		37,5	25,0	12,
	2175	1965-67			14.5
DS 21 PALLAS		1965-67 1967-72			
DS 21 PALLAS DS 21 PALLAS	2175	1967-72	31,0	20,7	10,3
DS 21 PALLAS DS 21 PALLAS DS 21 I.E.	2175 2175				10,3 10,0
DS 21 DS 21 PALLAS DS 21 PALLAS DS 21 PALLAS DS 21 I.E. DS 21 I.E. PALLAS DS 23	2175 2175 2175	1967-72 1969-72	31,0 30,0	20,7 20,0	10,3 10,0 14,4 10,0

Modello	cm <sup>3</sup>	anni			
Va	alore per cat				
DC 221E	าาผ	1077.70	<b>A</b> +	AB	B+
DS 23 I.E. DS 23 I.E. PALLAS		1972-75 1972-75	36,0 39,0	24,0 26,0	12,0 13,0
DS 23 BREAK (TUTTI I TIPI)		1972-75	30,0	20,0	10,0
DLUXE		1969-72	18,0	11,3	7,9
DSPÉCIAL		1969-75	18,0	11,3	7,9
DSUPER		1969-75	18,0	11,3	7,9
DSUPER 5 DS/ID CABRIOLET USINE		1972-75	21,5	14,3	7,2
ID 19	1911-2175 1911-1985		245,0 30,0	165,0 17,6	82,0 13,2
ID 19	1911-1985		28,0	16,5	12,4
ID 19 B	1985	1967-72	18,0	11,3	7,9
ID 20		1968-69	18,0	11,3	7,9
ID 19 BREAK/FAMILIALE	1911-1985		35,0	21,9	15,3
ID 19 BREAK/FAMILIALE ID 19/20/21 BREAK/FAMILIALE	1911-1985 1985-2175		30,0	20,0	10,0
ID 21 BREAK/FAMILIALE		1965-67	28,5 36,0	19,0 24,0	9,5 12,0
AMI 6		1961-69	16,5	11,0	5,5
AMI 6 BREAK	602	1964-69	10,5	7,0	3,5
AMI 8	602	1969-78	9,0	6,0	3,0
AMI 8 BREAK		1969-79	7,5	5,0	2,5
AMI SUPER BERLINA/BREAK DYANE		1972-76 1967-70	12,5	8,3	4,2
DYANE 4/6	435-602		9,0	6,0	3,0 5,1
MEHARI		1968-87	18,0	12,0	6,0
MEHARI 4X4	602	1979-86	45,0	30,0	15,0
SM CARBURATORI		1970-75	45,0	30,0	15,0
SM INIEZIONE CS PEDLINA		1972-75	50,0	33,5	16,7
GS BERLINA GS Break	1015-1222 1015-1222	1970-79	6,0	4,0	2,0
GS BIROTOR (WANKEL 995X2)		1974-75	26,0	17,3	8,7
CX (TUTTE LE VERSIONI)	1985-2175		9,0	6,0	3,0
CX 20/22	1995-2165	1979-85	8,0	5,0	3,5
CX 2400 PRESTIGE		1976-83	15,0	10,0	5,0
CX 2400/2400 GTI		1977-82	15,0	10,0	5,0
CX 25 PRESTIGE CX 25 GTI		1983-85 1983-85	19,0	12,7	6,3 5,8
CX 25 GTI		1986-89	17,5	11,7	5,8
CX 25 TURBO GTI		1984-86	18,0	12,0	6,0
CX 25 RI/TRI	2500	1986-89	12,8	8,5	4,3
CX 25 TURBO PRESTIGE		1986-87	18,0	12,0	6,0
CX 25 TURBO 2 GTI/PRESTIGE CX 2000 BREAK (TUTTE LE VERSIO)		1987-89 1975-85	19,0	12,7	6,3 3,0
CX 2400 BREAK (TUTTE LE VERSIO		1977-85	9,0	6,0 8,0	4,0
CX 20/22 BREAK (TUTTE LE VER.)	1995-2165		9,0	6,0	3,0
CX 25 BREAK (TUTTE LE VERSIONI)	2499	1985-91	12,0	8,0	4,0
LN/LNA	652-1124		3,0	2,0	1,0
AXEL/OLTCIT	652-1299		2,3	1,5	0,8
VISA 650/1000/1100 VISA SUPER X/14/GT	652-1124 1219-1360		3,0	2,0	1,0
VISA GTI	1210 1000	1984-89	5,3 8,3	3,5 5,5	1,8 2,8
VISA RALLYE/CHRONO		1982-83	11,3	7,5	3,8
VISA 4X4 MILLES PISTES	1360	1984-86	45,0	26,5	19,9
VISA DECAPOTABLE		1983-85	7,5	5,0	2,5
GSA BERLINA	1130-1301		6,0	4,0	2,0
GSA BREAK BX (TUTTE LE VERSIONI)	1130-1301 1124-1905		6,0 2,3	4,0 1,5	2,0 0,8
BX BREAK (TUTTE LE VERSIONI)	1360-1905		2,3	1,3	0,0
BX 19 TRS BERLINA/BREAK		1986-89	3,0	2,0	1,0
BX GT/DIGIT/GTI		1983-92	6,0	4,0	2,0
BX 16 GTI		1989-92	6,0	4,0	2,0
BX 19 GTI 16V		1987-91	8,3	5,5	2,8
BX 19 4X4 BX 19 4X4 BREAK		1988-92 1988-92	5,3 5,7	3,5	1,8 1,9
BX 4 TC		1985-86	75,0	50,0	25,0
AX (TUTTE LE VERSIONI)	954-1360		2,3	1,5	0,8
AX 1.4 4X4		1991-97	6,8	4,5	2,3
AX SPORT		1987-93	10,5	7,0	3,5
AX GT/GTI		1988-96 1080-nn	8,3	5,5	2,8
XM 2.0/2.0 INJECTION/2.0 TURBO ( XM 3.0 I V6/V6 24V	2946-2975	1989-00	5,3 10,5	3,5 7,0	1,8 3,5
XM 2.0I/2.0 TURBO CT BREAK		1992-99	5,3	3,5	1,8
XM 3.0 I V6/V6 24V BREAK	2946-2975		10,5	7,0	3,5
ZX (TUTTE LE VERSIONI)	1124-1905	-	1,8	1,2	0,6
ZX 2.0 16V		1992-97	3,0	2,0	1,0
ZX BREAK (TUTTE LE VERSIONI)	1124-1761		2,0	1,3	0,7
XANTIA 1.6/1.8/2.0 XANTIA 3.0 V6	1580-1998	1993-01	2,0 6,0	1,3 4,0	0,7 2,0
XANTIA 1.6/1.8/2.0 BREAK	1761-1998		2,6	1,7	0,9
			_,,,	-,-	
XANTIA 3.0 V6 BREAK	2946	1996-00	6,0	4,0	2,0
	2946 1997-1998		6,0 2,6	4,0 1,7	2,0 0,9

	re per cat	egoria	di stato	d'uso (€	x 000
		- 1	A+	AB	B+
BERLINGO 1.6 16V (I S.)	15,97	2000-08	3,8	2.5	1,3
BERLINGO 1.8 (I S.)		1997-00	3,0	2,0	1,0
	954-1587				
SAXO (TUTTE LE VERSIONI)			1,8	1,2	0,6
SAXO VTS/(II S.)		1996-04	8,3	5,5	2,8
XSARA 1.4/1.6/1.8	1360-1761		1,5	1,0	0,5
XSARA 1.6 16V/1.8 16V	1587-1761		2,3	1,5	0,8
XSARA 2.0 16V BREAK	1997-1998	1999-03	3,0	2,0	1,0
XSARA PICASSO (TUTTE LE VERSIONI)	1587-1997	1999-10	3,0	2,0	1,0
XSARA COUPÉ 1.4/1.6	1360-1587	1998-04	1,5	1,0	0,5
XSARA COUPÉ 1.6 16V/1.8 16V	1587-1761	1998-04	2,3	1,5	0,8
XSARA COUPÉ 2.0 16V/VTS	1998	1998-04	5,3	3,5	1,8
C5 1.8/2.0 16V (I S.)	1749-1997	2001-04	0,8	0,5	0,3
C5 3.0 V6 24 V (I/II S.)		2001-07	2,1	1,4	0.7
C5 1.8/2.0 16V BREAK (I S.)	1749-1997		1.5	1.0	0,5
C5 3.0 V6 24V BREAK (I/II S.)		2001-07	2,4	1,6	0,3
C8 2.0/2.2 16V	1997-2230		2,3	1,5	0,8
C8 3.0 V6 24V		2002-05	3,5	2,3	1,2
C3 (I S.) TUTTE LE VERSIONI	1124-1587		3,8	2,6	1,3
C3 PLURIEL	1360-1587		4,5	3,0	1,5
C2 (TUTTE LE VERSIONI)	1124-1587	2003-10	1,5	1,0	0,5
C2 1.6 16V 125 CV	1587	2004-10	5,0	3,3	1,7
C4 (I S.) 2.01 16V (177 CV) COUPÉ	1997	2004-07	3,0	2,0	1,0
C6 3.0 V6	2946	2006-09	5,3	3,5	1,8
CIZETA					ITALIA
V16T	5995	1993-94	540,0	400,0	240,0
-	5555	.250 01	3.3,0	.00,0	2.0,0
DAEWOO			C	OREA DE	L SUD
MATIZ 800I	70.0	1998-05		1.0	
mana ovvi	190	1JJ0 UJ	1,3	1,0	0,5
DAF				01	ANDA
	FAC 211	4050.00			
600/750 DAFFODIL		1958-68	9,0	6,0	3,0
44	844	1966-70	6,0	4,0	2,0
55	1108	1967-70	6,0	4,0	2,0
55 COUPÉ	1108	1968-70	7,5	5,0	2,5
33	746	1968-70	8,3	5,5	2,8
DAIHATSU				GIAF	PONE
TAFT F10	958	1975-78	7,5	5,0	2,5
TAFT F20		1976-84	5,3	3,5	1,8
FEROZA		1988-99	4,5	3,0	1,5
ROCKY/D/TD	1998-2765		4,5	3,0	1,5
CHARADE 1.0 TURBO GT TI		1992-96	7,5	5,0	2,5
CHARADE 1.3 4WD		1992-93	5,3	3,5	1,8
TERIOS	1296-1495		3,9	2,6	1,3
SIRION I S.	989-1298	1998-05	1,8	1,2	0,6
YRV	989-1258		1,5	1,0	0,5
COPEN	659-1298	2004-10	10,5	7,0	3,5
DAIMLER			GR	AN BRET	TAGNA
DOUBLE SIX LIMOUSINE	3744-7136	1927-35	220,0	150,0	74.0
STRAIGHT EIGHT LIMOUSINE		1936-40	100,0	66,5	33,5
DB 18 CABRIOLET		1945-53	75,0	50,0	25,0
	LULL			30,0	
DR 18 CONSORT I IMOLISINE		19/15-52	45 N		15.0
DB 18 CONSORT LIMOUSINE	2522	1945-53	45,0		
DB 18 EMPRESS BERLINA	2522 3468	1945-53	40,5	27,0	13,5
DB 18 EMPRESS BERLINA DB18 (2 1/2 LITRE) BERLINA	2522 3468 2522	1945-53 1938-40	40,5 45,0	27,0 30,0	13,5 15,0
DB 18 EMPRESS BERLINA DB18 (2 1/2 LITRE) BERLINA DF EMPRESS II LIMOUSINE	2522 3468 2522 3468	1945-53 1938-40 1951-54	40,5 45,0 37,5	27,0 30,0 25,0	13,5 15,0 12,5
DB 18 EMPRESS BERLINA DB18 (2 1/2 LITRE) BERLINA DF EMPRESS II LIMOUSINE DF EMPRESS II LIMOUSINE	2522 3468 2522 3468 3468	1945-53 1938-40 1951-54 1954-57	40,5 45,0 37,5 34,5	27,0 30,0 25,0 23,0	13,5 15,0 12,5 11,5
DB 18 EMPRESS BERLINA DB18 (2 1/2 LITRE) BERLINA DF EMPRESS II LIMOUSINE DF EMPRESS II LIMOUSINE DF REGENCY II LIMOUSINE	2522 3468 2522 3468 3468 3468	1945-53 1938-40 1951-54 1954-57 1954-57	40,5 45,0 37,5 34,5 30,0	27,0 30,0 25,0 23,0 20,0	13,5 15,0 12,5 11,5
DB 18 EMPRESS BERLINA DB18 (2 1/2 LITRE) BERLINA DF EMPRESS II LIMOUSINE DF EMPRESS II LIMOUSINE	2522 3468 2522 3468 3468 3468	1945-53 1938-40 1951-54 1954-57	40,5 45,0 37,5 34,5	27,0 30,0 25,0 23,0	13,5 15,0 12,5 11,5
DB 18 EMPRESS BERLINA DB18 (2 1/2 LITRE) BERLINA DF EMPRESS II LIMOUSINE DF EMPRESS II LIMOUSINE DF REGENCY II LIMOUSINE	2522 3468 2522 3468 3468 3468 2952	1945-53 1938-40 1951-54 1954-57 1954-57	40,5 45,0 37,5 34,5 30,0	27,0 30,0 25,0 23,0 20,0	13,5 15,0 12,5 11,5 10,0 10,0
DB 18 EMPRESS BERLINA DB18 (2 1/2 LITRE) BERLINA DF EMPRESS II LIMOUSINE DF EMPRESS II LIMOUSINE DF REGENCY II LIMOUSINE DF REGENCY II LIMOUSINE DF REGENCY LIMOUSINE	2522 3468 2522 3468 3468 3468 2952 2952	1945-53 1938-40 1951-54 1954-57 1954-57 1951-54	40,5 45,0 37,5 34,5 30,0 30,0	27,0 30,0 25,0 23,0 20,0 20,0	13,5 15,0 12,5 11,5 10,0 10,0
DB 18 EMPRESS BERLINA DB18 (2 1/2 LITRE) BERLINA DF EMPRESS II LIMOUSINE DF EMPRESS II LIMOUSINE DF REGENCY II LIMOUSINE DF REGENCY LIMOUSINE DF REGENCY LIMOUSINE DF SPORTSMAN BERLINA	2522 3468 2522 3468 3468 3468 2952 2952 4617	1945-53 1938-40 1951-54 1954-57 1954-57 1951-54 1951-54 1954-58	40,5 45,0 37,5 34,5 30,0 30,0 25,5 37,5	27,0 30,0 25,0 23,0 20,0 20,0 17,0 25,0	13,5 15,0 12,5 11,5 10,0 10,0 8,5
DB 18 EMPRESS BERLINA DB18 (2 1/2 LITRE) BERLINA DF EMPRESS II LIMOUSINE DF EMPRESS II LIMOUSINE DF ERGENCY II LIMOUSINE DF REGENCY II LIMOUSINE DF REGENCY LIMOUSINE DF SPORTSMAN BERLINA DFJOK LIMOUSINE	2522 3468 2522 3468 3468 3468 2952 2952 4617 4617	1945-53 1938-40 1951-54 1954-57 1954-57 1951-54 1951-54 1954-58 1954-58	40,5 45,0 37,5 34,5 30,0 30,0 25,5 37,5 30,0	27,0 30,0 25,0 23,0 20,0 20,0 17,0 25,0 20,0	13,5 15,0 12,5 11,5 10,0 10,0 8,5 12,5
DB 18 EMPRESS BERLINA DB18 (2 1/2 LITRE) BERLINA DF EMPRESS II LIMOUSINE DF EMPRESS II LIMOUSINE DF REGENCY II LIMOUSINE DF REGENCY LIMOUSINE DF SPORTSMAN BERLINA DFIDIC LIMOUSINE DF/DK LIMOUSINE DF/DK CREGENCY LIMOUSINE	2522 3468 2522 3468 3468 3468 2952 2952 4617 4617	1945-53 1938-40 1951-54 1954-57 1954-57 1951-54 1951-54 1954-58 1954-58	40,5 45,0 37,5 34,5 30,0 30,0 25,5 37,5 30,0 25,5	27,0 30,0 25,0 23,0 20,0 20,0 17,0 25,0 20,0 17,0	13,5 15,0 12,5 11,5 10,0 10,0 8,5 12,5 10,0 8,5
DB 18 EMPRESS BERLINA DB18 (2 1/2 LITRE) BERLINA DF EMPRESS II LIMOUSINE DF EMPRESS II LIMOUSINE DF REGENCY II LIMOUSINE DF REGENCY ILIMOUSINE DF SPORTSMAN BERLINA DF/DK LIMOUSINE DF/DK LIMOUSINE DF/DK REGENCY LIMOUSINE	2522 3468 2522 3468 3468 3468 2952 2952 4617 4617 2433	1945-53 1938-40 1951-54 1954-57 1954-57 1951-54 1951-54 1954-58 1954-58 1954-58 1951-54	40,5 45,0 37,5 34,5 30,0 25,5 37,5 30,0 25,5 45,0	27,0 30,0 25,0 23,0 20,0 20,0 17,0 25,0 20,0 17,0 30,0	15,0 13,5 15,0 12,5 11,5 10,0 10,0 8,5 12,5 10,0 8,5 15,0
DB 18 EMPRESS BERLINA DB18 (2 1/2 LITRE) BERLINA DF EMPRESS II LIMOUSINE DF EMPRESS II LIMOUSINE DF REGENCY II LIMOUSINE DF REGENCY ILIMOUSINE DF REGENCY LIMOUSINE DF SPORTSMAN BERLINA DF/DK LIMOUSINE DF/DK REGENCY LIMOUSINE DF/DK REGENCY LIMOUSINE CONQUEST CENTURY CABRIOLET CONQUEST CENTURY CABRIOLET	2522 3468 2522 3468 3468 3468 2952 2952 4617 4617 2433 2433	1945-53 1938-40 1951-54 1954-57 1954-57 1951-54 1951-54 1954-58 1954-58 1954-58 1951-54 1953-58	40,5 45,0 37,5 34,5 30,0 30,0 25,5 37,5 30,0 25,5 45,0 52,5	27,0 30,0 25,0 23,0 20,0 20,0 17,0 25,0 20,0 17,0 30,0 35,0	13,5 15,0 12,5 11,5 10,0 10,0 8,5 12,5 10,0 8,5 15,0
DB 18 EMPRESS BERLINA DB18 (21/2 LITRE) BERLINA DF EMPRESS II LIMOUSINE DF EMPRESS II LIMOUSINE DF REGENCY II LIMOUSINE DF REGENCY II LIMOUSINE DF SPORTSMAN BERLINA DF/DK LIMOUSINE DF/DK REGENCY LIMOUSINE DF/DK SPORTSMAN BERLINA CONQUEST CENTURY CABRIOLET CONQUEST CENTURY ROADSTER DJ CONQUEST BERLINA	2522 3468 2522 3468 3468 3468 2952 2952 4617 4617 2433 2433 2433	1945-53 1938-40 1951-54 1954-57 1951-54 1951-54 1954-58 1954-58 1954-58 1953-58 1953-58	40,5 45,0 37,5 34,5 30,0 30,0 25,5 37,5 30,0 25,5 45,0 52,5 22,5	27,0 30,0 25,0 23,0 20,0 20,0 17,0 25,0 20,0 17,0 30,0 35,0	13,5 15,0 12,5 11,5 10,0 10,0 8,5 12,5 10,0 8,5 15,0 17,5
DB 18 EMPRESS BERLINA DB18 (21/2 LITRE) BERLINA DF EMPRESS II LIMOUSINE DF EMPRESS II LIMOUSINE DF EMPRESS II LIMOUSINE DF ERGENCY II LIMOUSINE DF REGENCY LIMOUSINE DF SPORTSMAN BERLINA DFIDK LIMOUSINE DF/DK REGENCY LIMOUSINE DF/DK SPORTSMAN BERLINA CONQUEST CENTURY CABRIOLET CONQUEST CENTURY ROADSTER DJ CONQUEST EURINA DJ CONQUEST EININA	2522 3468 2522 3468 3468 3468 2952 2952 4617 4617 2433 2433 2433	1945-53 1938-40 1951-54 1954-57 1954-57 1951-54 1951-54 1954-58 1954-58 1954-58 1951-54 1953-58 1953-58	40,5 45,0 37,5 34,5 30,0 25,5 37,5 30,0 25,5 45,0 52,5 22,5 27,0	27,0 30,0 25,0 23,0 20,0 20,0 17,0 25,0 20,0 17,0 30,0 35,0 15,0	13,5 15,0 12,5 11,5 10,0 10,0 8,5 12,5 10,0 8,5 15,0 17,5 9,0
DB 18 EMPRESS BERLINA DB18 (21/2 LITRE) BERLINA DF EMPRESS II LIMOUSINE DF EMPRESS II LIMOUSINE DF REGENCY II LIMOUSINE DF REGENCY II LIMOUSINE DF SPORTSMAN BERLINA DF/DK LIMOUSINE DF/DK REGENCY LIMOUSINE DF/DK SPORTSMAN BERLINA CONQUEST CENTURY CABRIOLET CONQUEST CENTURY ROADSTER DJ CONQUEST BERLINA	2522 3468 2522 3468 3468 3468 2952 2952 4617 4617 2433 2433 2433	1945-53 1938-40 1951-54 1954-57 1951-54 1951-54 1954-58 1954-58 1954-58 1953-58 1953-58	40,5 45,0 37,5 34,5 30,0 30,0 25,5 37,5 30,0 25,5 45,0 52,5 22,5	27,0 30,0 25,0 23,0 20,0 20,0 17,0 25,0 20,0 17,0 30,0 35,0	13,5 15,0 12,5 11,5 10,0 10,0 8,5 12,5 10,0 8,5 15,0 17,5 9,0
DB 18 EMPRESS BERLINA DB18 (21/2 LITRE) BERLINA DF EMPRESS II LIMOUSINE DF EMPRESS II LIMOUSINE DF EMPRESS II LIMOUSINE DF ERGENCY II LIMOUSINE DF REGENCY LIMOUSINE DF SPORTSMAN BERLINA DFIDK LIMOUSINE DF/DK REGENCY LIMOUSINE DF/DK SPORTSMAN BERLINA CONQUEST CENTURY CABRIOLET CONQUEST CENTURY ROADSTER DJ CONQUEST EURINA DJ CONQUEST EININA	2522 3468 2522 3468 3468 3468 2952 2952 4617 4617 4617 2433 2433 2433 2433	1945-53 1938-40 1951-54 1954-57 1954-57 1951-54 1951-54 1954-58 1954-58 1954-58 1951-54 1953-58 1953-58	40,5 45,0 37,5 34,5 30,0 25,5 37,5 30,0 25,5 45,0 52,5 22,5 27,0	27,0 30,0 25,0 23,0 20,0 20,0 17,0 25,0 20,0 17,0 30,0 35,0 15,0	13,5 15,0 12,5 11,5 10,0 10,0 8,5 12,5 10,0 8,5 15,0 17,5 7,5 9,0
DB 18 EMPRESS BERLINA DB18 (21/2 LITRE) BERLINA DF EMPRESS II LIMOUSINE DF EMPRESS II LIMOUSINE DF EMPRESS II LIMOUSINE DF REGENCY II LIMOUSINE DF REGENCY LIMOUSINE DF SPORTSMAN BERLINA DFIDK LIMOUSINE DF/DK REGENCY LIMOUSINE DF/DK REGENCY LIMOUSINE DF/DK SPORTSMAN BERLINA CONQUEST CENTURY CABRIOLET CONQUEST CENTURY ROADSTER DJ CONQUEST BERLINA DJ CONQUEST BERLINA	2522 3468 2522 3468 3468 3468 2952 2952 4617 4617 2433 2433 2433 3794 4561	1945-53 1938-40 1951-54 1954-57 1954-57 1951-54 1951-54 1954-58 1954-58 1954-58 1951-54 1953-58 1953-58 1953-58 1953-58	40,5 45,0 37,5 34,5 30,0 30,0 25,5 37,5 30,0 25,5 45,0 52,5 22,5 27,0 45,0	27,0 30,0 25,0 23,0 20,0 20,0 17,0 25,0 20,0 17,0 30,0 35,0 15,0 18,0 30,0	13,5,6 15,6,6 12,5,2 11,5,1 10,0 10,0 10,0 10,0 10,0 10,0 10
DB 18 EMPRESS BERLINA DB18 (21/2 LITRE) BERLINA DF EMPRESS II LIMOUSINE DF EMPRESS II LIMOUSINE DF EMPRESS II LIMOUSINE DF EMPRESS II LIMOUSINE DF REGENCY II LIMOUSINE DF SPORTSMAN BERLINA DF/DK LIMOUSINE DF/DK REGENCY LIMOUSINE DF/DK SPORTSMAN BERLINA CONQUEST CENTURY CABRIOLET CONQUEST CENTURY ROADSTER DJ CONQUEST SERLINA DJ CONQUEST SERLINA DJ CONQUEST LIMOUSINE MAJESTIC MAJESTIC MAJOR	2522 3468 2522 3468 3468 3468 2952 2952 4617 4617 4617 2433 2433 2433 2433 3734 4561	1945-53 1938-40 1951-54 1954-57 1954-57 1951-54 1951-54 1954-58 1954-58 1951-54 1953-58 1953-58 1953-58 1953-58 1953-58 1953-58 1953-68	40,5 45,0 37,5 34,5 30,0 30,0 25,5 37,5 30,0 25,5 45,0 52,5 22,5 27,0 45,0 49,5	27,0 30,0 25,0 23,0 20,0 20,0 17,0 25,0 20,0 17,0 30,0 35,0 15,0 18,0 30,0 33,0	13,5,5,6 12,5,1 11,5,1 10,0,0 10,0,0 10,0,0 12,5,1 10,0,0 17,5,5 15,0,0 16,5,0 17,5,1 16,5,1 17,5,1
DB 18 EMPRESS BERLINA DB18 (21/2 LITRE) BERLINA DF EMPRESS II LIMOUSINE DF EMPRESS II LIMOUSINE DF REGENCY II LIMOUSINE DF REGENCY II LIMOUSINE DF REGENCY LIMOUSINE DF SPORTSMAN BERLINA DF/DK LIMOUSINE DF/DK REGENCY LIMOUSINE DF/DK SPORTSMAN BERLINA CONQUEST CENTURY CABRIOLET CONQUEST CENTURY CABRIOLET CONQUEST LIMOUSINE DJ CONQUEST LIMOUSINE MAJESTIC MAJESTIC MAJOR MAJESTIC MAJOR MAJESTIC MAJOR MAJESTIC MAJOR MAJESTIC MAJOR LIMOUSINE SP 250 DART	2522 3468 2522 3468 3468 3468 2952 2952 4617 4617 2433 2433 2433 2433 2436 2436 2436 2436	1934-03 1938-40 1951-54 1954-57 1954-57 1951-54 1951-54 1954-58 1954-58 1953-58 1953-58 1953-58 1956-68 1956-68	40,5 45,0 37,5 34,5 30,0 30,0 25,5 37,5 30,0 25,5 45,0 52,5 27,0 45,0 49,5 52,5 72,0	27,0 30,0 25,0 20,0 20,0 17,0 25,0 20,0 17,0 30,0 35,0 18,0 30,0 33,0 48,0	13,5,5 15,0,0 11,5,1 10,0,0 10,0,0 12,5 10,0,0 12,5 15,0,0 15,0,0 16,5,5 17,5 15,0,0 17,5 17,5 17,5 17,5 17,5 17,5 18,0,0
DB 18 EMPRESS BERLINA DB18 (21/2 LITRE) BERLINA DF EMPRESS II LIMOUSINE DF EMPRESS II LIMOUSINE DF REGENCY II LIMOUSINE DF REGENCY II LIMOUSINE DF REGENCY LIMOUSINE DF SPORTSMAN BERLINA DF/DK LIMOUSINE DF/DK REGENCY LIMOUSINE DF/DK SPORTSMAN BERLINA CONQUEST CENTURY CABRIOLET CONQUEST CENTURY CABRIOLET CONQUEST LIMOUSINE DJ CONQUEST LIMOUSINE MAJESTIC MAJOR MAJESTIC MAJOR MAJESTIC MAJOR MAJESTIC MAJOR LIMOUSINE SP 250 DART V8 2.5 LITRE	2522 3468 2522 3468 3468 3468 2952 2952 4617 4617 2433 2433 2433 2433 2433 2433 2548	1945-53 1938-40 1951-54 1954-57 1951-54 1951-54 1951-54 1954-58 1954-58 1953-58 1953-58 1953-58 1956-68 1956-68 1956-68 1956-68	40,5 45,0 37,5 34,5 30,0 30,0 25,5 37,5 30,0 25,5 45,0 52,5 22,5 27,0 45,0 49,5 52,5 72,0 41,5	27,0 30,0 25,0 20,0 20,0 17,0 25,0 20,0 17,0 30,0 35,0 15,0 30,0 33,0 35,0 48,0 27,5	13,5,5 15,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 11,0,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0
DB 18 EMPRESS BERLINA DB18 (21/2 LITRE) BERLINA DF EMPRESS II LIMOUSINE DF EMPRESS II LIMOUSINE DF EMPRESS II LIMOUSINE DF EMPRESS II LIMOUSINE DF REGENCY II LIMOUSINE DF REGENCY LIMOUSINE DF SPORTSMAN BERLINA DFIDK REGENCY LIMOUSINE DFIDK REGENCY LIMOUSINE DFIDK REGENCY LIMOUSINE DFIDK SPORTSMAN BERLINA CONQUEST CENTURY CABRIOLET CONQUEST CENTURY ROADSTER DJ CONQUEST EIMOUSINE MAJESTIC MAJESTIC MAJOR MAJESTIC MAJOR MAJESTIC MAJOR LIMOUSINE SP 250 DART V8 2.5 LITRE V8 250	2522 3468 2522 3468 3468 3468 2952 2952 4617 4617 2433 2433 2433 2433 2433 2548 4561 2548	1945-53   1938-40   1951-54   1954-57   1954-57   1951-54   1951-54   1951-54   1951-54   1951-54   1951-54   1951-54   1951-55   1951-56   1951-66   1951-66   1951-66   1951-66   1951-66   1951-66   1951-66   1951-66   1951-66   1951-66   1951-66   1951-66   1951-66   1951-66   1951-66   1951-66   1951-66   1951-66   1951-66   1951-66   1951-66   1951-66   1951-66   1951-66   1951-66   1951-66   1951-66   1951-66   1951-66   1951-66   1951-66   1951-66   1951-66   1951-66   1951-66   1951-66   1951-66   1951-66   1951-66   1951-66   1951-66   1951-66   1951-66   1951-66   1951-66   1951-66   1951-66   1951-66   1951-66   1951-66   1951-66   1951-66   1951-66   1951-66   1951-66   1951-66   1951-66   1951-66   1951-66   1951-66   1951-66   1951-66   1951-66   1951-66   1951-66   1951-66   1951-66   1951-66   1951-66   1951-66   1951-66   1951-66   1951-66   1951-66   1951-66   1951-66   1951-66   1951-66   1951-66   1951-66   1951-66   1951-66   1951-66   1951-66   1951-66   1951-66   1951-66   1951-66   1951-66   1951-66   1951-66   1951-66   1951-66   1951-66   1951-66   1951-66   1951-66   1951-66   1951-66   1951-66   1951-66   1951-66   1951-66   1951-66   1951-66   1951-66   1951-66   1951-66   1951-66   1951-66   1951-66   1951-66   1951-66   1951-66   1951-66   1951-66   1951-66   1951-66   1951-66   1951-66   1951-66   1951-66   1951-66   1951-66   1951-66   1951-66   1951-66   1951-66   1951-66   1951-66   1951-66   1951-66   1951-66   1951-66   1951-66   1951-66   1951-66   1951-66   1951-66   1951-66   1951-66   1951-66   1951-66   1951-66   1951-66   1951-66   1951-66   1951-66   1951-66   1951-66   1951-66   1951-66   1951-66   1951-66   1951-66   1951-66   1951-66   1951-66   1951-66   1951-66   1951-66   1951-66   1951-66   1951-66   1951-66   1951-66   1951-66   1951-66   1951-66   1951-66   1951-66   1951-66   1951-66   1951-66   1951-66   1951-66   1951-66   1951-66   1951-66   1951-66   1951-66   1951-66   1951-66   1951-66   1951-66   1951-66   1951-66   1951-66   1951-66   1951-66   1951	40,5 45,0 37,5 34,5 30,0 25,5 37,5 30,0 25,5 45,0 52,5 22,5 27,0 49,5 52,5 72,0 41,5 39,0	27,0 30,0 25,0 20,0 20,0 17,0 25,0 20,0 17,0 30,0 35,0 15,0 48,0 27,5 26,0	13,5,5 15,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 11,5,0 15,0,0 15,0,0 15,0,0 15,0,0 15,0,0 15,0,0 15,0,0 15,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0,0 16,0 16
DB 18 EMPRESS BERLINA DB18 (21/2 LITRE) BERLINA DF EMPRESS II LIMOUSINE DF EMPRESS II LIMOUSINE DF EMPRESS II LIMOUSINE DF EMPRESS II LIMOUSINE DF REGENCY II LIMOUSINE DF SPORTSMAN BERLINA DFIDK REGENCY LIMOUSINE DFIDK SPORTSMAN BERLINA DFIDK REGENCY LIMOUSINE DFIDK SPORTSMAN BERLINA CONQUEST CENTURY CABRIOLET CONQUEST CENTURY ROADSTER DJ CONQUEST BERLINA DJ CONQUEST LIMOUSINE MAJESTIC MAJOR MAJESTIC MAJOR LIMOUSINE SP 250 DART V8 2.5 LITRE V8 250 DS 420 LIMOUSINE	2522 3468 2522 3468 3468 3468 2952 2952 4617 4617 2433 2433 2433 2433 2433 2433 2433 243	945-53   938-40   1951-54   1954-57   1954-57   1951-54   1951-54   1951-54   1951-54   1951-54   1951-54   1951-54   1951-54   1951-58   1951-58   1951-58   1951-68   1951-68   1951-68   1951-69   1962-67   1967-69   1968-91	40,5 45,0 37,5 30,0 30,0 25,5 30,0 25,5 45,0 45,0 49,5 52,5 72,0 49,5 72,0 49,5 72,0 49,5 72,0 49,5 72,0 49,5 72,0 49,5 72,0 72,0 72,0 72,0 72,0 72,0 72,0 72,0	27,0 30,0 25,0 20,0 20,0 77,0 25,0 30,0 35,0 15,0 30,0 33,0 48,0 27,5 26,0 20,0	13,5,5 15,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0 10,0,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0
DB 18 EMPRESS BERLINA DB18 (21/2 LITRE) BERLINA DF EMPRESS II LIMOUSINE DF EMPRESS II LIMOUSINE DF EMPRESS II LIMOUSINE DF EMPRESS II LIMOUSINE DF REGENCY II LIMOUSINE DF SPORTSMAN BERLINA DF/DK LIMOUSINE DF/DK REGENCY LIMOUSINE DF/DK SPORTSMAN BERLINA CONQUEST CENTURY CABRIOLET CONQUEST CENTURY ROADSTER DJ CONQUEST SERLINA DJ CONQUEST LIMOUSINE MAJESTIC MAJESTIC MAJOR MAJESTIC MAJOR LIMOUSINE SP 250 DART V8 2.5 LITRE V8 250 DS 420 LIMOUSINE SOVEREIGN	2522 3468 2522 3468 3468 3468 2952 2952 4617 4617 2433 2433 2433 2433 2433 2433 2433 243	945+53   1938+40   1951+54   1954+57   1954+57   1951+54   1954+58   1954+58   1954+58   1953+58   1953+58   1953+58   1953+58   1956+68   1956+69   1966+69   1966+69	40,5 45,0 37,5 34,5 30,0 25,5 37,5 30,0 25,5 45,0 45,0 49,5 52,5 72,0 44,0 49,5 52,5 72,0 41,5 30,0 41,5 41,5 41,5 41,5 41,5 41,5 41,5 41,5	27,0 30,0 25,0 20,0 20,0 77,0 20,0 77,0 30,0 35,0 18,0 30,0 35,0 48,0 27,5 27,5 20,0 48,0 27,0 48,0 48,0 48,0 48,0 48,0 48,0 48,0 48	13,5,5 15,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0 10,0,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0
DB 18 EMPRESS BERLINA DB18 (21/2 LITRE) BERLINA DF EMPRESS II LIMOUSINE DF EMPRESS II LIMOUSINE DF REGENCY LIMOUSINE DF REGENCY LIMOUSINE DF REGENCY LIMOUSINE DF REGENCY LIMOUSINE DF/DK REGENCY LIMOUSINE DF/DK REGENCY LIMOUSINE DF/DK REGENCY LIMOUSINE DF/DK POOTSMAN BERLINA CONQUEST CENTURY CABRIOLET CONQUEST CENTURY CABRIOLET CONQUEST CENTURY ROADSTER DJ CONQUEST HMOUSINE MAJESTIC MAJOR MAJESTIC MAJOR LIMOUSINE SP 250 DART V8 2.5 LITRE V8 250 DS 420 LIMOUSINE SO 420 LIMOUSINE SO 420 LIMOUSINE SO 420 LIMOUSINE	2522 3468 2522 3468 3468 3468 2952 2952 4617 4617 2433 2433 2433 2433 2433 2548 2548 2548 2548 2548 2548 2791	945-53   1938-40   1951-54   1954-57   1954-57   1954-58   1954-58   1954-58   1954-58   1954-58   1953-58   1956-68   1956-68   1956-69   1966-69   1966-72   1967-72   1967-69   1966-69   1969-72   1967-72   1967-72   1967-72   1967-72   1967-72   1967-72   1967-72   1967-72   1967-72   1967-72   1967-72   1967-72   1967-72   1967-72   1967-72   1967-72   1967-72   1967-72   1967-72   1967-72   1967-72   1967-72   1967-72   1967-72   1967-72   1967-72   1967-72   1967-72   1967-72   1967-72   1967-72   1967-72   1967-72   1967-72   1967-72   1967-72   1967-72   1967-72   1967-72   1967-72   1967-72   1967-72   1967-72   1967-72   1967-72   1967-72   1967-72   1967-72   1967-72   1967-72   1967-72   1967-72   1967-72   1967-72   1967-72   1967-72   1967-72   1967-72   1967-72   1967-72   1967-72   1967-72   1967-72   1967-72   1967-72   1967-72   1967-72   1967-72   1967-72   1967-72   1967-72   1967-72   1967-72   1967-72   1967-72   1967-72   1967-72   1967-72   1967-72   1967-72   1967-72   1967-72   1967-72   1967-72   1967-72   1967-72   1967-72   1967-72   1967-72   1967-72   1967-72   1967-72   1967-72   1967-72   1967-72   1967-72   1967-72   1967-72   1967-72   1967-72   1967-72   1967-72   1967-72   1967-72   1967-72   1967-72   1967-72   1967-72   1967-72   1967-72   1967-72   1967-72   1967-72   1967-72   1967-72   1967-72   1967-72   1967-72   1967-72   1967-72   1967-72   1967-72   1967-72   1967-72   1967-72   1967-72   1967-72   1967-72   1967-72   1967-72   1967-72   1967-72   1967-72   1967-72   1967-72   1967-72   1967-72   1967-72   1967-72   1967-72   1967-72   1967-72   1967-72   1967-72   1967-72   1967-72   1967-72   1967-72   1967-72   1967-72   1967-72   1967-72   1967-72   1967-72   1967-72   1967-72   1967-72   1967-72   1967-72   1967-72   1967-72   1967-72   1967-72   1967-72   1967-72   1967-72   1967-72   1967-72   1967-72   1967-72   1967-72   1967-72   1967-72   1967-72   1967-72   1967-72   1967-72   1967-72   1967-72   1967-72   1967-72   1967-72   1967-72   1967-72   1967-	40,5 45,0 37,5 30,0 25,5 30,0 25,5 45,0 25,5 27,0 45,0 49,5 52,5 72,0 49,5 49,5 49,5 49,5 49,5 49,5 49,5 49,5	27,0 30,0 25,0 23,0 20,0 17,0 25,0 20,0 17,0 35,0 15,0 35,0 48,0 22,5 22,5 22,5 22,6 22,6 22,6 22,6 22,6	13,5,5 15,0 12,1 11,5 10,0 10,0 10,0 10,0 10,0 10,0 10
DB 18 EMPRESS BERLINA DB18 (21/2 LITRE) BERLINA DF EMPRESS II LIMOUSINE DF EMPRESS II LIMOUSINE DF EMPRESS II LIMOUSINE DF REGENCY I LIMOUSINE DF REGENCY I LIMOUSINE DF SPORTSMAN BERLINA DF/DK LIMOUSINE DF/DK REGENCY LIMOUSINE DF/DK REGENCY LIMOUSINE DF/DK SPORTSMAN BERLINA CONQUEST CENTURY CABRIOLET CONQUEST CENTURY CABRIOLET CONQUEST CENTURY ROADSTER DJ CONQUEST LIMOUSINE MAJESTIC MAJESTIC MAJOR MAJESTIC MAJOR MAJESTIC MAJOR LIMOUSINE SP 250 DART V8 2.5 LITRE V8 250 DS 420 LIMOUSINE SOVEREIGN SOVEREIGN SOVEREIGN SOVEREIGN SOVEREIGN 4.2 (I S.)	2522 3468 2522 3468 3468 3468 2952 2952 4617 4617 4617 2433 2433 2433 2433 2433 2433 2433 243	945-53   1938-40   1951-54   1954-57   1954-54   1954-54   1954-58   1954-58   1954-58   1953-58   1953-58   1953-58   1952-64   1962-67   1966-69   1969-72   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-	40,5 45,0 37,5 34,5 30,0 25,5 30,0 25,5 27,0 45,0 45,0 49,5 72,0 49,5 72,0 49,5 72,0 49,0 49,0 49,0 49,0 49,0 49,0 49,0 49	27,0 30,0 25,0 20,0 20,0 77,0 20,0 77,0 30,0 35,0 18,0 30,0 35,0 48,0 27,5 27,5 20,0 48,0 27,0 48,0 48,0 48,0 48,0 48,0 48,0 48,0 48	13,5,5 15,0 12,1 11,5 10,0 10,0 10,0 10,0 10,0 10,0 10
DB 18 EMPRESS BERLINA DB18 (21/2 LITRE) BERLINA DF EMPRESS II LIMOUSINE DF EMPRESS II LIMOUSINE DF REGENCY LIMOUSINE DF REGENCY LIMOUSINE DF REGENCY LIMOUSINE DF REGENCY LIMOUSINE DF/DK REGENCY LIMOUSINE DF/DK REGENCY LIMOUSINE DF/DK REGENCY LIMOUSINE DF/DK POOTSMAN BERLINA CONQUEST CENTURY CABRIOLET CONQUEST CENTURY CABRIOLET CONQUEST CENTURY ROADSTER DJ CONQUEST HMOUSINE MAJESTIC MAJOR MAJESTIC MAJOR LIMOUSINE SP 250 DART V8 2.5 LITRE V8 250 DS 420 LIMOUSINE SO 420 LIMOUSINE SO 420 LIMOUSINE SO 420 LIMOUSINE	2522 3468 2522 3468 3468 3468 2952 2952 4617 4617 2433 2433 2433 2433 2433 2548 2548 2548 2548 2548 2548 2791	945-53   1938-40   1951-54   1954-57   1954-54   1954-54   1954-58   1954-58   1954-58   1953-58   1953-58   1953-58   1952-64   1962-67   1966-69   1969-72   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-73   1969-	40,5 45,0 37,5 30,0 25,5 30,0 25,5 45,0 25,5 27,0 45,0 49,5 52,5 72,0 49,5 49,5 49,5 49,5 49,5 49,5 49,5 49,5	27,0 30,0 25,0 23,0 20,0 17,0 25,0 20,0 17,0 35,0 15,0 35,0 48,0 22,5 22,5 22,5 22,6 22,6 22,6 22,6 22,6	13,5,5 15,0,0 10,0 10,0 10,0 10,0 10,0 10,

Modello	cm <sup>3</sup>	anni			
Valore	e per cat	egoria			
			<b>A</b> +	AB	B+
DOUBLE SIX 5.3 (I S.)		1972-73	16,5	11,0	5,5
DOUBLE SIX 5.3 (II S.)		1973-79	13,5	9,0	4,5
DOUBLE SIX 5.3 (III S.) DOUBLE SIX 5.3 (III S.) H.E.	5345	1979-81 1981-86	13,5 15,0	9,0	4,5 5,0
DOUBLE SIX 5.3 (III S.) H.E.		1986-92	16,5	11,0	5,5
DOUBLE SIX 5.3 VANDEN PLAS (I S.)	5345		21,0	14,0	7,0
DOUBLE SIX 5.3 VANDEN PLAS (II S.)	5345		18,0	12,0	6,0
DOUBLE SIX 6.0 (XJ40)		1993-94	15,0	10,0	5,0
DOUBLE SIX 6.0 V12		1994-97	18,0	12,0	6,0
DOUBLE SIX 5.3 COUPÉ (II S.)	5345	1973-77	31,5	21,0	10,5
3.6-4.0 (XJ40)	3590-3980	1986-94	11,3	7,5	3,8
SIX 4.0-6 24V		1994-97	12,8	8,5	4,3
V8 4.0 32V		1998-02	14,3	9,5	4,8
SUPER V8 4.0 32V		1998-02	18,0	12,0	6,0
SUPER V8	4196	2005-08	30,0	20,0	10,0
DATSUN				GΙΔ	PPONE
240 Z	2393	1969-75	34,5	23,0	11,5
FAIRLADY SPORT 1600		1966-70	15,0	10,0	5,0
FAIRLADY (TUTTE LE VERSIONI)	1989-1998		25,5	17,0	8,5
FAIRLADY (TUTTE LE VERSIONI)	1998	1978-81	21,0	14,0	7,0
			•		•
DB					RANCIA
750 PANHARD (C. IN ALLUMINIO)	745		52,5	35,0	17,5
750 CABRIOLET PANHARD	745		37,5	25,0	12,5
750/850 RALLYE (C. IN PLASTICA)		1955-60	49,5	33,0	16,5
850 LE MANS	851	1961-62	37,5	25,0	12,5
DE LOREAN				TATS	TI UNITI
DMC12	2849	1981-83	56,5	37.5	18,8
DMICIZ	2043	1301.03	30,3	31,3	10,0
<b>DE TOMASO</b>					ITALIA
VALLELUNGA	1499-1592	1963-67	250,0	165,0	83,0
MANGUSTA		1966-70	300,0	200,0	100,0
PANTERA/PANTERA L	5763	1970-80	130,0	85,0	42,5
PANTERA L	5763	1981-89	165,0	110,0	55,0
PANTERA GT/GTS (TUTTE LE VERSIONI)	5763	1972-80	165,0	110,0	55,0
PANTERA GTS/GT5 (TUTTE LE VERSIONI)	5763	1981-85	195,0	130,0	65,0
PANTERA GTS/GT5 (TUTTE LE VERSIONI)	5763	1985-90	195,0	130,0	65,0
DEAUVILLE	5763	1971-80	75,0	50,0	25,0
DEAUVILLE	5763	1981-88	83,0	55,0	27,5
LONGCHAMP (TUTTE LE VERSIONI)	5763	1973-89	75,0	50,0	25,0
LONGCHAMP SPIDER	5763	1980-89	105,0	70,0	35,0
NUOVA PANTERA	4942	1991-96	93,0	62,0	31,0
NUOVA PANTERA TARGA	4942	1991-96	107,0	71,0	35,5
BIGUA/MANGUSTA	4601	1996-01	52,5	35,0	17,5
GUARÀ	4601	1996-04	60,0	40,0	20,0
GUARÀ BARCHETTA	4601	1999-04	75,0	50,0	25,0
DELAGE					ANCIA
	4504	4040.04	405.0		RANCIA
CO/CO2/GS (GRAND SPORT) DO	4524 3003		105,0 90,0	70,0 60,0	35,0 30,0
DE/DI/DIS 11 CV	2116-2120		90,0	60,0	30,0
GL (GRAND LUXE)	5954		120,0	80,0	40,0
DM/DMS/DMN 17 CV		1926-30	105,0	70,0	35,0
DR DR	2170		90,0	60,0	30,0
D8/D8S	4060		265,0	175,0	88,0
D4	1480	1933-34	75,0	50,0	25,0
D6/DS	2517-3045		105,0	70,0	35,0
D6-11/D6-11S		1932-34	90,0	60,0	30,0
D6-65		1934-35	120,0	80,0	40,0
D6-60/D6-80	2449-3226	1935-37	130,0	85,0	42,5
D6-70	2729	1936-37	135,0	90,0	45,0
D6-75	2800-2984	1938-40	150,0	100,0	50,0
D8-15/D8-15S	2660	1933-39	205,0	150,0	90,0
D8-85/D8-105	3570	1934-35	245,0	180,0	108,0
D8-100/D8-120	4300-4750	1935-37	500,0	370,0	220,0
DI-12		1935-38	90,0	60,0	30,0
DI-50	2370		98,0	65,0	32,5
3L	2984		113,0	75,0	37,5
SPORT OLYMPIC	2984	1946-54	130,0	85,0	42,5
DELAHAYE				E	RANCIA
TYPE 82	440	1010 24	10E 0		
TYPE 84/84 N	4410 2940		105,0 90,0	70,0 60,0	35,0 30,0
TYPE 87	1843		83,0	55,0	27,5
TYPE 94		1923-26	90,0	60,0	30,0
TYPE 97		1923-26	83,0	55,0	27,5
TYPE 92		1924-28	90,0	60,0	30,0
TYPE 107/107 M		1926-29	83,0	55,0	27,5
TYPE 112	2872		90,0	60,0	30,0
	2012	23	20,0		30,0

Modello	cm <sup>3</sup>		alt or a	an /=	000
Valore	e per cat	egoria			
TYPE 102 M SPORT	חדר	1928-31	<b>A</b> +	AB	B+
TYPE 102 M SPORT		1928-33	98,0	65,0 60,0	32,5
TYPE 109		1929-31	45,0	30,0	15,0
TYPE 110		1930-31	60,0	40,0	20,0
TYPE 124	2102	1931-34	60,0	40,0	20,0
TYPE 126	2860	1931-34	90,0	60,0	30,0
TYPE 122/123	1800	1932-33	52,5	35,0	17,5
TYPE 134 SUPER-LUXE/134 N		1933-46	60,0	40,0	20,0
TYPE 138 SUPER-LUXE/SPORT SL.	3227	1933-35	75,0	50,0	25,0
TYPE 132 SUPER-LUXE TYPE 143/144	1800		52,5	35,0	17,5
TYPE 143/144 TYPE 154 LONG	1800-2102 2152	1934 1934-35	52,5 83,0	35,0 55,0	17,5 27,5
TYPE 135 COMPETITION 18/20 CV		1935-38	295,0	220,0	130,0
TYPE 135 SPECIAL/COMPETITION		1935-37	445,0	330,0	200,0
TYPE 135 SPORT 18 CV		1935-39	235,0	175,0	105,0
TYPE 148 /148 L	3557	1936-53	120,0	80,0	40,0
TYPE 145/165	4496	1937-38	1.400,0	1.000,0	600,0
TYPE 134 G		1938-46	60,0	40,0	20,0
TYPE 135 M/MS/M COMPETITION		1938-52	295,0	220,0	130,0
TYPE 168		1938-39	90,0	60,0	30,0
TYPE 175		1947-50	950,0	700,0	420,0
TYPE 178/180 TYPE 182 V.L.R.		1947-50 1950-53	340,0 22,5	250,0 15,0	150,0 7,5
TYPE 235	3557	1951-54	225,0	150,0	75,0
TYPE 235 BERLINA	3557	1951-54	135,0	90,0	45,0
	3001		,5		
DIATTO					ITALIA
20A BERLINA		1924-27	56,5	37,5	18,8
20A TORPEDO	1996	1924-27	56,5	37,5	18,8
DINO					ITALIA
206 GT	1986	1967-69	650,0	480,0	290,0
246 GT	2419		365,0	270,0	160,0
246 GTS	2419	1972-74	450,0	335,0	200,0
208 GT4	1991	1975-80	54,0	40,0	24,0
308 GT4	2926	1973-77	75,0	55,5	33,5
BKW					
DKW				GER	MANIA
MEISTERKLASSE F 89 P (2 CIL.)		1950-54	10,5	7,0	3,5
MEISTERKLASSE UNIVERSAL	684		11,3	7,5	3,8
MEISTERKLASSE COUPÉ 2P HEBMÜLLER MEISTERKLASSE CABR. 2P HEBMÜLLER		1951-52 1951-52	22,5	15,0	7,5
MEISTERKLASSE CABR. 4P KARMANN		1950-52	15,0	15,0 10,0	5,0
SONDERKLASSE F 91 (3 CIL.)		1953-55	10,5	7,0	3,5
SONDERKLASSE LUXUS-COUPÉ 4P		1953-55	11,3	7,5	3,8
SONDERKLASSE UNIVERSAL	896		11,3	7,5	3,8
SONDERKLASSE COUPÉ 2P KARMANN	896	1953-55	13,5	9,0	4,5
SONDERKLASSE CABR. 2P KARMANN	896	1953-55	15,0	10,0	5,0
SONDERKLASSE CABR. 4P KARMANN	896	1953-55	15,0	10,0	5,0
3=6 (F 93/F 94)		1955-59	12,0	8,0	4,0
3=6 UNIVERSAL		1957-59	12,0	8,0	4,0
3=6 LUXUS-COUPÉ 4P		1955-59	13,5	9,0	4,5
3=6 CABR. 2P KARMANN 3=6 CABR. 4P KARMANN		1955-56 1955-56	18,0	12,0	6,0
3=6 CABK. 4P KARMANN 3=6 MONZA	980-996		18,0 45,0	12,0 30,0	6,0 15,0
JUNIOR		1959-62	9,0	6,0	3,0
JUNIOR DE LUXE		1961-63	9,8	6,5	3,3
F 11/F 12	796-889		9,0	6,0	3,0
F 12 ROADSTER	889	1964	13,5	9,0	4,5
F102	1175	1964-66	9,0	6,0	3,0
FACEL VEGA					)
FVS CABRIOLET	AEOO FAOR	1055.50	225.6		RANCIA
	4520-5407 4520-5407		325,0 295,0	240,0 220,0	145,0
FVS COLIPÉ			235,0	175,0	105,0
		1959-61	,0		
HK 500	5907-6276		245.0	180.0	708.0
HK 500 Excellence	5907-6276 6276	1959-61 1959-61 1960-63	245,0 81,0	180,0	
HK 500 Excellence Facellia/facellia F2	5907-6276 6276	1959-61 1960-63			36,0
HK 500 Excellence Facellia/Facellia F2 Facel II	5907-6276 6276 1646 6276-6767	1959-61 1960-63	81,0	60,0	36,0 90,0
HK 500 Excellence Facellia/Facellia F2 Facel II Facel III	5907-6276 6276 1646 6276-6767	1959-61 1960-63 1962-64	81,0 205,0	60,0 150,0	36,0 90,0 48,0
HK 500 EXCELLENCE FACELLIA/FACELLIA F2 FACEL II FACEL III	5907-6276 6276 1646 6276-6767 1780	1959-61 1960-63 1962-64 1963-64	81,0 205,0 108,0	60,0 150,0 80,0	36,0 90,0 48,0 42,0
HK 500 EXCELLENCE FACELIA/FACELIIA F2 FACEL II FACEL II FACEL VI	5907-6276 6276 1646 6276-6767 1780 2860	1959-61 1960-63 1962-64 1963-64 1964	81,0 205,0 108,0 95,0	60,0 150,0 80,0 70,0	36,0 90,0 48,0 42,0
HK 500 EXCELLENCE FACELIJA/FACELIJA F2 FACEL II FACEL III FACEL VI FERRARI 166 SPORT	5907-6276 6276 1646 6276-6767 1780 2860	1959-61 1960-63 1962-64 1963-64 1964 1947-49	81,0 205,0 108,0 95,0 3.000,0	60,0 150,0 80,0 70,0 2.200,0	36,0 90,0 48,0 42,0 ITALIA 1.300,0
HK 500 EXCELLENCE FACELLIA/FACELLIA F2 FACEL II FACEL VI FERRARI 166 SPORT	5907-6276 6276 1646 6276-6767 1780 2860	1959-61 1960-63 1962-64 1963-64 1964 1947-49 1948-51	81,0 205,0 108,0 95,0 3.000,0 800,0	60,0 150,0 80,0 70,0 2.200,0 590,0	36,0 90,0 48,0 42,0 ITALIA 1.300,0 355,0
HK 500 EXCELLENCE FACELLIA/FACELLIA F2 FACEL II FACEL VI FERRARI 166 SPORT 166 INTER	5907-6276 6276 1646 6276-6767 1780 2860 1995 1995 2341	1959-61 1960-63 1962-64 1963-64 1964 1947-49 1948-51 1950-52	81,0 205,0 108,0 95,0 3.000,0 800,0	60,0 150,0 80,0 70,0 2.200,0 590,0	36,0 90,0 48,0 42,0 ITALIA 1.300,0 355,0 355,0
HK 500 EXCELLENCE FACELLIA/FACELLIA F2 FACEL II FACEL II FACEL VI FERRARI 166 SPORT 166 INTER 195 INTER	5907-6276 6276 1646 6276-6767 1780 2860 1995 1995 2341 2562	1959-61 1960-63 1962-64 1963-64 1964 1947-49 1948-51 1950-52 1951-53	81,0 205,0 108,0 95,0 3.000,0 800,0 800,0	60,0 150,0 80,0 70,0 2.200,0 590,0 590,0 590,0	36,0 90,0 48,0 42,0 ITALIA 1.300,0 355,0 355,0
HK 500 EXCELLENCE FACELIJFACELIJA F2 FACEL II FACEL II FACEL VI FERRARI 166 SPORT 166 SPORT 199 INTER 212 INTER 250 EUROPA	5907-6276 6276 1646 6276-6767 1780 2860 1995 1995 2341 2562 2953	1959-61 1960-63 1962-64 1963-64 1964 1947-49 1948-51 1950-52 1951-53 1953-55	81,0 205,0 108,0 95,0 3.000,0 800,0 800,0 1.500,0	60,0 150,0 80,0 70,0 2.200,0 590,0 590,0 1.100,0	108,0 36,0 90,0 48,0 42,0 ITALIA 1.300,0 355,0 355,0 660,0 540,0
HK 500 EXCELLENCE FACELIA/FACELIA F2 FACEL II FACEL II FACEL VI  FERRARI 166 SPORT 166 SPORT 166 INTER 195 INTER 272 INTER 250 EUROPA 250 GT P.F.JBOANO/ELLENA	5907-6276 6276 1646 6276-6767 1780 2860 1995 1995 2341 2562 2953 2953	1959-61 1960-63 1962-64 1963-64 1964 1947-49 1948-51 1950-52 1951-53	81,0 205,0 108,0 95,0 3.000,0 800,0 800,0	60,0 150,0 80,0 70,0 2.200,0 590,0 590,0 590,0	36,0 90,0 48,0 42,0 ITALIA 1.300,0 355,0 355,0
FVS COUPÉ HIK 500 EXCELLENCE FACELLIA/FACELLIA F2 FACEL III FACEL III FACEL VI  FERRARI 166 SPORT 166 INTER 195 INTER 212 INTER 220 GT P.F./BOANO/ELLENA 250 GT 2 POSTI PININ/FARINA 250 GT 2 P-2/330 GT 2+2	5907-6276 6276 1646 6276-6767 1780 2860 1995 1995 2341 2562 2953 2953	1959-61 1960-63 1962-64 1963-64 1964 1947-49 1948-51 1950-52 1951-53 1953-55 1956-58 1958-60	81,0 205,0 108,0 95,0 3.000,0 800,0 800,0 1.500,0 1.200,0	60,0 150,0 80,0 70,0 2.200,0 590,0 590,0 1.100,0 900,0	36,0 90,0 48,0 42,0 ITALIA 1.300,0 355,0 355,0 660,0 540,0

RUOTECLASSICHE GIUGNO 2023

Valor	cm <sup>3</sup> e per cat		di stato	d'usn l€	x 00
valui	o per tal	-gui ic	A+	AB	B+
DECICA CADDIOLET DIMINICADINA LC	2052	1057 50			
250 GT CABRIOLET PININFARINA I S.		1957-59	2.500,0	1.900,0	1.100,
250 GT CABRIOLET PININFARINA II S.			1.500,0		660,
250 GT SPIDER CALIFORNIA (LWB)					,
250 GT SPIDER CALIFORNIA (SWB)			16.200,0	=	
250 GT TOUR DE FRANCE			9.000,0	_	
250 GT SWB		1960-62			3.100,
250 GT SWB COMPETIZIONE			10.500,0		
250 GTO/GTO 64			75.000,0		
250 LE MANS	2953-3285	1964-66	14.900,0	11.000,0	6.600,
340/342/375 AMERICA	4101-4523	1952-55	4.000,0	3.000,0	1.800,
400/410 SUPERAMERICA	3967-4961	1956-64	5.000,0	3.700,0	2.200,
275 GTB	3286	1964-66	2.500,0	1.900,0	1.100,
275 GTB/4	3286	1966-68	3.200,0	2.400.0	1.400,
275 GTS		1964-66			760,
330 GT 2+2 (I/II S.)		1964-67			145.
330 GTC		1966-68	590,0	440,0	265,
330 GTS		1966-68	1.800,0		810,
365 GT 2+2		1967-72	180,0		81,
365 GTB/4 DAYTONA		1968-73	700,0		310,
365 GTC		1969-71	650,0		290,
365 GTC/4		1971-72			98,
365 GTS		1969-70	2.300,0	1.700,0	1.000,
365 GTS/4 DAYTONA SPIDER	4390	1970-73	2.300,0		1.000,
365 SPIDER CALIFORNIA	3967-4390	1966-68	3.800,0	2.800,0	1.700,
365 GT4 2+2	4390	1972-76	100,0	74,0	44,
365 GT4 BB	4390	1973-76	380,0	280,0	170,
500 SUPERFAST	4961	1964-67	4.100,0	3.100,0	1.800.
208 GTB	1990	1980-82	67,5	50,0	30,
208 GTS		1980-82	73,0	54,0	32
208 GTB TURBO		1982-85	74,5	55,0	33,
208 GTS TURBO		1982-85	80,0	59,0	35.
(208) GTB TURBO INTERCOOLER		1986-89			
			81,0		36,
(208) GTS TURBO INTERCOOLER	_	1986-89	88,0	65,0	39,
288 GTO			3.000,0	_	1.300,
308 GT4		1977-80	75,0	55,5	33,
308 GTB VETRORESINA		1975-78	175,0	110,0	77,
308 GTB	2926	1977-81	95,0	70,5	42
308 GTS	2926	1977-81	95,0	70,5	42
308 GTB QUATTROVALVOLE	2926	1982-85	88,0	65,0	39,
308 GTS QUATTROVALVOLE	2926	1982-85	88,0	65,0	39,
308 GTBI	2926	1981-82	81,0	60,0	36,
308 GTSI	2926	1981-82	81,0	60,0	36,
328 GTB	3185	1985-89	95,0	70,0	42,
328 GTS	3185	1985-89	101,0	75,0	45,
400 GT	_	1976-79	75.0	55.5	33,
400 GT AUTOMATICA		1976-79	54,0	40,0	24,
4001	4823		70,0	52,0	31,
400I AUTOMATICA		1979-84	54.0	40.0	24.
			- , , .	,-	
412		1985-90	80,0		35,
412 AUTOMATICA		1985-90	58,0	43,0	25,
512 BB		1976-82	340,0	250,0	150,
512 BBI	4942	1981-84	285,0	210,0	125,
MONDIAL 8		1980-82	40,5	30,0	18,
MONDIAL QUATTROVALVOLE	2926	1982-85	47,5	35,0	21,
MONDIAL CABRIOLET	2926	1983-85	58,0	43,0	25,
MONDIAL 3.2	3185	1985-89	51,5	38,0	22
MONDIAL 3.2 CABRIOLET		1985-89	61,0	45,0	27,
MONDIAL 3.4 T		1989-93	58,0	43,0	25
MONDIAL 3.4 T CABRIOLET		1989-94	67,5	50,0	30,
TESTAROSSA		1984-86	170,0	125,0	76.
TESTAROSSA	_	1986-92	135,0	100,0	60,
512 TR		1992-95	180,0	135,0	80,
512 IK		1994-96			
			300,0	220,0	135,
348 TB		1989-94	61,0	45,0	27,
348 TS		1989-94	64,0	47,5	28,
348 SPIDER		1993-95	90,0		40,
348 GTB		1993-95	92,0	68,0	41,
348 GTS	3405	1993-95	92,0	68,0	41,
360 MODENA	3586	1999-04	105,0	78,0	46
360 MODENA F1	3586	1999-04	85,0	63,0	38,
360 CHALLENGE STRADALE		2003-05	300,0	220,0	135,
360 SPIDER		2000-05	125,0	94,0	56
360 SPIDER F1		2000-05	105,0	78,0	46
OOO OLIDER LI					
AEC CT		1993-98	75,0	55,5	33,
456 GT	F474		58,0	43,0	25,
456 GTA	5474			= -	
456 GTA 456 M GT	5474	1998-04	80,0	59,5	
456 GTA 456 M GT 456 M GTA	5474 5474	1998-04 1998-04	61,0	45,0	35, 27
456 GTA 456 M GT 456 M GTA 550 BARCHETTA	5474 5474 5474	1998-04 1998-04 2000-01	61,0 340,0	45,0 250,0	27 150,
456 GTA 456 M GT 456 M GTA	5474 5474 5474	1998-04 1998-04	61,0	45,0	27

Modello Valore r	cm <sup>3</sup> per cat		di stato	d'uso (€	x nnr
vaiole	,cı cal	cyulid	A+	AB	
S42 CCACHETTI	E740	2004 00			B+
512 SCAGLIETTI		2004-08	100,0	74,0	44,
512 SCAGLIETTI F1 ENZO		2004-10	70,0	52,0 2.600,0	1.600,
F355 BERLINETTA		1994-99	110.0	81.0	49.0
F355 BERLINETTA F1		1997-99	85,0	63,0	38,0
F355 GTS		1994-99	120,0	89,0	53,
F355 GTS F1		1997-99	95,0	70,5	42,
F355 SPIDER		1995-00	130,0	96,0	58,
F355 SPIDER F1		1997-00	100,0	74,0	44,
F40		1988-93	2.200,0	1.600,0	980,
F430		2004-10	160,0	120,0	72,
F430 F1		2004-10	135,0	100,0	60,
F430 SPIDER		2005-10	180,0	135,0	81,
F430 SPIDER F1		2005-10	140,0	105,0	63,
F430 SCUDERIA F1		2007-10	230,0	170,0	102,
F50		1995-97	3.500,0	2.600,0	1.600,
MARANELLO SUPERAMERICA		2005-06	405,0	300,0	180,
599 GTB FIORANO		2006-12	400,0	265,0	135,
599 GTB FIORANO F1	5999		140,0	93,0	46,
599 GTO	5999	2010	750,0	500,0	250,
CALIFORNIA		2008-12	150,0	101,0	50,
			, .	, ,	,
FERVES					ITALIA
RANGER 4X4	499	1966-71	18,0	12,0	6,
FIAT					ITALIA
501/502/503 TORPEDO	1/100	1010 27	/E A	20.0	
501/502/503 TORPEDO 501S		1919-27 1921-26	45,0 52,5	30,0 35,0	15, 17,
505/507 TORPEDO		1919-27	52,5	35,0	17,
510/512 TORPEDO		1919-28	67,5	45,0	22,
510 S		1920-25	75,0	50,0	25,
519/519 A/519 B TORPEDO		1922-27	215,0	160,0	96,
509/509 A		1925-29	37,5	25,0	12,
509 S		1925-29	45,0	30,0	15,
520 TORPEDO		1927-29	56,5	37,5	18,
521/521 C		1928-31	56,5	37,5	18,
525/525 N/525 S		1928-31	75,0	50,0	25,
525 SS		1929-31	225,0	150,0	75,
514 S/SS MILLE MIGLIA		1929-32	250,0	165,0	83,
514/514 L		1929-32	30,0	20,0	10,
522 C/522 L		1931-33	52,5	35,0	17,
522 S		1932-33	57,0	38,0	19,
515		1931-34	30,0	20,0	10,
524 C/524 L		1931-34	52,5	35,0	17,
508 «BALILLA» (3M) BERLINA		1932-34	30,5	19,0	13,
508 «BALILLA» (3M) BERLINA LUSSO		1932-34	31,5	21,0	10,
508 «BALILLA» (3M) TORPEDO		1932-34	37,5	25,0	12,
508 «BALILLA» (3M) SPIDER		1932-34	45.0	30,0	15,
508 «BALILLA» (3M) SPIDER SPORT		1933-34	235,0	155,0	79,
508 M		1933-37	37,5	25,0	12,
508 «BALILLA» (4M) BERLINA 2 P.		1934-37	27,0	18,0	9,
508 «BALILLA» (4M) BERLINA 4 P.		1934-37	27,0	18,0	9,
508 «BALILLA» (4M) TORPEDO		1934-37	36,0	24,0	12,
508 «BALILLA» (4M) SPIDER		1934-37	42,0	28,0	14,
508 S «BALILLA» (4M) S.S.COPPA D'ORO		1934-37	235,0	155,0	79,
508 S «BALILLA» (4M) BERL. MILLE M.		1935-37	265,0	175,0	88,
518 C/518 L «ARDITA» 1750		1933-38	45,0	30,0	15,
518 C/518 L «ARDITA» 2000		1933-38	49,5	33,0	16,
527/527 S «ARDITA» 2500		1934-37	67,5	45,0	22,
2800 BERLINA MINISTERIALE	2852	1938-44	120,0	80,0	40,
500 «TOPOLINO» BERLINA (B. CORTA)	569	1936-38	22,4	14,0	9,
500 «TOPOLINO» TRASF. (B. CORTA)		1936-38	22,5	15,0	7,
500 «TOPOLINO» BERLINA (B. LUNGA)		1938-45	19,5	13,0	6,
500 «TOPOLINO» TRASF. (B. LUNGA)	569	1938-45	21,0	14,0	7,
500 A (BALESTRA LUNGA)	569	1946-48	18,0	12,0	6,
500 B		1948-49	24,0	16,0	8,
500 B GIARDINIERA LEGNO		1948-49	29,9	19,9	10,
500 C		1949-55	12,8	8,5	4,
500 C GIARDINIERA LEGNO		1949-52	24,0	16,0	8,
500 C BELVEDERE		1952-55	13,0	8,7	4,
508 C (NUOVA BALILLA)		1937-39	31,5	21,0	10,
508 L (NUOVA BALILLA)		1937-39	25,5	17,0	8,
508 C MILLE MIGLIA		1938-39	195,0	130,0	65,
508 C 1100 MILITARE		1939-45	33,0	22,0	11,
1500 A/B/C		1935-47	45,0	30,0	15,
	1493	1948-49	30,0	20,0	10,
1500 D			20.0	20.0	10,
1500 E		1949-50	30,0	20,0	
1500 E 1100 (A)/(A)L	1089	1939-48	24,0	16,0	8,
1500 E	1089 1089				8, 6,

Modello	cm <sup>3</sup>	anni			
	Valore per cat		di stato	d'uso (€	x 000)
			A+	AB	B+
1100 S	1089	1950-51	195,0	130,0	65,0
8V		1952-54	1.100,0	850,0	510,0
8V ZAGATO		1952-54	1.800,0	1.300,0	780,0
1400		1950-54	21,0	14,0	7,0
1400 CABRIOLET		1950-54	42,0	28,0	14,0
1400 A 1400 B		1954-56 1956-58	19,5	13,0	6,5
1400/A/B DIESEL		1953-58	22,5 18,0	15,0 12,0	7,5 6,0
1900		1952-54	24,0	16,0	8,0
1900 TORPEDO POLIZIA		1952-54	37,5	25,0	12,5
1900 A		1954-56	24,0	16,0	8,0
1900 B	1901	1956-58	25,5	17,0	8,5
1900 GRANLUCE	1901	1952-54	33,0	22,0	11,0
1900 A GRANLUCE	1901	1954-56	33,0	22,0	11,0
1900 B GRANLUCE		1956-58	33,0	22,0	11,0
1100/103		1953-56	15,0	10,0	5,0
1100/103 FAMILIARE 1100/103 TV		1953-56	19,5	13,0	6,5
1100/103 TV TRASFORMABILE		1953-56 1955-56	41,5 45,0	27,5 30,0	13,8
1100/103 E		1956-57	15,0	10,0	5,0
1100/103 E FAMILIARE		1956-57	18,0	12,0	6,0
1100/103 ETV		1956-57	41,5	27,5	13,8
1100/103 E TV TRASFORMABILE		1956-57	45,0	30,0	15,0
1100/103 D		1957-60	12,0	8,0	4,0
1100/103 D FAMILIARE		1957-60	15,0	10,0	5,0
1100/103 H LUSSO		1959-60	13,5	9,0	4,5
1100 EXPORT		1960-62	9,0	6,0	3,0
1100 FAMILIARE		1960-62	12,0	8,0	4,0
1100 SPECIAL 1100 D		1960-62	10,5	7,0	3,5
1100 D FAMILIARE		1962-66 1962-66	9,0	4,5 6,0	2,3 3,0
1100 D FAMILIARE		1966-69	6,0	4,0	2,0
1100 R FAMILIARE		1966-69	8,3	5,5	2,8
1200 GRANLUCE		1957-60	18,0	12,0	6,0
1200 TRASFORMABILE		1957-60	43,5	29,0	14,5
600 (VETRI SCORREVOLI)	633	1955-57	16,5	11,0	5,5
600 TRASF. (VETRI SCORREVOLI)	633	1956-57	18,0	12,0	6,0
600	633	1957-60	13,5	9,0	4,5
600 TRASFORMABILE		1957-60	15,0	10,0	5,0
600 D		1960-69	7,5	5,0	2,5
600 D TRASFORMABILE		1960-69	9,5	6,3	3,2
600 MULTIPLA 600 D MULTIPLA		1956-60 1960-67	26,3	17,5	8,8
NUOVA 500 "VETRI FISSI"	479		24,8 22,5	16,5 15,0	8,3 7,5
NUOVA 500 VEIRI FISSI		1957-59	18,0	12,0	6,0
NUOVA 500 LOONOMICA		1957-59	20,3	13,5	6,8
NUOVA 500 SPORT		1958-60	33,0	22,0	11,0
NUOVA 500 TETTO APRIBILE	479	1959-60	18,0	12,0	6,0
NUOVA 500 SPORT TETTO APRIE	ILE 499	1959-60	27,0	18,0	9,0
500 D	499	1960-65	11,3	7,5	3,8
500 F		1965-72	8,3	5,5	2,8
500 LUSSO		1968-72	7,5	5,0	2,5
500 R		1972-75	6,8	4,5	2,3
500 GIARDINIERA 1800/1800 B		1960-67 1959-68	10,5	7,0	3,5
1800/1800 B FAMILIARE		1959-68	10,5 16,5	7,0 11,0	3,5 5,5
2100		1959-61	12,0	8,0	4,0
2100 SPECIALE		1959-61	15,0	10,0	5,0
2100 FAMILIARE		1959-61	21,0	14,0	7,0
2300		1961-63	15,0	10,0	5,0
2300 SPECIALE	2279	1961-63	18,0	12,0	6,0
2300 FAMILIARE		1961-63	24,0	16,0	8,0
2300 LUSSO		1963-68	18,0	12,0	6,0
2300 LUSSO FAMILIARE		1963-68	26,3	17,5	8,8
2300 COUPÉ 2300 COUPÉS		1961-65	28,4	18,9	9,5
1500 L		1961-69 1962-68	34,5 9,0	23,1 6,0	11,6 3,0
1200 CABRIOLET		1959-63	27,0	18,0	9,0
1500 CABRIOLET (OSCA)		1959-62	37,5	25,0	12,5
1500 CABRIOLET		1963-66	25,5	17,0	8,5
1500 COUPÉ (OSCA)		1959-62	40,5	27,0	13,5
1500 COUPÉ		1964-65	24,0	16,0	8,0
1600 S CABRIOLET	1568	1962-63	37,5	25,0	12,5
1600 S CABRIOLET		1963-66	37,5	25,0	12,5
1600 S COUPÉ		1963-66	37,5	25,0	12,5
1300		1961-66	8,3	5,5	2,8
1300 FAMILIARE		1961-66	15,0	10,0	5,0
1500/1500 C		1961-67	9,0	6,0	3,0
1500 FAMILIARE 850 NORMALE/SUPER		1961-67 1964-68	16,5	11,0	5,5 1.5
850 IDROMATIC		1966-68	4,5 5,3	3,0	1,5 1,8
CO IDITORIALIO	U43	1000 00	٥,٥	3,3	1,0

GIUGNO 2023 RUOTECLASSICHE

Valor	cm³ e per cat		di stato	d'uso (€	x 000
			A+	AB	B+
850 SPECIAL	843	1968-71	4,5	3,0	1,
850 COUPÉ	843	1965-68	10,5	7,0	3,
850 SPORT COUPÉ	903	1968-71	9,0	6,0	3,
850 SPIDER	843	1965-68	18,0	12,0	6,
850 SPORT SPIDER	903	1968-72	16,5	11,0	5,
850 FAMILIARE	843-903	1965-76	7,5	5,0	2,
DINO 2000 COUPÉ	1987	1967-69	41,5	27,5	13,
DINO 2000 SPIDER	1987	1966-69	120,0	80,0	40,
DINO 2400 COUPÉ	2418	1969-72	39,5	26,3	13
DINO 2400 SPIDER	2418	1969-72	180,0	120,0	60,
124	1197	1966-70	6,0	4,0	2,
124 FAMILIARE	1197	1966-74	7,5	5,0	2,
124 SPECIAL	1438	1968-70	8,3	5,5	2,
124 (II/III S.)	1197	1970-74	5,3	3,5	1,
124 SPECIAL (II/III S.)	1438	1970-74	8,3	5,5	2,
124 SPECIAL T/T 1600	1438-1592	1970-74	10,5	7,0	3,
124 SPORT COUPÉ (I S.)	1438	1967-69	12,0	8,0	4,
124 SPORT COUPÉ (II S.)	1438-1608	1969-72	13,5	9,0	4,
124 SPORT COUPÉ 1.6/1.8	1592-1756	1972-74	12,0	8,0	4,
124 SPORT SPIDER (I S.)	1438	1966-69	27,2	16,0	12,
124 SPORT SPIDER (II S.)	1608	1969-72	27,0	18,0	9,
124 SPORT SPIDER 1.6/1.8	1592-1756	1972-75	27,0	18,0	9,
SPORT SPIDER 2.0		1979-82	21,0	14,0	7,
SPIDER EUROPA PININFARINA		1982-85	22,5	15,0	7,
SPIDER EUROPA VOLUMEX PININF.		1982-85	37,5	25,0	12,
124 ABARTH RALLY		1972-76	115,0	77,0	38,
125		1967-69	10,5	7,0	3,
125 SPECIAL	1608	1968-70	12,0	8,0	4,
125 SPECIAL (II S.)	1608	1970-72	12,0	8,0	4,
130 BERLINA 2800	2866	1969-71	13,5	9,0	4,
130 BERLINA 3200	3235		13,5	9,0	4,
130 COUPÉ MANUALE	3235	1971-77	26,3	17,5	8,
130 COUPÉ AUTOMATICA	3235	1971-77	22,1	14,7	7,
128		1969-72	6,0	4,0	2,
128 RALLY		1971-74	15,0	10,0	5,
128 (II S.)/SPECIAL	1116-1290		5,0	3,3	1,
128 (III S.)	1116-1290		4,2	2,8	1,
128 FAMILIARE		1969-72	6,8	4,5	2,
128 FAMILIARE (II/III S.)	1116-1290		6,0	4,0	2,
128 SPORT COUPÉ S/SL	1116-1290		12,8	8,5	4,
128 3P	1116-1290		9,8	6,5	3,
127 (I S.)		1971-77	6,0	4,0	2,
127 (II S.)	903-1049		4,5	3,0	1,
127 (III S.)/UNIFICATA	903-1049		3,8	2,5	1,
127 SPORT		1978-81	12,0	8,0	4,
127 SPORT 5 MARCE	1301		12,6	8,4	4,
127 PANORAMA		1980-86	5,0	3,3	1,
X1/9		1972-78	20,4	12,0	9,
X1/9 FIVE SPEED/IN BERTONE		1979-82	15,3	9,0	6,
X1/9 FIVE SPEED BERTONE		1982-89	18,7	11,0	8,
126/126 PERSONAL	594-652		5,3	3,5	1,
126/BIS/UP		1983-96	4,5	3,0	1,
131 (I/II/III S.) BERLINA	1301-1585		4,5	3,0	1,
131 (I/II/III S.) PANORAMA	1297-1585		5,3	3,5	1,
131 SUPERMIRAFIORI BERLINA	1301-1995		6,0	4,0	2,
131 SUPERMIRAF, PANORAMA	1301-1995		6,8	4,5	2,
131 RALLY ABARTH	_	1976-78	180,0	120,0	60,
131 RACING		1978-81	18,0	12,0	6,
131 RACING VOLUMETRICA		1980-81	27,0	18,0	9,
131 VOLUMETRICA 4 PORTE		1981-83	24,0	16,0	8,
132 (TUTTE LE VERSIONI)	1592-1995		4,5	3,0	1,
ARGENTA (TUTTE LE VERSIONI)	1585-1995		4,5	3,0	1,
ARGENTA VOLUMEX		1983-85	10,5	7,0	3,
RITMO/RITMO SUPER (I S.)	1049-1498		5,3 15.0	3,5	1,
RITMO 105 TC (I S.)		1981-83	15,0	10,0	5,
RITMO 85 S CABRIO		1981-83	8,3	5,5	2,
RITMO (II S.)	1116-1498		4,2	2,8	1,
RITMO 105 TC (II S.)	_	1983-85	13,5	9,0	4,
RITMO 70-85 CAB. (II S.)./CABRIO B.	1301-1498		7,5	5,0	2,
RITMO 125 TC		1981-83	24,0	15,0	10,
RITMO 130 TC		1983-88	24,0	16,0	8,
RITMO (III S.)	1116-1585		4,2	2,8	1,
BERTONE RITMO 70 S CABRIO (III S.)		1985-88	6,8	4,5	2,
BERTONE RITMO SUPER CABRIO 100S	_	1985-88	7,5	5,0	2,
REGATA (TUTTE LE VERSIONI)	1299-1585		3,0	2,0	1,
REGATA WEEKEND (TUTTE LE VER.)	1301-1585		3,0	2,0	1,
PANDA 30		1980-84	4,5	3,0	1,
	652	1984-86	4,1	2,7	1,
PANDA 30 L					
PANDA 30 L Panda 30 CL Panda 30 S	652	1984-86 1983-86	4,4 4,8	2,9 3,2	1, 1,

Valore	per cat	egoria	di stato		
ALUBA 45		1000	<b>A</b> +	AB	B+
PANDA 45		1980-84	4,2	2,8	1,
PANDA 45 S		1982-86	4,5	3,0	1,
PANDA 750 L/CL PANDA 750 S		1986-91 1986-91	2,0	1,3	0,
PANDA 750 FIRE/FIRE CLX		1991-92	2,1 2,1	1,4	0,
PANDA 750 YOUNG	769		1,8	1,2	0,
PANDA 750 SERGIO TACCHINI	769	1990	3,8	2,5	1,
PANDA 750 ITALIA '90	769	1990	5,3	3,5	1,
PANDA 900 DANCE/NEW DANCE	903	1989-92	2,3	1,5	0,
PANDA 900 I.E./L/CLX/YOUNG		1994-00	1,8	1,2	0,
PANDA 1000 L/CL/CLX/S		1986-94	2,6	1,7	0,
PANDA 1000 SERGIO TACCHINI	999	1990	3,9	2,6	1,
PANDA 1000 TOP TEN	999	1990	3,9	2,6	1,
PANDA 1000 ITALIA '90 CABRIO PANDA 1100 I.E. YOUNG	999	1990	9,0	6,0	3,
PANDA 1100 I.E. COLLEGE	1107-1108	2000-04	2,0 2,1	1,3 1,4	0,
PANDA 1000/1100 SELECTA		1991-98	2,7	1,8	0,
PANDA ELETTRA	000 1100	1990-99	4,5	3,0	1,
PANDA 965 4X4	965	1983-86	8,6	5,7	2,
PANDA 965 NUOVA 4X4 (SERIE SPEC.)	965	1985-86	13,5	9,0	4,
PANDA 1000/1100 I.E. 4X4	999-1108	1986-04	7,4	4,9	2,
PANDA 1000 4X4 SISLEY		1987-91	11,3	7,5	3,
PANDA 1000 4X4 SISLEY 2		1990-91	10,5	7,0	3,
PANDA 1000 4X4 VAL D'ISERE (EXPORT)		1987-92	12,0	8,0	4,
PANDA 1000 4X4 TREKKING PANDA 1000 I.E. 4X4 TREKKING		1990-92 1990-94	7,5	5,0	2,
PANDA 1000 I.E. 4X4 I KEKKING		1990-94	7,5	5,0 5,5	2,
PANDA 1100 I.E. 4X4 COUNTRY CLUB PANDA 1100 I.E. 4X4 TREKKING		1992-98	8,3 7,5	5,0	2, 2,
PANDA 1100 I.E. 4X4 CLIMBING		2002-04	7,5	5,0	2,
JNO (TUTTE LE VERSIONI)	903-1498		3,0	2,0	1,
JNO SELECTA		1988-89	3,0	2,0	1,
UNO TURBO I.E./ANTISKID	1301	1985-89	14,9	9,9	5,
JNO TURBO I.E 1400/RACING	1372	1989-93	12,4	8,3	4
UNO (II S.) TUTTE LE VERSIONI	903-1499	1989-95	1,5	1,0	0,
JNO SELECTA/SELECTA IE (II S.)	1116-1499		1,8	1,2	0,
DUNA	1116-1301		2,3	1,5	0,
DUNA WEEKEND CROMA 1.6/2.0 CHT/I.E.	1116-1301 1585-1995		2,6	1,7	0,
CROMA 2.0 I.E. TURBO		1985-97	3,8 6,0	2,5 4,0	1, 2,
CROMA 2.0 IE 16V		1992-96	4,5	3,0	1,
CROMA 2.5 V6		1993-96	8,3	5,5	2,
TIPO (TUTTE LE VERSIONI)	1108-1995		2,3	1,5	0,
TIPO 1.8 I.E. 16V	1756	1989-93	6,0	4,0	2,
TIPO 2000 16V	1995	1990-96	8,3	5,5	2,
TEMPRA (TUTTE LE VERSIONI)	1372-1756		1,5	1,0	0,
TEMPRA 2.0 IE		1990-95	1,5	1,0	0,
TEMPRA SW (TUTTE LE VERSIONI)	1372-1756		1,5	1,0	0,
TEMPRA 2.0 IE SW		1990-95	1,5	1,0	0,
TEMPRA 2.0 IE STATION WAGON 4X4		1992-95 1991-98	5,3	3,5	1,
CINQUECENTO CINQUECENTO SPORTING		1991-98	2,1 4,5	1,4 3,0	0,
SEICENTO 9001/1.11		1994-99	1,8	1,2	1, 0,
SEICENTO 1.11 SPORTING		1998-04	4,5	3,0	1,
SEICENTO 1.11 SPORT. M. SCHUMACHER		2001-02	6,0	4,0	2,
PUNTO (I S.) TUTTE LE VERSIONI		1993-99	1,8	1,2	0,
PUNTO (I S.) GT TURBO	1372	1993-99	9,0	6,0	3,
PUNTO (I S.) CABRIO	1242-1581		4,5	3,0	1,
PUNTO (II S.) TUTTE LE VERSIONI		1999-05	1,5	1,0	0,
PUNTO (II S.) 1.8I 16V HGT/ABARTH		1999-03	7,5	5,0	2,
PUNTO (III S.) TUTTE LE VERSIONI	1242-1368		2,1	1,4	0
PUNTO (III S.) 1.8 16V HGT		2003-05	7,5	5,0	2,
BRAVA (TUTTE LE VERSIONI)	1242-1596		1,8	1,2	0,
Brava 1.8 16V/115 16V Bravo (Tutte Le Versioni)	1/4/	1995-00	1,5 2,0	1,0	0,
BRAVO 1.8 16V/115 16V		1995-00	1,5	1,0	0,
BRAVO HGT 2.0/155 20V		1995-00	5,3	3,5	1,
BARCHETTA 16V		1995-03	12,8	8,5	4,
BARCHETTA 16V (II S.)		2002-05	14,3	9,5	4,
COUPÉ 1.8 16V		1996-00	10,0	6,7	3,
COUPÉ 2.0 16V/TURBO 16V		1994-98	14,0	9,3	4,
COUPÉ 2.0 20V/TURBO 20V		1996-00	16,0	10,7	5,
COUPÉ 2.0 TURBO 20V LIMITED EDITION	1998		22,5	15,0	7,
MAREA (TUTTE LE VERSIONI)	1581-1747		1,8	1,2	0,
MAREA 2.0 20V/150 20V/155 20V	1998	1996-03	3,8	2,5	1,
MAREA WEEKEND (TUTTE LE VER.)	1581-1747	1996-03	2,6	1,7	0,
MAREA 2.0 20V/150 20V/155 20V WEEK.	1998	1996-03	3,0	2,0	1,
PALIO 65/1.2	1242	1999-03	0,8	0,5	0,
PALIO 75/1.2I/1.2I 16V WEEKEND	1242	1997-04	1,2	0,8	0,
ALIO 75/ ILLI/ ILLI TOT TILLITED					

Valore	per cat	egoria	di stato	d'uso (€	x 000
			<b>A</b> +	AB	B+
STILO 1.8I 16V		2003-06	1,5	1,0	0,5
STILO 2.4 ABARTH 3P/3P SELESPEED		2001-06	6,4	4,0	2,8
STILO 2.4 ABARTH 5P SELESPEED		2001-06	6,4	4,0	2,8
STILO 2.4 ABARTH 3P M. SCHUMACHER STILO 1.41 16V MULTI WAGON		2004-06 2003-07	8,0 1,2	5,0 0,8	3,5
STILO 1.41 16V MULTI WAGON STILO 1.61 16V MULTI WAGON	1596-1598		1,2	1,0	0,4
STILO 1.8I 16V MULTI WAGON		2002-06	2,0	1,3	0,7
MULTIPLA (I S.)	1581-1596		4,5	3,0	1,5
MULTIPLA (I S.) BLU/BIPOWER	1581-1596	1998-04	3,8	2,5	1,3
ULYSSE 1.8/2.0/2.0 TURBO (I S.)	1761-1998	1994-02	1,5	1,0	0,5
ULYSSE 2.0 16V (II S.)		2002-05	3,8	2,5	1,3
JLYSSE 2.9 24V (II S.)	2946-2949		2,3	1,5	0,8
DOBLO (IS.) 1.2I		2001-05	2,3	1,5	0,8
DOBLÓ (I S.) 1.6I 16V DOBLÓ (I S.) 1.6I 16V BIPOWER		2001-05 2003-04	3,0 2,7	2,0 1,8	1,0
PANDA (II S.) 1.1		2003-04	3,0	2,0	1,0
PANDA (II S.) 1.2		2003-12	3,8	2,5	1,3
PANDA (II S.) 1.4 16V 100 HP		2006-11	6,0	4,0	2,0
DEA 1.2/1.4/1.4 16V	1242-1368		3,0	2,0	1,0
AR 51	1901	1951-55	13,5	9,0	4,5
AR 55	1901	1955-59	12,0	8,0	4,0
AR 59		1959-73	10,5	7,0	3,5
CAMPAGNOLA		1951-55	13,5	9,0	4,5
CAMPAGNOLA A		1955-73	12,0	8,0	4,0
CAMPAGNOLA DIESEL Campagnola a diesel		1953-55 1955-60	12,0	8,0 7,0	4,0 3,5
CAMPAGNOLA A DIESEL  CAMPAGNOLA B DIESEL		1960-68	10,5	7,0	3,5
CAMPAGNOLA C DIESEL		1968-73	10,5	7,0	3,5
NUOVA CAMPAGNOLA BENZ. CORTA		1974-87	6,8	4,5	2,3
NUOVA CAMPAGNOLA BENZ. LUNGA	1995	1974-87	6,0	4,0	2,0
EODD				-	IDODA
FORD					JROPA
KÖLN		1933-36	18,0	12,0	6,0
RHEINLAND		1934-36	48,0	32,0	16,0
RHEINLAND CABRIOLET EIFEL		1934-35 1935-39	60,0	40,0	20,0
EIFEL CABRIOLET		1935-39	15,0 26,3	10,0 17,5	5,0 8,8
EIFEL ROADSTER		1936-39	30,0	20,0	10,0
V8	2225-3620		60,0	40,0	20,0
V8 CABRIOLET		1937-39	90,0	60,0	30,0
TAUNUS (TUTTE LE VER.)	1172	1939-52	10,5	7,0	3,5
TAUNUS DE LUXE CABRIOLET	1172	1951	12,8	8,5	4,3
TAUNUS 12M G13 (TUTTE LE VER.)		1952-59	9,0	6,0	3,0
TAUNUS 12M G13 CABRIOLET		1953-59	12,0	8,0	4,0
TAUNUS 12M (TUTTE LE VER.) TAUNUS 12M CABRIOLET	1172-1498 1172-1498		7,5 12,0	5,0 8,0	2,5 4,0
TAUNUS 12M P4/12M P4 TS	1183-1498		7,5	5,0	2,5
TAUNUS 12M P4 CABRIOLET		1963-66	12,0	8,0	4,0
TAUNUS 12M P6 (TUTTE LE VER.)	1183-1305		6,0	4,0	2,0
TAUNUS 15M G4B (TUTTE LE VER.)	1498	1955-58	7,5	5,0	2,5
TAUNUS 15M G4B CABRIOLET		1955-58	10,5	7,0	3,5
TAUNUS 15M P6 (TUTTE LE VER.)	1498-1699		6,0	4,0	2,0
TAUNUS 17M P2 (TUTTE LE VER.)		1957-60	8,3	5,5	2,8
TAUNUS 17M P2 CABRIOLET		1957-60	15,0	10,0	5,0
TAUNUS 17M P3 (TUTTE LE VER.) TAUNUS 17M P3 TURNIER	1498-1758 1498-1758		8,3 9,0	5,5 6,0	2,8 3,0
TAUNUS 17M P3 CABRIOLET		1960-64	13,5	9,0	4,5
TAUNUS 17M P5 (TUTTE LE VER.)	1498-1699		7,5	5,0	2,5
TAUNUS 17M P5 TURNIER	1498-1699		7,5	5,0	2,5
TAUNUS 20M P5 (TUTTE LE VER.)		1964-67	7,5	5,0	2,5
TAUNUS 20M P5 TURNIER		1964-67	7,5	5,0	2,5
17M P7A (TUTTE LE VER.)	1498-1998		7,5	5,0	2,5
17M P7A TURNIER	1498-1998		8,3	5,5	2,8
I7M P7B (TUTTE LE VER.)	1498-2293	_	7,5	5,0	2,5
I7M P7B CABRIOLET	1699-2293		13,5	9,0	4,5
I7M P7B TURNIER 20M P7A (TUTTE LE VER.)	1498-2293 1998-2293		8,3 7,5	5,5 5,0	2,8 2,5
20M P7A (TUTTE LE VEK.)		1967-68	8,3	5,5	2,8
20M P7A CABRIOLET		1967-68	14,3	9,5	4,8
20M P7B (TUTTE LE VER.)	1998-2550		7,5	5,0	2,5
20M P7B TURNIER	1998-2550	_	8,3	5,5	2,8
26M P7B (TUTTE LE VER.)	2550	1969-71	9,8	6,5	3,3
OSI 20M/TS COUPÉ	1998-2293	-	45,0	30,0	15,0
TAUNUS BERLINA (I/II/III S.)	1294-1999		3,8	2,5	1,3
TAUNUS S.W. (I/II/III S.)	1294-1993		3,8	2,5	1,3
CAPRI (I/II S.) TUTTE LE VERSIONI	1305-2293	_	12,8	8,5	4,3
CAPRI 2600 RS		1970-73	90,0	60,0	30,0
CAPRI 2800 RS/TURBO Capri (III S.) Tutte le Versioni	1293-2994	1981-83 1974-78	63,0	42,0 75	21,0
COMPRESSION AND THE LEVER SIUNI	1233-2334	13/4-/0	11,3	7,5	3,8
CAPRI (IV S) TUTTE LE VERSIONI	1298-2994		10,5	7,0	3,5

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V	alore per cat	egoria	di stato	d'uso (€	x 00
			A+	AB	B
ESCORT (II S.) TUTTE LE VERSIONI	940-1297	1975-80	4,5	3,0	
ESCORT (III S.) TUTTE LE VERSIONI	1117-1597	1980-90	2,3	1,5	(
ESCORT XR3/XR3I	1597	1980-90	9,0	6,0	3
ESCORT (III S.) CABRIOLET	1392-1597	1983-90	4,5	3,0	
ESCORT XR3I CABRIO	1597	1983-90	10,5	7,0	3
ESCORT (IV S.) TUTTE LE VERSIONI	1119-1796	1990-95	1,8	1,2	(
ESCORT (IV S.) SW (TUTTE LE VER.)	1119-1796	1990-95	2,0	1,3	
ESCORT (IV S.) XR3I	1796	1990-95	8,3	5,5	- :
ESCORT (IV S.) CABRIOLET	1392-1796	1990-95	5,3	3,5	
ESCORT (IV S.) MK7 TUTTE LE VER.	1391-1796	1995-99	1,8	1,2	(
ESCORT (IV S.) MK7 SW TUTTE LE V	<b>ER.</b> 1391-1796	1995-99	2,0	1,3	
ESCORT (IV S.) MK7 CABRIOLET	1392-1796	1995-99	4,5	3,0	
ESCORT MEXICO	1601	1971-75	41,5	27,5	13
ESCORT RS 1600	1601	1971-75	56,5	37,5	1
ESCORT RS 1800	1835	1975-77	52,5	35,0	1
ESCORT RS 2000	1993	1973-77	52,5	35,0	1
ESCORT RS 2000	1993	1977-80	37,5	25,0	12
ESCORT RS 2000 (IV S.)	1998	1991-95	12,0	8,0	-
ESCORT RS 2000 4X4 (IV S.)	1998	1993-95	13,5	9,0	-
ESCORT (IV S.) MK7 RS 2000	1998	1995-96	11,3	7,5	;
ESCORT (IV S.) MK7 RS 2000 4X4	1998	1995-96	_	8,5	
ESCORT RS TURBO		1984-90	15,0	10,0	
ESCORT RS TURBO COSWORTH 4X		1992-96	49,5	33,0	10
ORION (I/II S.) TUTTE LE VERSIONI	1296-1598		1,8	1,2	
ORION (III S.) TUTTE LE VERSIONI	1297-1598		1,8	1,2	
CONSUL/GRANADA BERL. (I S.)	1699-2994			5,0	
CONSUL/GRANADA S.W. (I S.)	1699-2994		8,3		
GRANADA (II S.) BERLINA	1699-2994			5,5 3.5	
GRANADA (II S.) S.W	1699-2792		-,,-	-7-	
			6,0	4,0	
FIESTA (I/II S.)	957-1392		3,8	2,5	
FIESTA GHIA/S (I/II SERIE)	957-1391		4,5	3,0	
FIESTA SUPER SPORT 1.1/1.3		1976-89		3,5	
FIESTA TUTTE LE VERSIONI (III S.)	1118-1796		2,3	1,5	
FIESTA TUTTE LE VERSIONI (IV S.)	1242-1596		1,8	1,2	
FIESTA TUTTE LE VERSIONI (V S.)	1242-1596		3,0	2,0	
FIESTA XR2	1597-1598		9,0	6,0	
FIESTA XR2I	1597-1796	1989-94	8,3	5,5	
FIESTA TURBO		1990-93	11,3	7,5	
FIESTA ST (V S.)	1999	2005-06	7,5	5,0	
RS 200	1803	1985-86	300,0	225,0	13
SCORPIO 1.8/2.0	1796-1998	1985-94	2,3	1,5	
SCORPIO 2.81/2.91 4X4	2792-2935	1985-94	3,8	2,5	
SIERRA (TUTTE LE VERSIONI)	1294-2293	1982-93	2,3	1,5	
SIERRA 2.9I 4X4	2933	1988-92	4,5	3,0	
SIERRA S.W. (TUTTE LE VERSIONI)	1593-1999	1982-93	2,3	1,5	
SIERRA 2.8I 4X4 SW	2792	1986-88	4,5	3,0	
SIERRA 2.9I 4X4 SW	2933	1988-90	4,5	3,0	
SIERRA XR4I	2792	1983-85	7,5	5,0	
SIERRA XR4I 4X4/2.8I 4X4		1985-88	8,3	5,5	
SIERRA RS COSWORTH		1985-92	36,0	24,0	1
SIERRA RS 500 COSWORTH	1993		67,5	45,0	2
SIERRA COSWORTH/4X4 (3 VOLUM		1988-93	27,8	18,5	
COUGAR 2.0 16V/2.5 V6 24V	1988-2544		3,8	2,5	
FOCUS BERLINA (I S.)	1388-1989			1,2	
FOCUS STATION WAGON (I S.)	1388-1989			1,2	- 1
		2002-05			
FOCUS ST 170 (I S.) FOCUS ST 170 STATION WAGON (I S	_			7,5	-
FOCUS RS 215 (IS.)		2002-05	10,5	7,0	
FOCUS RS 215 (I S.)		2003-05			!
				8,0	
FOCUS CC (II S.)		2007-08		4,7	
GALAXY 2.0 16V		1995-00		1,7	
GALAXY 2.8 VR6/(I S.)		1996-06		2,6	
MONDEO 4 P./5 P. (I S.)	1597-1998			1,2	-
MONDEO 2.5 V6 24V/ST-200 (I/II S.		1995-00	3,0	2,0	
MONDEO 2.5 V6 SW/ST-200 (I/II S.)		1995-00		2,5	
MONDEO SW (I S.)	1597-1998			1,3	
MONDEO 4 P./5 P. (II S.)	1597-1988			1,3	
MONDEO SW (II S.)	1597-1988			1,3	
MONDEO 4 P./5 P. (III S.)	1798-1999		1,5	1,0	
MONDEO 2.5 V6 24V (III S.)	2495	2001-07	2,3	1,5	
MONDEO SW (III S.)	1798-1999	2001-07	1,5	1,0	-
MONDEO 2.5 V6 24V SW (III S.)	2495	2001-07	3,0	2,0	
MONDEO 3.0 V6 24V (III S.)	2967	2002-06	3,0	2,0	
MONDEO 3.0 V6 24V SW (III S.)		2002-06		2,5	
MONDEO 3.0 V6 ST220 (III S.)		2002-07	4,5	3,0	
MONDEO 3.0 V6 ST220 SW (III S.)		2002-07		3,5	
PUMA	1388-1679		3,8	2,5	
SCORPIO 2.9I 24V/4X4 (I S.)		1991-94	3,8	2,5	
		1992-94		2,5	
SCORPIO 2.9 V6/2.9 V6 24V SW (I S					
SCORPIO 2.9 V6/2.9 V6 24V SW (I S SCORPIO SW (I S.)	1998-2935			1,3	

Modello	cm <sup>3</sup>				
Valore	e per cat	egoria	di stato		
	2005	4004.00	<b>A</b> +	AB	B+
SCORPIO 2.9 V6/V6 24V (II S.) SCORPIO 2.0/2.0 16V SW (II S.)		1994-98	3,8	2,5	1,
SCORPIO 2.0/2.0 16V SW (II S.)		1995-98 1993-98	2,0	1,3	0
(A (I.S.) TUTTE LE VERSIONI		1993-98	3,8	2,5	1,
STREETKA		2003-06	2,3 6,0	1,5 4,0	2,
SPORT KA		2003-08	4,5	3,0	1,
			-,-		
FORD	2000	102/120	20.0		ANCI.
("BORDELAISE"		1924-28 1928-32	30,0	20,0	11
<u>,                                      </u>		1928-32	22,5	15,0	7
ALSACE (MATFORD)		1935-36	27,0	18.0	9
/8-62 (MATFORD)		1936-37	22,5	15,0	7
/8-66 (MATFORD)		1936-37	25,5	17,0	8
/8-72 (MATFORD)	2225	1937	18,0	12,0	6
/8-76 (MATFORD)	3621	1937	21,0	14,0	7
/8-F-81 (MATFORD)	3621	1938-39	19,5	13,0	6
/8-F-82 (MATFORD)	2225	1938-39	15,0	10,0	5
/8-F-91A (MATFORD)	3621	1939-40	18,0	12,0	6
/8-F-92A (MATFORD)	2225	1939-40	13,5	9,0	4
- 472 A	2225	1946-48	13,5	9,0	4
COMETE	2158-2351	1951-53	21,8	14,5	7
MONTE-CARLO	3923	1953-54	33,0	22,0	11
/EDETTE LIMOUSINE	2158	1948-52	13,5	9,0	4
/EDETTE LIMOUSINE (3 VOLUMI)		1952-54	13,5	9,0	4
/EDETTE LIMOUSINE DECOUVRABLE	2158	1952-54	15,0	10,0	5
/EDETTE COUPÉ	2158	1949-52	15,0	10,0	5
/EDETTE CABRIOLET	2158	1949-52	19,5	13,0	6
/ENDOME (F39E)	3923	1953-54	15,0	10,0	5
ABEILLE	2158	1952-54	17,3	11,5	5
FORD			GR	AN BRET	TAGN.
PREFECT E93A-E493A	1172	1938-53	11,3	7,5	3.
POPULAR 103 E		1953-59	9,8	6,5	3
PREFECT 107 E	997	1959-61	8,3	5,5	2
ANGLIA E94A-E494A	993	1939-53	11,3	7,5	3.
ANGLIA PREFECT POPULAR 100 E	1172	1953-62	9,8	6,5	3
ANGLIA SUPER/SUPER ESTATE 123 E	1198	1962-65	9,8	6,5	3
ANGLIA/ANGLIA ESTATE 105 E	997	1959-67	9,8	6,5	3
CONSUL (TUTTE LE VER.)	1508	1951-56	9,8	6,5	3
CONSUL CONVERTIBLE	1508	1952-56	12,8	8,5	4
CONSUL MK2 (TUTTE LE VER.)	1703	1956-62	10,5	7,0	3
CONSUL CONVERTIBLE MK2	1703	1956-62	18,0	12,0	6
ZEPHYR SIX	2262	1951-56	10,5	7,0	3
ZEPHYR CONVERTIBLE		1952-56	15,0	10,0	5
ZEPHYR MK2		1956-62	11,3	7,5	3
ZEPHYR MK2 CONVERTIBLE		1956-62	16,5	11,0	5
ZEPHYR 4 MK3		1962-66	9,8	6,5	3
ZEPHYR 6 MK3		1962-66	10,5	7,0	3
ZEPHYR 4 MK4		1966-72	8,3	5,5	2
ZEPHYR 6 MK4		1966-72	9,0	6,0	3
ZEPHYR ZODIAC		1953-56	10,5	7,0	3
ODIAC MK2 ODIAC MK2 CONVERTIBLE		1956-62		7,5 11,0	3
ODIAC MK2 CONVERTIBLE		1956-62 1962-66	16,5 10,5	7,0	5 3
ODIAC MK4		1966-72	9,8	6,5	3
CONSUL 315	1340-1498		12,0	8,0	4
CONSUL CAPRI	1340-1498		15,0	10,0	5
CORSAIR (TUTTE LE VERSIONI)	1498-1996		9,0	6,0	3
CORTINA (TUTTE LE VER.)	1198-1500		9,8	6,5	3
CORTINA LOTUS		1963-66	75,0	50,0	25
CORTINA MK2 (TUTTE LE VER.)	1298-1599		7,5	5,0	2
CORTINA TWIN CAM MK2 (LOTUS)		1967-69	52,5	35,0	17,
FRAZER-NASH			CD	VVI DDE.	TA C & 1
T T	1496-1660	1022-20	530,0	AN BRET 350,0	
328 (BMW)		1933-39	1.100,0	750,0	375
E MANS		1949-53		850,0	425
MILLE MIGLIA		1949-53	1.200,0	800,0	400
TARGA FLORIO	1971		1.100,0	750,0	375
GAZ					nice.
59 M/AM	2/120	1953-73	7,5	5,0	RUSSI. 2
U MAIN	Z43U	1379,12	1,5	5,0	
					ITALI
GIANNINI		_	20 E	19,0	9
GIANNINI 500 GT		1963-65	28,5		
500 GT 500 TV/TV S	498	1963-65	34,5	23,0	11,
500 GT 500 TV/TV S 500 TV (TUTTE LE VERSIONI)	498 498	1963-65 1965-72	34,5 31,5	23,0 21,0	11 10
500 GT	498 498 594-694	1963-65	34,5	23,0	11, 10, 10,

Valo	cm <sup>3</sup> re per cat		di stato	d'uso (€	x 000
Valo	re per car	cgona	A+	AB	B+
850 EC	300	1973-75	21,0	14,0	7,
750 TV		1962-64	33,0	22,0	11,
50 GT/900 GT		1963-64	36,0	24,0	12,
50/950/1000 (TUTTE LE VERSIONI)		1964-71	24,0	16,0	8,
50/950/1000 (1011E LE VERSIONI) 50/950/1000 COUPÉ		1965-72	27,0	18,0	9,
50/950/1000 COOT E	843-980		28,5	19,0	9,
50/950 VIGNALE (TUTTE LE VERSIONI			24,0	16,0	8,
50/1000 GRAND PRIX F. LOMBARDI	843-994		37,5	25,0	12.
300 S/1500 GL	1295-1481		13,5	9,0	4,
24 S/124 TV	1197-1297		10,5	7,0	3
28 (TUTTE LE VERSIONI)	1116-1580		11.3	7,5	3,
27 NP (TUTTE LE VERSIONI)	903-1049		12,0	8,0	4
1/9 SPECIAL		1973-78	22,5	15,0	7
26 GP (TUTTE LE VERSIONI)		1973-80	9,0	6,0	3,
32 2000		1972-78	10,5	7,0	3.
ITMO (TUTTE LE VERSIONI)	1116-1301		12,0	8,0	4
ANDA (TUTTE LE VERSIONI)	652-903		8,3	5,5	2
NO TURBO		1984-85	15,0	10,0	5.
90 CORSA REPLICA	652	1993	27,0	18,0	9
30 CORJA REFEICA	UJZ	1333	21,0	10,0	9,
GINETTA			GR	AN BRET	AGN.
2	1177	1958-60	34,5	23,0	11,
3	997	1961	34,5	23,0	11
4		1960-69	34,5	23,0	11
15		1967-74	26,3	17,5	8
21	1599-2954		30.0	20,0	10.
32		1982-88	21.0	14.0	7.
32		1988-91	26.3	17,5	8
32 CONVERTIBLE		1990-91	33,0	22,0	11.
33		1990-91	34,5	23,0	11
34/G27	1986-1993				11
40			34,5	23,0	
		1995-00	39,0	26,0	13,
20/G27 (II S.)	1988-3950	2002-00	43,0	28,5	14,
GLAS				GERI	MANI
OGGOMOBIL T 250/300	247-296	1955-69	22,5	15,0	7
OGGOMOBIL TS 250/300 COUPÉ		1957-69	25,5	17,0	8,
OGGOMOBIL T 400		1957-67	22,5		
		1957-67		15,0	7
OGGOMOBIL TS 400 COUPÉ			27,0	18,0	9
SAR T600/T700		1958-65	19,5	13,0	6
004/1204/1304	992-1290		15,0	10,0	5
700/1700 TS		1964-67	27,0	18,0	9
300/1700 GT	1290-1682	-	37,5	25,0	12,
MW 1600 GT		1967-68	75,0	50,0	25
600 V8/3000 V8 MW 3000 COUPÉ	2580-2982 2982		49,5	33,0	16
MW 3000 COUPE	2302	1907-00	83,0	55,0	27
HEALEY			GR	AN BRET	TAGN.
/ESTLAND	2443	1949-50	270,0	180,0	90.
ILVERSTONE		1949-50	400,0	265,0	135
LLIOTT		1949-50	120,0	80,0	
ICKFORD	2443		120,0		
	2443		98.0		40
	2443	1949-50	98,0	65,0	40
HEINKEL	2443		98,0	65,0	40. 32
			98,0	65,0	<b>40</b> , <b>32</b> MANI
ABINENROLLER		1949-50	34,0	65,0 GERI 22,7	40, 32 MANI.
ABINENROLLER HILLMAN	175-204	1949-50 1956-61	<b>34,0</b> GR	65,0 GERI 22,7 AN BRET	40, 32 MANI. 11
ABINENROLLER HILLMAN	175-204 1593	1949-50 1956-61 1919-26	<b>34,0</b> GR. <b>19,5</b>	65,0 GERI 22,7 AN BRET	40, 32, MANI, 11, FAGN,
ABINENROLLER HILLMAN I	175-204 1593 1953	1949-50 1956-61 1919-26 1926-28	34,0 GR. 19,5 19,5	65,0 GERI 22,7 AN BRET 13,0 13,0	40, 32 MANI. 11 FAGN.
ABINENROLLER HILLMAN I 4 PEED MODEL	175-204 1593 1953 1122	1949-50 1956-61 1919-26 1926-28 1920	34,0 GR 19,5 19,5 16,5	65,0 GERI 22,7 AN BRET 13,0 13,0 11,0	40, 32 MANI. 11 FAGN. 6.
ABINENROLLER  HILLMAN  1  4  PEED MODEL PORTING	175-204 1593 1953 1122 1496	1949-50 1956-61 1919-26 1926-28 1920 1921	34,0 GR. 19,5 19,5 16,5 16,5	65,0 GERI 22,7 AN BRET 13,0 13,0 11,0	40, 32 MANI. 11 FAGN. 6. 5.
ABINENROLLER  HILLMAN  1  4  PEED MODEL  PORTING  ORTIC	175-204 1593 1953 1122 1496 2618	1949-50 1956-61 1919-26 1926-28 1920 1921 1928-32	34,0 GR 19,5 19,5 16,5 16,5 22,5	65,0 GERI 22,7 AN BRET 13,0 13,0 11,0 11,0	40, 32 MANL 11 FAGN. 6 6 5
ABINENROLLER  HILLMAN  1  4  PEED MODEL PORTING ORTIC JIZARD 65/75	175-204 1593 1953 1122 1496 2618 2110-2810	1949-50 1956-61 1919-26 1926-28 1920 1921 1928-32 1931-33	34,0 GR 19,5 19,5 16,5 16,5 22,5 19,5	65,0 GERI 22,7 AN BRET 13,0 13,0 11,0 15,0 13,0	40, 32 MANI. 11 FAGN. 6. 5. 5.
ABINENROLLER  HILLMAN  1 4 PEED MODEL PORTING ORTIC JIZARD 65/75 4	175-204 1593 1953 1122 1496 2618 2110-2810	1949-50 1956-61 1919-26 1926-28 1920 1921 1928-32 1931-33 1937-39	34,0 GR 19,5 19,5 16,5 16,5 22,5 19,5	65,0 GERI 22,7 AN BRET 13,0 13,0 11,0 15,0 13,0 10,0	40. 32 MANL 11 11 66 66 55 77 66
ABINENROLLER  HILLMAN  1 4 PEED MODEL PORTING ORTIC INZARD 65/75 4 5 HP	175-204 1593 1953 1122 1496 2618 2110-2810 1944 2110-2576	1949-50 1956-61 1919-26 1926-28 1920 1921 1928-32 1931-33 1937-39 1933-35	34,0 GR 19,5 19,5 16,5 16,5 22,5 19,5 15,0 18,0	65,0 GERI 22,7 AN BRET 13,0 13,0 11,0 15,0 13,0 10,0 12,0	40, 32 MANIJ 11 11 FAGN, 66 66 55 77 66 55
ABINENROLLER  HILLMAN  1 4 PEED MODEL PORTING ORTIC NZARD 65/75 4 6 HP 6 HP	175-204 1593 1953 1122 1496 2618 2110-2810 1944 2110-2576 2110-2576	1949-50 1956-61 1919-26 1926-28 1920 1921 1928-32 1931-33 1937-39 1933-35 1935-37	34,0 GR 19,5 19,5 16,5 16,5 22,5 19,5 15,0 18,0 19,5	65,0 GERI 22,7 AN BRET 13,0 11,0 11,0 15,0 13,0 10,0 12,0 13,0	40, 32 MANL 11 11 TAGN. 66 66 55 77 66 66 66
ABINENROLLER  HILLMAN  1 4 PEED MODEL PORTING ORTIC NZARD 65/75 4 6 HP 6 HP	175-204 1593 1953 1122 1496 2618 2110-2810 1944 2110-2576 2110-2576	1949-50 1956-61 1919-26 1926-28 1920 1921 1928-32 1931-33 1937-39 1933-35	34,0 GR 19,5 19,5 16,5 16,5 22,5 19,5 15,0 18,0	65,0 GERI 22,7 AN BRET 13,0 13,0 11,0 15,0 13,0 10,0 12,0	40, 32 MANL 11 11 TAGN. 66 66 55 77 66 66 66
ABINENROLLER  HILLMAN  1 4 PEED MODEL PORTING OORTIC 1/IZARD 65/75 4 6 HP 6 HP 0/70	175-204 1593 1953 1122 1496 2618 2110-2810 1944 2110-2576 2110-2576 2810	1949-50 1956-61 1919-26 1926-28 1920 1921 1928-32 1931-33 1937-39 1933-35 1935-37	34,0 GR 19,5 19,5 16,5 16,5 22,5 19,5 15,0 18,0 19,5	65,0 GERI 22,7 AN BRET 13,0 11,0 11,0 15,0 13,0 10,0 12,0 13,0	40, 32 MANIA 11 11 FAGNA 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7
ABINENROLLER  HILLMAN  1  4  4  PEED MODEL PORTING ORTIC IZARD 65/75  4  5 HP 5 HP 0070 0	175-204 1593 1953 1122 1496 2618 2110-2810 1944 2110-2576 2810 2810 3181	1949-50 1956-61 1919-26 1920-28 1920 1921 1928-32 1931-33 1937-39 1933-35 1935-37 1933-35	34,0 GR 19,5 19,5 16,5 16,5 22,5 19,5 15,0 18,0 19,5 21,0	65,0 GERI 22,7 AN BRET 13,0 13,0 11,0 15,0 13,0 10,0 12,0 13,0 14,0	40, 32 MANL 11 11 TAGN. 66 66 55 55 77 66 66 66 77
ABINENROLLER  HILLMAN  1  4  PEED MODEL PORTING ORTIC IZARD 65/75  4  5 HP 07/70 0 ERO MINX	175-204 1593 1953 1122 1496 2618 2110-2810 1944 2110-2576 2810 2810 3181	1949-50 1956-61 1919-26 1920-28 1920 1921 1928-32 1931-33 1937-35 1935-37 1935-38	34,0 GR 19,5 19,5 16,5 16,5 22,5 19,5 15,0 18,0 19,5 21,0 21,0	65,0 GERI 22,7 AN BRET 13,0 13,0 11,0 15,0 13,0 10,0 12,0 13,0 14,0	40, 32, MANL 11, 11, 12, 14, 15, 16, 16, 16, 16, 16, 17, 17, 17, 18, 18, 18, 18, 18, 18, 18, 18, 18, 18
ABINENROLLER  HILLMAN  1  4  PEED MODEL PORTING ORTIC //IZARD 65/75  4  5 HP 0/70 0 ERO MINX AWK	175-204  1593 1953 1953 1122 1496 2618 2110-2810 1944 2110-2576 2810 3181 1185	1949-50 1956-61 1919-26 1920-28 1920 1921 1928-32 1937-39 1937-39 1935-37 1935-38 1935-38 1935-38	34,0 GR 19,5 19,5 16,5 16,5 22,5 19,5 15,0 18,0 19,5 21,0 21,0	65,0 GERI 22,7 AN BRET 13,0 13,0 11,0 15,0 10,0 12,0 13,0 14,0 14,0 14,0 12,0	40, 32, MANLI 11, FAGN. 66, 66, 55, 77, 76, 66, 66, 77, 77, 66, 77, 77, 77
ABINENROLLER  HILLMAN  1 4 PEED MODEL PORTING ORTIC //IZARD 65/75 4 5 HP 0770 0 ERO MINX AWK AWK	175-204 1593 1953 1122 1496 2618 2110-2800 1944 2110-2576 2810 3181 1185	1949-50 1956-61 1919-26 1926-28 1920 1921 1928-32 1931-33 1937-39 1933-35 1935-37 1935-37 1935-37 1935-37 1935-37 1935-37	34,0 GR 19,5 16,5 16,5 16,5 19,5 15,0 18,0 19,5 21,0 18,0 22,5 15,0	65,0 GERI 22,7 AN BRET 13,0 11,0 15,0 10,0 12,0 14,0 14,0 12,0 15,0 10,0	40, 32 MANL 11 11 FAGN. 66 66 66 66 67 7. 7. 66 67 7. 7. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5.
ABINENROLLER  HILLMAN  1 4 PEED MODEL PORTING ORTIC IZARD 65/75 4 5 HP 5 HP 0/70 0 ERO MINX AMAK IINX IINX MAGNIFICENT	175-204 1593 1953 1122 1496 2618 2110-2800 1944 2110-2576 2810 3181 1185 3181 1185	1949-50 1956-61 1919-26 1926-28 1920 1921 1928-32 1931-33 1937-39 1933-35 1935-37 1935-38 1935-37 1931-35 1935-39	34,0 GR 19,5 16,5 16,5 22,5 19,5 15,0 18,0 19,5 21,0 21,0 22,5 15,0 18,0 21,0 18,0 21,0	GERRI 22,7 22,7 3,0 13,0 11,0 15,0 10,0 12,0 13,0 14,0 14,0 12,0 14,0 12,0 15,0 10,0 10,0 10,0 10,0 10,0 10,0 10	40, 32 MANL 11 11 FAGN. 66 66 66 66 66 66 66 66 66 66 66 66 66
ABINENROLLER  1 1 4 4 PEED MODEL PORTING ORTIC IZARD 65/75 4 56 HP 56 HP 07/70 0 ERO MINX AWK INIX INIX MAGNIFICENT INIX PHASE VII	175-204 1593 1953 1953 1122 1496 2618 2110-220 1944 2110-2576 2810 3181 1185 1185 1185	1949-50  1956-61  1919-26  1926-28  1920  1921  1928-32  1931-33  1937-39  1933-35  1935-37  1931-35  1935-39  1935-39  1939-48	34,0 GR 19,5 19,5 16,5 16,5 22,5 19,5 15,0 18,0 21,0 21,0 22,5 15,0 18,0 19,5 21,0 21,0 18,0 19,5 15,0 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10	GERI 22.7 22.7 13,0 13,0 11,0 15,0 12,0 14,0 14,0 14,0 15,0 15,0 15,0 15,0 15,0 15,0 15,0 15	40, 32  MANILI  11  FAGN. 6  6  5  7  7  6  6  7  7  4  3
ABINENROLLER  HILLMAN  1  4  4  PEED MODEL PORTING ORTIC VIZARD 65/75  4  6 HP 6 HP 6 HP 0/70 0 ERO MINX LAWK LINIX MAGNIFICENT LINIX PHASE III LINIX PHASE	175-204 1593 1953 1953 1122 1496 2618 2110-2810 1944 2110-2576 2810 3181 1185 3181 1185 1185 1185	1949-50  1956-61  1919-26  1926-28  1920  1921  1928-32  1937-39  1933-35  1935-37  1931-35  1935-39  1939-48  1945-48	34,0 GR 19,5 16,5 16,5 16,5 19,5 15,0 19,5 22,0 21,0 22,5 15,0 3,0 19,5 21,0 22,5 15,0 18,0 22,5 15,0 21,0 21,0 21,0 21,0 21,0 21,0 21,0 21	GERII 22,7  AN BRET 13,0 13,0 11,0 15,0 13,0 10,0 12,0 12,0 14,0 14,0 15,0 0,0 7,0 8,0	40,32 MANILI 11 11 FAGN. 6 6 6 5 5 7 7 6 6 7 7 7 6 1 3 4 4
ABINENROLLER  HILLIMAN  1  4  PEED MODEL PORTING FORTIC VIZARD 65/75  4  6 HP 6 HP 0/7/0  0  ERO MINX ANWK VINIX VINIX PHASE III VINIX PHASE IIII VINIX PHASE IIIII VINIX PHASE IIIIII VINIX PHASE IIII VINIX P	175-204 1593 1953 1953 1122 1496 2618 2110-2810 1944 2110-2576 2810 31813 1185 3181 1185 1185 1185 11855	1949-50 1956-61 1919-26 1926-28 1920 1921 1928-32 1937-39 1933-35 1935-33 1935-38 1935-39 1939-48 1945-48 1948-53	34,0 GR 19,5 19,5 16,5 16,5 12,0 18,0 19,5 21,0 18,0 22,5 15,0 18,0 22,5 15,0 18,0 22,5 15,0 21,0 21,0 21,0 21,0 21,0 21,0 21,0 21	GERII 22,7  AN BRET 13,0 13,0 11,0 11,0 15,0 13,0 10,0 12,0 13,0 14,0 14,0 12,0 15,0 0,0 0,0 0,0 0,0 0,0 0,0 0,0 0,0 0,0	40, 32 MANL 11 11 FAGN. 66 67 77 77 78 44 33
ABINENROLLER  HILLIMIAN  I  4  PEED MODEL PORTING ORTIC IZARD 65/75  4  56 HP 0/70 0  ERO MINX AWK IINX MAGNIFICENT IINX PHASE III CONVERTIBLE IINX PHASE IIIV/V CONVERTIBLE	175-204 1593 1953 1953 1122 1496 2618 2110-2810 1944 2110-2576 2810 3181 1185 3181 1185 1185 1185 11855 1185-1265	1956-61 1919-26 1926-28 1920-29 1921-1928-32 1931-33 1937-39 1935-37 1935-38 1935-37 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39	34,0 GR 19,5 19,5 16,5 16,5 12,5 15,0 18,0 19,5 21,0 22,5 15,0 18,0 22,5 15,0 10,5 10,0 10,0 10,0 10,0 10,0 10	GERII 22,7  AN BRET 13,0 11,0 11,0 11,0 12,0 13,0 10,0 12,0 13,0 14,0 14,0 12,0 15,0 10,0 10,0 10,0 10,0 10,0 10,0 10	40. 32 MANLA 11. 11. 11. 11. 11. 11. 11. 11. 11. 11
ABINENROLLER  HILLIMIAN  1 4 PEED MODEL PORTING ORTIC //IZARD 65/75 4 5 HP 00/70 0 ERO MINX AWK IINX IINX MAGNIFICENT IINX PHASE UII IINX PHASE UII IINX PHASE III CONVERTIBLE IINX PHASE III/V/V IINX PHASE III/V/V CONVERTIBLE IINX PHASE III/V/V CONVERTIBLE IINX PHASE III/V/V CONVERTIBLE IINX PHASE III/V/V CONVERTIBLE	175-204  1593 1953 1953 1122 1496 2618 2110-2800 1944 2110-2576 2810 3181 1185 1185 1185 1185 1185-1265 1185-1265 1265-1390	1956-61 1956-61 1919-26 1926-28 1920 1921 1933-33 1937-39 1935-37 1935-38 1935-37 1935-38 1935-37 1935-38 1935-37 1935-38 1935-37 1935-38 1935-37 1935-38	34,0 GR 19,5 19,5 16,5 16,5 12,5 15,0 18,0 19,5 21,0 22,5 15,0 13,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10	GERII 22,7  AN BRET 13,0 13,0 11,0 15,0 13,0 10,0 12,0 13,0 14,0 14,0 14,0 15,0 10,0 6,0 10,0 6,0	40, 32 111 112 113 114 115 116 117 117 117 117 117 117 117
ABINENROLLER  HILLMAN  1  4  4  PEED MODEL PORTING ORTIC  1/ZARD 65/75  4  6 HP 66 HP 0070 0  ERO MINX LAWK LINIX MAGNIFICENT LINIX PHASE III LINIX CONVERTIBLE LINIX MINX MINX MINX CONVERTIBLE LINIX MIX VIVII/VIII/VIII A LINX MK VIVII/VIII/VIII A LINX MK VIVII/VIII/VIII A LINX MK VIVIII/VIII A LINX LINX LINX LINX LINX LINX LINX LINX	175-204  1593 1953 11953 1122 1496 2618 2710-2800 1944 2710-2576 2810 3181 1185 3181 1185 1185 1185 1185 1185	1956-61 1956-61 1919-26-28 1920 1921 1928-32 1937-33 1937-39 1935-37 1935-38 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39	34,0 GR 19,5 16,5 16,5 22,5 19,5 21,0 18,0 19,5 15,0 18,0 19,5 15,0 10,5 10,5 10,5 10,5 10,5 10,5 10	GERI 22,7  AN BRET 13,0 13,0 11,0 11,0 15,0 13,0 10,0 12,0 13,0 14,0 14,0 14,0 15,0 10,0 6,0 10,0 6,0	40, 32, MANIAL 11, TAGNA 6, 6, 6, 6, 7, 7, 6, 6, 7, 7, 7, 6, 6, 7, 7, 7, 6, 7, 7, 7, 6, 7, 7, 7, 6, 7, 7, 7, 6, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7,
ABINENROLLER  HILLMAN  1  4  4  PEED MODEL  PORTING  ORTIC  VIZARD 65/75  4  6 HP  6 HP  0/70  0  ERO MINX  VAWK  VIINX MAGNIFICENT  VIINX PHASE III CONVERTIBLE  VIINX PHASE III CONVERTIBLE  VIINX PHASE III VIVI  VIINX MK VIVII/VIII A C.V-C.F  VIUNX MK VIVII/VIII A C.V-C.F  VIUNX MK VIVII/VIIII A C.V-C.F  VIUNX MK VIVII/VIIII A C.V-C.F	175-204  1593 1953 1953 1122 1496 2618 2110-220 1944 2110-2576 2810 3181 1185 1185 1185 1185 1185-1265 1185-1265 1185-1390 1265-1390	1956-61 1919-26 1926-28 1920 1928-32 1937-33 1937-33 1937-35 1935-37 1935-39 1939-48 1948-53 1948-53 1948-53 1948-53 1955-56 1955-56	34,0 GR 19,5 16,5 16,5 22,5 19,5 15,0 18,0 19,5 21,0 12,0 13,5 10,5 12,0 9,0 15,0 9,0 15,0 7,5	GERI 22.7 AN BRET 13,0 11,0 11,0 15,0 10,0 12,0 13,0 14,0 14,0 14,0 10,0 10,0 10,0 10,0 10	40, 32, MANIAL 11, TAGNA 66, 66, 66, 66, 66, 77, 75, 66, 67, 77, 78, 67, 78, 78, 78, 78, 78, 78, 78, 78, 78, 7
HEINKEL  ABINENROLLER  HILLMAN  1  4  4  4  PPED MODEL  PPORTING  OORTIC  WIZARD 65/75  4  6 HP  60 HP  00/70  10  LERO MINX  HAWK  HINX  HINX PHASE IVI  HINX PHASE IVI  HINX PHASE IVI  HINX PHASE IVIVIV  AINX PHASE IVIVIV  AINX PHASE IVIVIV  AINX PHASE IVIVIVI  AINX HINX PHASE IVIVIV  AINX PHASE IVIVIV  AINX MK VIVIII/VIII A CV-C.F.  RUSKY  RUSKY  AINX SERIES IVI/III A-B-C.	175-204  1593 1953 11953 1122 1496 2618 2710-2800 1944 2710-2576 2810 3181 1185 3181 1185 1185 1185 1185 1185	1956-61 1956-61 1992-26 1920-28 1920-1921 1928-32 1937-33 1937-33 1935-37 1935-37 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935-39 1935	34,0 GR 19,5 16,5 16,5 22,5 19,5 21,0 18,0 19,5 15,0 18,0 19,5 15,0 10,5 10,5 10,5 10,5 10,5 10,5 10	GERI 22,7  AN BRET 13,0 13,0 11,0 11,0 15,0 13,0 10,0 12,0 13,0 14,0 14,0 14,0 15,0 10,0 6,0 10,0 6,0	40, 32, MANIA 11,

Valor	re per cau	egoria	di stato	d'uso (€	x 000)
			A+	AB	B+
HUSKY SERIES I/II/III		1958-65	7,5	5,0	2,5
MINX SERIES V/VI SALOON SUPER MINX SERIES I/II/III/IV	1592-1725 1592-1725		9,0	6,0	3,0
SUPER MINX SERIES I/II/III/IV		1962-64	8,3 12,8	5,5 8,5	2,8 4,3
NEW MINX (TUTTE LE VER.)	1496-1725		6,0	4,0	2,0
AVENGER (TUTTE LE VER.)	1248-1598	1970-76	3,8	2,5	1,3
HUNTER (TUTTE LE VER.)		1966-77	4,5	3,0	1,5
IMP/SUPER IMP (TUTTE LE VER.)		1963-76	8,3	5,5	2,8
IMP RALLY IMP CALIFORNIAN		1965-68 1967-70	12,0	8,0 7,0	4,0 3,5
HUSKY (IMP ESTATE)		1967-70	9,0	6,0	3,0
I UCDANIO CI III	_				
HISPANO SUIZ					PAGNA
T 32 30 HP H6B 32 HP (T41)		1917-24 1919-29	340,0 475,0	250,0 350,0	150,0 210,0
H6C 46 HP (T56)	_	1924-34	610,0	450,0	270,0
HS 26 JUNIOR		1930-34	135,0	100,0	60,0
T48		1926-31	67,5	50,0	30,0
T49		1924-36	95,0	70,0	42,0
T64 T60/T60 RL/T60 RLA	4581 3016-3404	1929-33	130,0	95,0 45,0	57,0 27,0
J12 (T68)	9424-1131		780,0	580,0	345,0
K6 (T70)		1934-37	610,0	450,0	
HONDA					
HONDA		1005 00	AC =		PPONE
S 600		1965-66	22,5	15,0	7,5
S 800 N360/N400/N600	354-599	1966-70 1969-74	27,0 10,5	18,0 7,0	9,0
CITY/JAZZ	1238-1296		3,0	2,0	1,0
CIVIC TUTTE LE VERSIONI (III/IV S.)	1342-1595	1983-92	3,0	2,0	1,0
CIVIC BERLINA (V S.)	1343-1590		3,0	2,0	1,0
CIVIC TUTTE LE VERSIONI (VI S.)	1396-1590		3,8	2,5	1,3
CIVIC BERLINA (VII S.) CIVIC 1.6 16V VTI	1396-1998	1991-95	3,0 11,3	2,0 7,5	1,0 3,8
CIVIC 1.6I 16V V-TEC		1990-92	12,0	8,0	4,0
CIVIC TYPE-R		2001-05	19,5	13,0	6,5
CIVIC AERODECK (VI S.)	1396-1797		3,8	2,5	1,3
CIVIC CRX	1590-1595		13,5	9,0	4,5
CIVIC CRX 1.61 16V V-TEC CRX	1590-1595	1990-94	18,0 19,5	12,0	6,0
STREAM (TUTTE LE VERSIONI)	1668-1998		5,3	3,5	1,8
ACCORD V S. (TUTTE LE VERSIONI)	1850-2675	1993-98	3,0	2,0	1,0
ACCORD VI S. 1.81/2.01 16V V-TEC	1850-1997	-	4,5	3,0	1,5
ACCORD VI S. 2.21 16V V-TEC TYPE-R ACCORD VI S. COUPÉ 2.01 16V V-TEC		1998-01 1998-02	10,5	7,0	3,5
ACCORD VI S. COUPÉ 3.01 V6 24V V-T.		1998-01	7,5 9,0	5,0 6,0	2,5 3,0
ACCORD VII S. 2.01 V-TEC	1998	2003-08	7,5	5,0	2,5
ACCORD VII S. 2.41 V-TEC	2354	2003-08	9,0	6,0	3,0
CR-V (I S.)		1995-02	3,3	2,2	1,1
CR-V (II S.) Integra type r	1973-2354	1997-01	4,2	2,8	1,4
LEGEND (I S.) 2.7I V6 24V COUPÉ	_	1988-90	30,0 7,5	20,0 5,0	10,0
LEGEND (I S.) 3.2/3.5I V6 24V COUPÉ	3206-3474		9,0	6,0	3,0
NSX	2977-3179		98,0	65,0	32,5
PRELUDE 1.6/1.8 (I S.)	1602-1751		3,0	2,0	1,0
PRELUDE 2.01/2.01-16 4WS (I S.) PRELUDE 2.0 16V/2.21 16V 4WS (I S.)		1988-91	5,3	3,5	1,8
PRELUDE 2.0 16V/2.21 16V 4WS (I S.)	1996-2259 1996-2259		6,0 5,3	4,0 3,5	2,0 1,8
HR-V 3/5 PORTE (I S.)		1998-06	2,1	1,4	0,7
S 2000		1999-09	25,5	17,0	8,5
SHUTTLE	2156-2254	-	3,0	2,0	1,0
JAZZ (I S.) TUTTE LE VERSIONI	1246-1339	2001-08	3,8	2,5	1,3
HOTCHKISS				FR	ANCIA
686	3485	1936-50	30,0	20,0	10,0
864		1938-50	22,5	15,0	7,5
13.50 ANJOU		1950-54	19,5	13,0	6,5
20.50 ANJOU	3485	1950-54	24,0	16,0	8,0
HUMBER			GR	AN BRET	ΓAGNA
10.5	1593	1919-23	18,0	12,0	
15.96		1919-28	22,5	15,0	7,5
10.8	1743	1921	18,0	12,0	6,0
11.4		1922-25	21,0	14,0	7,0
12/25		1925-27	21,0	14,0	7,0
14/40 16/50		1927-29 1928-32	22,5 33,0	15,0 22,0	7,5 11,0
20/55		1927-28	43,0	28,5	14,3
20/65		1929-30	43,0	28,5	14,3

Modello	cm <sup>3</sup>				
	Valore per cat	egoria	di stato		x 000
			A+	AB	B+
SUPER SNIPE		1938-40	24,0	16,0	8,0
5/50	2110	1929	21,0	14,0	7,0
3/18		1922-25	16,5	11,0	5,5
0/20		1925-28	16,5	11,0	5,5
0/28		1929-30	18,0	12,0	6,0
2 HP		1933-37	19,5	13,0	6,5
6 HP		1937-39	25,5	17,0	8,5
6/60		1932-35	30,0	20,0	10,0
8 HP		1935-37	27,0	18,0	9,0
ULLMAN		1932-35	45,0	30,0	15,0
ULLMAN		1935-39	48,0	32,0	16,0
ULLMAN MK I		1945-48	23,3	15,5	7,8
ULLMAN MK II/III/IV	4086-4139		26,3	17,5	8,8
IAWK MK I/II		1945-48	16,5	11,0	5,5
HAWK MK III/IV/V/VI/VI A	1944-2267		12,0	8,0	4,0
HAWK SERIES I/I A/II/III/IV/IV A		1957-67	9,8	6,5	3,3
NIPE 80		1932-35	41,5	27,5	13,8
NIPE 80		1935-37	45,0	30,0	15,0
NIPE		1937-39	36,0	24,0	12,0
NIPE UPER SNIPE MK I		1945-48	18,8	12,5	6,3
UPER SNIPE MK I UPER SNIPE MK II/MK III		1945-48 1948-52	,-	14,5	7,3
UPER SNIPE MK II/MK III UPER SNIPE MK IV/IV A/IV B		1948-52	24,8	16,5	8,3
UPER SNIPE MK IV/IV A/IV B UPER SNIPE SER. I/II/III/IV/V	2651-2965		20,3 12,8	13,5 8,5	6,8 4,3
MPERIAL MK II/III/IV	4086-4139			18,0	
MPERIAL MK II/III/IV IEW IMPERIAL		1964-67	27,0 15,0	10,0	9,0 5,0
CEPTRE		1963-65	9,0	6,0	3,0
CEPTRE MK II		1965-67	8,3	5,5	2,8
CEPTRE MK III	1725	1967-76	6,0	4,0	2,0
CLF I RL MIK III	1123	1301 10	0,0	7,0	2,0
HYUNDAI			C	OREA DE	FL SUD
PONY (I S.) TUTTE LE VERSIONI	1238-1598	1975-82	1,5	1,0	0,5
ONY (II S.) TUTTE LE VERSIONI	1238-1598		1,1	0,7	0,4
ONY (III S.) TUTTE LE VERSIONI	1298-1468		1,1	0,7	0,4
ONY COUPÉ		1980-82	2,3	1,5	0,8
-COUPÉ/SCOUPE	1468-1495		3,8	2,5	1,3
COUPÉ/TIBURON	1599-1975		4,5	3,0	1,5
COUPÉ II SERIE	1599-2656		4,5	3,0	1,5
ANTA FE (I S.) TUTTE LE VERSIOI			2,7	1,8	0,9
MATRIX (TUTTE LE VERSIONI)	1599-1795		3,2	2,1	1,
NNOCENTI					ITALIA
40 BERLINA/COMBINATA	948	1960-63	7,5	5,0	2,5
140 S	1098	1963-67	8,3	5,5	2,8
950 SPIDER	948	1960-63	15,0	10,0	5,0
100 SPIDER		1963-68	15,0	10,0	5,0
100 C COUPÉ	1098	1967-69	15,0	10,0	5,0
M3/IM3S	1098	1963-70	10,5	7,0	3,5
4/J4S/J5	1098	1964-73	8,3	5,5	2,8
MINI MINOR (33.1 CV DIN)	848	1965-67	12,0	8,0	4,0
MINI MINOR (37 CV DIN)	848	1967-68	11,3	7,5	3,8
MINI MINOR MK2		1968-70	10,5	7,0	3,5
MINI MINOR MK3		1970-72	9,8	6,5	3,3
/INI 1000/1001/EXPORT		1972-75	9,0	6,0	3,0
MINI MATIC 1000		1972-74	10,5	7,0	3,5
MINI COOPER		1966-68	22,5	15,0	7,5
MINI COOPER MK2		1968-70	21,0	14,0	7,0
MINI COOPER MK3		1970-72	19,5	13,0	6,5
MINI COOPER 1300/EXPORT		1972-76	18,0	12,0	6,0
MINI T MK1 LEGNO		1966-68	13,5	9,0	4,5
MINI T MK2 LEGNO		1968-70	12,8	8,5	4,3
MINI T MK2 METALLICA		1968-70	10,5	7,0	3,5
MINI T MK3 METALLICA		1971-72	10,5	7,0	3,5
MINI T 1000		1972-73	10,5	7,0	3,5
EGENT	1275-1485		5,3	3,5	1,8
MINI 90/120 (TUTTE LE VER.)	998-1275		4,5	3,0	1,5
MINI DE TOMASO		1976-83	11,3	7,5	3,8
MINI DE TOMASO TURBO		1983-90	11,3	7,5	3,8
CILINDRI (TUTTE LE VERSIONI)		1982-87	3,0	2,0	1,0
50		1984-90	3,0	2,0	1,0
90		1986-90	3,0	2,0	1,0
	548	1987-90	3,0	2,0	1,0
550		1990-94	3,0	2,0	1,0
550 SMALL 500				2,0	1,0
50 Mall 500 Mall 990	993	1990-94	3,0		
550 MALL 500 MALL 990 ELBA 1.5 3 P./5 P.	993 1498	1992-94	1,5	1,0	0,5
50 MALL 500 MALL 990 LBA 1.5 3 P./5 P. ORAL 45/55	993 1498 903-1116	1992-94 1991-93	1,5 1,5	1,0 1,0	0,5 0,5
50 MALL 500 MALL 990 LBA 1.5 3 P./5 P.	993 1498 903-1116	1992-94	1,5	1,0	0,5 0,5
50 MALL 500 MALL 990 LBA 1.5 3 P./5 P. ORAL 45/55	993 1498 903-1116	1992-94 1991-93	1,5 1,5	1,0 1,0	0,5 0,5 1,0

Modello	cm <sup>3</sup>	anni			
	Valore per cat	egoria	di stato	d'uso (€	x 000)
			A+	AB	B+
ISO RIVOLTA					ITALIA
		1000 70	400.0	400.0	ITALIA
GT 300/IR 300 GT 340/IR 340		1962-70 1962-70	160,0 175,0	120,0 130,0	72,0 78,0
GRIFO GL (300-365 CV)/IR		1965-70	405.0	300,0	180.0
GRIFO 7 LITRI	6998	1968-70	540,0	400,0	240,0
GRIFO IR8	5762	1971-74	460,0	340,0	205,0
GRIFO IR9 CAN AM	6998	1971-74	540,0	400,0	240,0
4S (4 SPORTELLI)/FIDIA/IR 10	5359-5762	1967-74	95,0	70,0	42,0
LELE (300-355 CV)	5359	1969-72	108,0	80,0	48,0
LELE IR6	5762	1972-74	115,0	85,0	51,0
LELE SPORT «MARLBORO»	5762	1972-74	122,0	90,0	54,0
ISOTTA FRA	SCHINI				ITALIA
TIPO 8	5898	1010 24	760.0	ECO O	335,0
TIPO 8A		1919-24 1924-30	760,0 900,0	560,0 670,0	400,0
TIPO 8AS		1924-30	1.000,0	740,0	445,0
TIPO 8A SS		1928-32	1.100,0	810,0	485,0
TIPO 8B		1930-32	1.000,0	740,0	445,0
				.,.	-,-
ISUZU				GIAI	PPONE
TROOPER	2238-3494	1981-03	3,8	2,5	1,3
ITALA					ITALLA
		10/0			ITALIA
TIPO 50 - 25/35 HP	2813	1919-26	57,0	38,0	19,0
TIPO 56 BERLINA		1923-28	52,5	35,0	17,5
TIPO 61 BERLINA	1995	1925-32	75,0	50,0	25,0
<b>JAGUAR</b>			GR	AN BRE	TAGNA
11/2 LITRE BERLINA	1776	1935-40	83,0	55.0	27,5
11/2 LITRE BERLINA		1945-49	83,0	55,0	27,5
2 1/2 LITRE BERLINA		1935-40	90,0	60,0	30,0
2 1/2 LITRE BERLINA		1945-49	90,0	60,0	30,0
3 1/2 LITRE BERLINA	3485	1938-40	98,0	65,0	32,5
3 1/2 LITRE BERLINA	3485	1945-49	98,0	65,0	32,5
11/2 LITRE CABRIOLET		1935-40	135,0	90,0	45,0
2 1/2 LITRE CABRIOLET		1935-40	150,0	100,0	50,0
3 1/2 LITRE CABRIOLET		1938-40	165,0	110,0	55,0
31/2 LITRE DROP HEAD COUPÉ	3485		150,0	100,0	50,0
SS1 COUPÉ/CABRIOLET SS2 COUPÉ/CABRIOLET	2054-2663 1052-1343		170,0	125,0	75,0
SS2 COUPE/CABRIOLE I	1052-1343	1932-36	150,0 365,0	110,0 270,0	66,0 160,0
SS100 ROADSTER	2663-3485	1936-41	600,0	445,0	265,0
MK V BERLINA	2663-3485		67,5	45,0	22,5
MK V DROP HEAD COUPÉ	2663-3485		105,0	70,0	35,0
XK 120 O.T.S. (CARR. ALLUMINIO		1948-50	450,0	265,0	200,0
XK 120 O.T.S. (CARR. ACCIAIO)		1950-54	145,0	106,0	63,5
XK 120 FIXED HEAD COUPÉ	3442	1951-54	122,0	90,0	54,0
XK 120 DROP HEAD COUPÉ	3442	1953-54	122,0	90,0	54,0
XK 140 OPEN TWO SEATER		1954-57	180,0	135,0	81,0
XK 140 OPEN TWO SEATER SE	3442	1954-57	225,0	165,0	99,0
XK 140 FIXED HEAD COUPÉ	3442		145,0	108,0	64,5
XK 140 FIXED HEAD COUPÉ SE	3442		170,0	125,0	75,0
XK 140 DROP HEAD COUPÉ XK 140 DROP HEAD COUPÉ SE	3442 3442	1954-57 1954-57	145,0 170,0	108,0	64,5 75,0
XK 150 OPEN TWO SEATER	3442-3781	1957-61	104,0	77,0	46,0
XK 150 OPEN TWO SEATER	3442-3781	1958-61	215,0	160,0	95,0
XK 150 FIXED HEAD COUPÉ	3442-3781	1957-61	81,0	60,0	36,0
XK 150 S FIXED HEAD COUPÉ	3442-3781		175,0	130,0	77,0
XK 150 DROP HEAD COUPÉ	3442-3781	1957-61	81,0	60,0	36,0
XK 150 S DROP HEAD COUPÉ	3442-3781	1958-61	175,0	130,0	78,0
СТУРЕ	3442	1951-53	5.000,0	3.700,0	2.200,0
D TYPE	3442-3781	1954-57	5.300,0	3.900,0	2.300,0
XKSS		1956-57	4.500,0	3.300,0	2.000,0
MKVII		1950-54	51,0	34,0	17,0
MK VII M		1955-56	54,0	36,0	18,0
MK VIII		1956-58 1959-61	57,0	38,0	19,0
MK IX 2.4 LITRE	3781 2483		64,5 37,5	43,0 25,0	21,5 12,5
3.4 LITRE	3442	1957-59	48,0	32,0	16,0
MK2 2.4 LITRE		1959-67	33,0	22,0	11,0
MK2 3.4 LITRE		1959-67	40,5	27,0	13,5
MK2 3.8 LITRE		1959-67	55,5	37,0	18,5
340	3442		37,5	25,0	12,5
240	2483		30,0	20,0	10,0
3.45	3442	1964-68	28,5	19,0	9,5
3.8 \$		1964-68	31,5	21,0	10,5
420		1966-68	27,0	18,0	9,0
MKX	3781-4235	-	34,5	23,0	11,5
420 G		1966-70	31,5	21,0	10,5
E TYPE (I S.) FLAT FLOOR COUPÉ	3781	1961-62	220,0	130,0	98,0

**124 RUOTECLASSICHE** GIUGNO 2023

V	alore per cat	egoria			
			A+	AB	B+
E TYPE (I S.) COUPÉ		1962-64	170,0	100,0	75
E TYPE (I S.) COUPÉ	4235	1964-68	130,0	75,0	56
E TYPE (I S.) COUPÉ 2+2	4235	1966-68	107,0	63,0	47
E TYPE (II S.) COUPÉ	4235	1968-71	111,0	65,0	49
E TYPE (II S.) COUPÉ 2+2	4235	1968-71	89,0	52,5	39
E TYPE V12 COUPÉ	5345	1971-73	85,0	50,0	37
E TYPE (I S.) FLAT FLOOR SPIDER	3781	1961-62	220,0	130,0	98
E TYPE (I S.) SPIDER	3781	1962-64	170,0	100,0	75
E TYPE (I S.) SPIDER	4235	1964-68	130,0	75,0	56
E TYPE (II S.) SPIDER	4235	1968-71	115,0	67,5	50
E TYPE V12 SPIDER	5345		102,0	60,0	45
XJ6 (I S.) 2.8	2791	1968-73	10,5	7,0	3
XJ6 (I S.) 4.2		1968-73	13,5	9,0	4
XJ12/XJ12 L (I S.)		1972-73	15,0	10,0	5
XJ6 (II S.) 3.4/4.2/4.2L	3442-4235		10,5	7,0	3
XJ12 (II S.)		1973-79	12,0	8,0	4
XJ6 (II S.) 4.2 COUPÉ		1975-77	25,5	17,0	- 8
XJ12 (II S.) COUPÉ		1975-77	30,0	20,0	10
	3442-4235				
XJ6 (III S.) 3.4/4.2			9,8	6,5	3
XJ12 (III S.) XJ12/H.E.		1979-81	11,3	7,5	3
SOVEREIGN 4.2		1983-86	11,3	7,5	3
SOVEREIGN 5.3 H.E.		1982-92	14,3	9,5	4
XJS		1975-81	25,5	17,0	8
XJS H.E.		1981-87	27,0	18,0	9
XJS H.E.		1988-93	28,5	19,0	9
XJR-S	5993	1990-93	41,5	27,5	13
XJS 6.0 V12		1993-96	34,5	23,0	11
XJS 3.6/3.6 CAT		1983-91	24,0	16,0	8
XJS 4.0	3980	1991-96	27,0	18,0	9
XJ-SC 3.6	3590	1983-88	24,8	16,5	8
XJ-SC 5.3 V12	5345	1983-88	26,3	17,5	8
XJS CONVERTIBLE	3980-5993	1988-96	39,0	26,0	13
XJ6 2.9/3.6 (XJ40)	2919-3590		7,5	5,0	2
XJ6 2.9/3.6 (XJ40)	2919-3590		8,3	5,5	
SOVEREIGN 2.9/3.6 (XJ40)	2919-3590		9,0	6,0	3
SOVEREIGN 2.9/3.6 (XJ40)	2919-3590		9,8	6,5	3
XJ6 3.2/4.0 (XJ40)	3239-3990		9,0	6,0	3
SOVEREIGN 3.2/4.0 (XJ40)	3229-3990		10,5	7,0	3
XJR (XJ40)		1990-94	16,5	11,0	5
XJR-15	5993	1991	530,0	390,0	235
XJ12 6.0 (XJ40)		1993-94	14,3	9,5	4
XJ 220		1992-94	680,0	500,0	300
XJ6 (X300) 3.2/4.0/SOVEREIGN	3239-3996		11,3	7,5	3
XJR (X300)		1994-97	15,8	10,5	5
XJ12 (X300) 6.0		1994-97	16,5	11,0	5
XJ8 (X308) 3.2/4.0	3253-3996		13,5	9,0	4
XJR (X308) SUPER CHARGED		1997-03	18,0	12,0	6
XJR (X308) 100 SUPER CHARGED		2001-02	24,0	16,0	8
XK8 COUPÉ	3996-4196	1996-06	25,6	16,0	11
XK8 CONVERTIBLE	3996-4196		32,0	20,0	14
XKR	3996-4196	1998-06	37,0	23,0	10
XKR 100		2001-02	45,0	28,0	19
XKR CONVERTIBLE	3996-4196	1998-06	43,0	27,0	18
XKR 100 CONVERTIBLE	3996	2001-02	51,0	32,0	22
S-TYPE 2.5/3.0 V6	2497-2967		5,3	3,5	1
S-TYPE 4.0/4.2 V8	3996-4196	-	6,8	4,5	2
S-TYPE 4.2 R		2002-08	13,5	9,0	4
X TYPE 2.0 V6 24V/ESTATE		2001-05	3,8	2,5	1
X TYPE 2.5 V6 24V /ESTATE		2001-09	4,5	3,0	1
X TYPE 3.0 V6 24V/ESTATE		2001-10	5.3	3,5	1
XJ6 (X350/8/9) 3.0 V6		2003-09	9,0	6,0	3
XJ8 (X350/8/9) 3.5 V8		-			
XJ8 (X350/8/9) 3.5 V8		2003-08	10,5	7,0	3
			12,0	8,0	4
XJ8 (X350/8/9) 4.2 V8 SUPER S/C		2003-07	15,0	10,0	5
XJR (X350/8/9) V8		2003-08	18,0	12,0	6
XK (X150) 3.5 V8 COUPÉ		2007-10	25,5	17,0	8
XK (X150) 3.5 V8 CONVERTIBILE		2007-10	30,0	20,0	10
XK (X150) 4.2 V8 COUPÉ	-	2006-09	28,5	19,0	9
XK (X150) 4.2 V8 CONVERTIBILE		2006-09	33,0	22,0	11
XKR (X150) 4.2 V8 S/C COUPÉ		2006-09	34,5	23,0	11
XKR (X150) 4.2 V8 S/C CONVERTIB		2006-09	37,5	25,0	12
XKR-S (X150) 4.2 V8 S/C COUPÉ	4196	2008-09	40,5	27,0	13
JEEP				STAT	I UNI
MB/GPW	2199	1941-45	45,0	30,0	15
GPA	2199	1942-43	52,5	35,0	17
M 38		1950-52	33,0	22,0	11
M 38 A1		1952-68	30,0	20,0	10
	2.00				
	1775	1959-72	24.8	lh.h	
M 422 MIGHTY MITE CJ-2A/3A/3B		1959-72 1945-67	24,8 21,0	16,5 14,0	- 8

88 87 99 00 101 101 101 101 101 101	1947-51 1967-74 1955-65 1966-70 1980-85 1970-79 1980-85 1970-79 1980-85 1976-79 1980-86 1977-80 1981-86 1987-96 1987-96 1987-96 1987-96 1987-96 1990-94 1996-07 1962-73 1984-91 1974-83 1984-91 1974-83 1984-91 1974-83 1984-91 1974-83 1984-91 1974-83 1984-91 1974-83 1984-91 1995-06 1997-98 1998-05 2005-09 2005-08	26,3 24,0 19,5 16,5 16,5 26,3 26,3 12,0 12,8 19,5 19,5 27,0 21,0 21,0 21,0 21,0 21,0 21,0 21,0 21	d'uso (€  AB  17,5  16,0  13,0  11,0  11,0  11,0  17,5  17,5  18,0  8,5  8,5  13,0  13,0  14,0  14,0  14,0  17,0  10,0  17,0  10,0  17,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0  10,0	x OOC B+  8,4 8,6,6,6 6,6,6 6,7 6,7 7,7 7,7 7,7 7,7 8,8 8,8,8 8,8 8,8 8,8
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81 5 4 0 0 0 0 4 4 9 6 6 6 6 6 6 8 8 8 1 1 1 1 1 1 1 1 1 1 1 1 1	1981-86 1986-96 1987-96 1987-96 1990-94 1996-07 1962-73 1974-83 1984-91 1974-83 1984-01 2001-08 1992-98 1998-05 2005-09 2005-08 2006-08	25,5 15,0 16,5 19,5 21,0 27,0 25,5 10,5 7,5 7,5 9,0 10,5	17,0 10,0 11,0 13,0 14,0 18,0 17,0 12,0 17,0 5,0 5,0 5,0 6,0 8,0 6,0 7,0	8, 5, 5, 5, 5, 5, 5, 6, 7, 7, 7, 9, 8, 8, 8, 8, 3, 3, 2, 2, 2, 3, 3, 4, 4, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3,
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4 0 0 0 0 4 4 9 9 6 6 6 6 4 4 6 6 8 8 10 11 11 11 11 11 11 11 11 11 11 11 11	1987-96 1990-94 1996-07 1962-73 1974-83 1984-92 1984-91 1974-83 1984-01 2001-08 1992-98 1998-05 2005-09 2006-08 2006-08	16,5 19,5 21,0 21,0 27,0 25,5 18,0 25,5 10,5 7,5 7,5 7,5 7,5 9,0 12,0 9,0	11,0 13,0 14,0 14,0 18,0 17,0 12,0 17,0 5,0 5,0 5,0 5,0 6,0 8,0 6,0	5, 6, 6, 7, 7, 7, 9, 9, 8, 8, 6, 8, 3, 3, 2, 2, 2, 2, 3, 3, 4, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3,
0000449996666688800111111111111111111111111111	1987-96 1990-94 1996-07 1962-73 1974-83 1984-92 1984-91 1974-83 1984-01 2001-08 1992-98 1998-05 2005-09 2005-08 2006-08	19,5 21,0 21,0 27,0 25,5 18,0 25,5 10,5 7,5 7,5 10,5 7,5 7,5 9,0 12,0 9,0	13,0 14,0 14,0 18,0 17,0 12,0 17,0 5,0 5,0 5,0 6,0 6,0 7,0	6, 7, 7, 7, 9, 9, 8, 8, 8, 8, 3, 2, 2, 2, 3, 3, 2, 2, 2, 3, 3, 4, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3,
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9 6 6 6 4 4 6 6 8 8 0 0 11 11 11 11 11 11 11 11 11 11 11 11	1962-73 1974-83 1984-91 1984-91 1974-83 1984-91 1974-83 1984-91 2006-08 2006-08 2006-08	27,0 25,5 18,0 25,5 10,5 7,5 7,5 10,5 7,5 7,5 9,0 12,0 9,0	18,0 17,0 12,0 17,0 5,0 5,0 5,0 5,0 5,0 6,0 6,0 7,0	9, 8, 6, 8, 3, 2, 2, 2, 3, 4, 4, 3,
6 6 8 0 8 0 1 4 3 4	1974-83 1984-91 1974-83 1984-01 2001-08 1992-98 1998-05 2005-09 2005-08 2006-08 2006-08	25,5 18,0 25,5 10,5 7,5 7,5 10,5 7,5 7,5 9,0 12,0 9,0	17,0 12,0 17,0 7,0 5,0 5,0 7,0 5,0 5,0 6,0 6,0 7,0	8, 6, 8, 3, 2, 2, 2, 3, 2, 4, 4,
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8 0 8 01 01 4 3 4	1984-01 2001-08 1992-98 1998-05 2005-09 2005-08 2006-09 2006-08 2006-08	7,5 7,5 10,5 7,5 7,5 9,0 12,0 9,0 10,5	5,0 5,0 7,0 5,0 5,0 6,0 8,0 6,0 7,0	2, 2, 3, 2, 2, 3, 4,
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)1 4 3 4 4	1998-05 2005-09 2005-08 2006-09 2006-08 2006-08	7,5 7,5 9,0 12,0 9,0 10,5	5,0 5,0 6,0 8,0 6,0 7,0	2, 2, 3, 4,
3 . 3 . 4 .	2005-09 2005-08 2006-09 2006-08 2006-08	7,5 9,0 12,0 9,0 10,5	5,0 6,0 8,0 6,0 7,0	2, 3, 4,
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4 .	2006-08 2006-08	9,0	6,0 7,0	3,
4		10,5	7,0	
_	40.40.50	GP	AN DDE	٠,٠
_	10.10.50	GR	ANIDDET	
_	40.40 FO	OIN	AIN DKE	TAGN/
3	1946-52	42,0	28,0	14,0
÷	1949-58	60,0	40,0	20,
_	1953-63	75,0	50,0	25,0
÷	1962-66 1966-76	67,5 71,5	45,0 47,5	22,
_	1971-72	69,0	46.0	23,
2		75,0	50,0	25,
_	1987-91	71,5	47,5	23,
2	1967-72	83,0	55,0	27,
3	1972-76	33,0	22,0	11,
_		26,3	17,5	8,
_		41,5	27,5	13,
11 2	2000-02	41,5	27,5	13,
		GP	AN RRET	[AGN/
7	1921-26			4,
_				4,
_		13,5	9,0	4,
_		16,5	11,0	5,
6	1950-54	21,0	14,0	7,
			00545	1 0
^	1000			
_				0,
1	1999-06	2,3	1,5	0,
			R	RUSSIA
8	1976-81	2.7		0,
_		4,1	2,7	1,
_		3,0	2,0	1,
_		5,0	3,3	1,
0	1992-96	1,1	0,7	0,
_		1,1	0,7	0,
_		1,1	0,7	0,
9	1995-01	1,1	0,7	0,
			рг	RASILE
Λ	107/1_00	4E 0		5,
1	13/4 30	13,0	10,0	Э,
		GR	AN BRET	TAGN/
0	1920-25	37,5	25,0	12,
_		52,5	35,0	17,
_	-	37,5	25,0	12,
	4000 00	52.5	35,0	17,
GG 06488 999 9999 8	07 666 868 888 990 900 990 990 990 990 990 990 99	86 1947-54 86 1950-54 98 1993-04 97 1999-06 68 1976-81 90 1982-10 90 1992-96 90 1992-96 90 1992-96 91 1974-90 92 1920-25 92 1926-28 94 1926-38	198-02	101 1998-02

Modello	cm <sup>3</sup>				
Valore	e per cat	egoria		d'uso (€	
1 ( ( ) ( ( ) ( ) ( ) ( ) ( ) ( ) ( ) (	1100	1007.10	A+	AB	B+
11/2 V12/RAPIDE		1937-40	270,0	200,0	120
G45 G6	3619-4453	1935-36	180,0	120,0 88,0	60 44
M45T		1933-34	210,0	140,0	70
M45 RAPIDE		1935-36	600,0	400,0	200
21/2 LITRE		1946-53	60,0	40,0	20
2 1/2 LITRE DROP HEAD COUPÉ		1946-53	90,0	60,0	30
BLITRE	2922	1953-58	67,5	45,0	22
LITRE DROP HEAD COUPÉ	2922	1953-58	98,0	65,0	32
RAPIDE	3995	1961-64	135,0	90,0	45
LAMBORGHINI					ITALI
350 GT	3464	1964-67	550,0	410,0	245
100 GT		1966-68	500,0		
100 GT 2+2			425,0	_	
2400 MIURA		1966-68	_	1.000,0	620
2400 MIURA S	3929		1.600,0		710
2 400 MIURA SV			2.800,0	_	1.200
SPADA IS.		1968-70	205,0	150,0	90
SPADA II S.		1970-72	180,0		81
SPADA III S.		1972-78	160,0	120,0	72
SLERO/ISLERO S		1968-70 1970-76	230,0	170,0	102
IARAMA/JARAMA S Countach LP400			122,0	90,0	220
COUNTACH LP400 COUNTACH LP400S		1973-78 1978-82	740,0	550,0	330
COUNTACH LP400S		1982-85	510,0 465,0	380,0 345,0	225
COUNTACH CHOOCOS					
COUNTACH QUATTROVALVOLE		1985-89 1988-90	475,0 350,0	350,0 260,0	210 155
250 S 2+2 URRACO		1970-75	115,0	85,0	51
JRRACO P200		1974-79	85,0	63,0	38
JRRACO P250		1976-79	108,0	80,0	48
JRRACO P300		1974-79	135,0	100,0	60
SILHOUETTE		1977-79	190,0	140,0	84
ALPA P350 GTS		1983-88	95,0	70,0	42
DIABLO		1990-99	190,0	140,0	85
DIABLO VT		1993-00	245,0	180,0	109
DIABLO VT ROADSTER		1996-00	325,0	240,0	145
DIABLO SE30		1994-95	325,0	240,0	145
DIABLO SV		1996-00	295,0	220,0	130
DIABLO SV ROADSTER		1998-99	260,0	190,0	115
DIABLO SVR	5707		410,0	300,0	180
DIABLO GT		1999-00	730,0	540,0	325
DIABLO GTR	5707		970,0	720,0	430
DIABLO 6.0		2000-02	275,0	205,0	123
DIABLO 6.0 SE		2001-02	325,0	240,0	145
MURCIÉLAGO 6.2 V12	6192	2002-06	205,0	150,0	91
MURCIÉLAGO 6.2 V12 E-GEAR	6192	2002-06	190,0	140,0	84
MURCIÉLAGO 6.2 V12 ROADSTER	6192	2004-06	270,0	200,0	120
MURCIÉLAGO 6.2 V12 ROADSTER E-GEAR	6192	2004-	250,0	185,0	111
MURCIÉLAGO 6.5 V12 LP640	6496	2006-10	270,0	180,0	90
MURCIÉLAGO 6.5 V12 LP640 E-GEAR	6496	2006-10	250,0	165,0	83
MURCIÉLAGO 6.5 V12 LP640 ROADSTER	6496	2007-10	325,0	215,0	108
MURCIÉLAGO 6.5 V12 LP640 ROAD E-G.	6496	2007-10	295,0	195,0	98
MURCIÉLAGO 6.5 V12 LP670-4 SV	6496	2009-10	300,0	200,0	100
MURCIÉLAGO 6.5 V12 LP650-4 ROADSTER	6496	2009-	340,0	225,0	113
GALLARDO 5.0 V10		2003-08	101,0	75,0	45
GALLARDO 5.0 V10 SPIDER		2006-09	130,0	95,0	57
.M 002	5167	1986-92	270,0	200,0	120
LANCHESTER			GR	AN BRE	TAGN
10	6178	1919-28	72,0	48,0	24
21	3100-3327		49,5	33,0	16
30		1928-33	66,0	44,0	22
10		1928-31	66,0	44,0	22
8		1931-34	30,0	20,0	10
0		1932-35	18,0	12,0	6
IGHT 6		1933-37	21,0	14,0	7
18	2390	1935	30,0	20,0	10
8	2565	1935-39	30,0	20,0	10
1		1936-39	15,0	10,0	5
SPECIAL S-8		1936-39	49,5	33,0	16
4		1937-39	19,5	13,0	6
ROADRIDER		1937-38	18,0	12,0	6
0		1946-51	15,0	10,0	5
4 LEDA		1950-54	13,5	9,0	4
LANCIA					ITALI
	วงาก	1022-22	250.0	19F 0	11 ALI
					66
					60
			_	_	63
AMBDA (I S.) TORPEDO  AMBDA (II/III/IV/V/VI S.) TORPEDO  AMBDA (VII S.) TORPEDO  AMBDA (VIII/IX S.) TORPEDO	2120 2370	1922-23 1923-26 1927 1928-31	250,0 150,0 135,0 140,0	185,0 110,0 100,0 105,0	

Valo	cm <sup>3</sup> re per cat		di stato	d'uso (€	x 000
			A+	AB	B+
LAMBDA VII/VIII/IX SERIE SPIDER	2370-2570	1927-31	245,0	180,0	108,
DILAMBDA (I/II S.) BERLINA		1928-32	160,0		72,
ARTENA BERLINA	1925	1931-34	67,5	45,0	22,
ASTURA (I/II/III/IV S.) BERL.	2604-2972	1931-39	150,0	100,0	50,
AUGUSTA BERLINA		1933-36	48,0	32,0	16,
APRILIA BERLINA	1352	1937-39	67,5	45,0	22,
APRILIA BERLINA	1486	1939-45	67,5	45,0	22,
APRILIA 1500	1485	1945-49	64,5	43,0	21,
ARDEA (I S.) BERLINA	903	1939-41	31,5	21,0	10,
ARDEA (II S.) BERLINA	903	1941-48	27,0	18,0	9,
ARDEA (III S.)	903	1948-49	24,0	16,0	8,
ARDEA (IV S.)	903	1949-53	22,5	15,0	7,
AURELIA B50/B51	1754	1950-51	90,0	60,0	30,
AURELIA B10	1754	1950-52	60,0	40,0	20,
AURELIA B21	1991	1951-52	52,5	35,0	17,
AURELIA B15	1991	1952-53	52,5	35,0	17,
AURELIA B22	1991	1952-53	54,0	36,0	18,
AURELIA B52/B53	1991	1952-54	105,0	70,0	35,
AURELIA B55/B56	2266	1955-57	105,0	70,0	35,
AURELIA (II S.) B12	2266	1954-57	63,0	42,0	21,
AURELIA B20 GT (I S.)	1991	1951-52	200,0	150,0	89,
AURELIA B20 GT (II S.)	1991	1952-53	190,0	140,0	84,
AURELIA B20 GT (III S.) 2500	2451	1953-54	180,0	135,0	80,
AURELIA B20 GT (IV S.) 2500	2451	1954-55	200,0	150,0	89,
AURELIA B20 GT (V S.) 2500	2451	1956-57	190,0	140,0	84,
AURELIA B20 GT (VI S.) 2500	2451	1957-58	190,0	140,0	84,
AURELIA B24 SPIDER	2451	1955	900,0	670,0	400,
AURELIA B24 CONVERTIBILE	2451	1956-58	380,0	280,0	170,
APPIA C10 (I S.)	1090	1953-56	16,5	11,0	5,
APPIA C10 (II S.)	1090	1956-59	18,0	12,0	6,
APPIA COUPÉ PININFARINA (II S.)	1090	1957-59	33,0	22,0	11,
APPIA CONVERT. VIGNALE (II S.)	1090	1957-59	45,0	30,0	15,
APPIA GT ZAGATO (II S.)	1090	1957-58	135,0	90,0	45,
APPIA GTZ ZAGATO (II S.)		1957-58	175,0	115,0	57,
APPIA GTE ZAGATO (II S.)	1090	1958-59	123,0	82,0	41,
APPIA (III S.)		1959-63	12,0	8,0	4,
APPIA LUSSO VIGNALE (III S.)		1959-62	33,0	22,0	11,
APPIA GIARDINETTA VIOTTI (III S.)		1960-63	25,5	17,0	8,
APPIA COUPÉ PININFARINA (III S.)		1959-63	33,0	22,0	11,
APPIA CONVERT. VIGNALE (III S.)		1959-63	45,0	30,0	15,
APPIA GTE ZAGATO (III S.)		1959-62	120,0	80,0	40,
APPIA SPORT ZAGATO (III S.)		1961-63	135,0		45,
FLAMINIA BERLINA		1957-63	33,0	22,0	11,
FLAMINIA BERLINA 2.8		1963-70	33,0	22,0	11,
FLAMINIA COUPÉ PININFARINA		1959-63	40,5	27,0	13,
FLAMINIA COUPÉ PININFARINA 2.8		1963-67	42,0	28,0	14,
FLAMINIA GT TOURING		1958-63	120,0	80,0	40,
FLAMINIA GT TOURING 2.8		1963-65	135,0	90,0	45,
FLAMINIA GTL TOURING 2.8 2+2		1963-65	98,0	65,0	32,
FLAMINIA GT CONV. TOURING	_	1960-63	170,0		75,
FLAMINIA CONV. TOURING 2.8		1963-64	185,0		83,
FLAMINIA SPORT ZAGATO		1958-63	510,0	300,0	225,
FLAMINIA SPORT ZAGATO 2.8		1963-64	440,0		195,
FLAMINIA SUPER SPORT ZAGATO		1964-67	475,0		210,
FLAVIA BERLINA		1960-67	10,5	7,0	3,
FLAVIA 1.8		1963-67	10,5		3,
FLAVIA 1.8 INIEZIONE		1965-67	12,8		4,
FLAVIA COUPÉ PININFARINA		1962-64	19,5	13,0	6,
FLAVIA COUPÉ PININFARINA 1.8		1963-68	22,5	15,0	7,
FLAVIA COUPÉ PININFARINA 1.8 INIEZ.		1965-68	24,0	16,0	8,
FLAVIA CONVERTIBILE VIGNALE	_	1962-64	41,5	27,5	13,
FLAVIA CONV. VIGNALE 1.8	_	1963-67	45,0		15,
FLAVIA CONV. VIGNALE 1.8 INIEZ.		1965-67	49,5		16,
FLAVIA SPORT		1962-64	83,0		27,
FLAVIA SPORT ZAGATO 1.8		1963-67	98,0		32,
FLAVIA SPORT ZAGATO 1.8 INIEZ.		1965-67	98,0	65,0	32,
FLAVIA (II S.)	_	1967-70	8,3		2,
FLAVIA (II S.) 1800	_	1967-70	9,0	6,0	3,
FLAVIA (II S.) 1800 INIEZ.		1967-70	9,8		3,
FLAVIA 2000/2000 INIEZ.		1969-71	9,0		3,
FLAVIA 2000 LX/2000 LX INIEZ.		1969-71	9,8	6,5	3,
FLAVIA COUPÉ 2000		1969-71	18,0	12,0	6,
FLAVIA COUPÉ 2000 INIEZIONE		1970-71	19,5	13,0	6,
FULVIA BERLINA	_	1963-64	9,8		3,
FULVIA 2C		1964-69	9,8	6,5	3,
FULVIA GT	1216		10,5	7,0	3,
FULVIA GT	1231	1967-69	10,5		3,
				7.5	2
FULVIA GTE		1968-69	11,3	7,5	3,
	1298	1968-69 1969-72 1965-67	9,0 21,0	6,0	3, 3, 7,

			<b>A</b> +	d'uso (€ AB	B+
FULVIA COUPÉ	1231	1967-70	18,0	12,0	6,0
FULVIA COUPÉ RALLYE 1.3		1967-69	17,3	11,5	5,8
FULVIA COUPÉ 1.3 RALLYE HF		1967-70	49,5	33,0	16,5
ULVIA COUPÉ RALLYE 1.3 S	1298	1968-69	18,0	12,0	6,0
FULVIA C. RALLYE 1.6 HF (FANALONE)		1968-70	98,0	65,0	32,5
ULVIA COUPÉ (II S.)	1298	1970-73	16,5	11,0	5,5
ULVIA COUPÉ 1.6 HF/LUSSO	1584	1970-72	48,0	32,0	16,0
ULVIA COUPÉ MONTECARLO	1298	1972-73	22,0	14.7	7,3
FULVIA COUPÉ 3	1298	1973-76	13,5	9,0	4,5
FULVIA COUPÉ 3 MONTECARLO		1973-76	21,0	14,0	7,0
ULVIA COUPÉ SAFARI	1298	1974-76	16,5	11,0	5,5
ULVIA SPORT ZAGATO	1216	1965-67	56,0	33,0	24,8
FULVIA SPORT 1.3 ZAGATO (ALLUMINIO)	1298	1967-69	48,0	32,0	16,0
FULVIA SPORT 1.3 ZAGATO (ACCIAIO)	1298	1967-69	46,5	31,0	15,5
FULVIA SPORT 1.3 S ZAGATO (I S.)	1298	1968-70	45,0	30,0	15,0
FULVIA SPORT 1.3 S ZAGATO (II S.)	1298	1970-72	43,5	29,0	14,5
ULVIA SPORT 1600 ZAGATO	1584	1971-72	73,0	43,0	32,5
2000 BERLINA 4M/5M	1991	1971-75	9,8	6,5	3,3
2000 I.E. BERLINA	1991	1972-75	11,3	7,5	3,8
2000 COUPÉ	1991	1971-74	21,0	14,0	7,0
2000 COUPÉ HF	1991	1971-74	24,0	16,0	8,0
BETA 1.3/1.4/1.6/1.8 (I S.)	1297-1756	1972-75	6,8	4,5	2,3
BETA 1.3/1.6/2.0 (II S.)	1297-1995	1975-79	6,0	4,0	2,0
BETA 1.6/2.0 (III S.)	1585-1995	1979-82	6,0	4,0	2,0
BETA TREVI 1.6	1585	1980-84	5,3	3,5	1,8
BETA TREVI 2.0/2.0 I.E.	1995	1980-84	6,0	4,0	2,0
BETA TREVI 2.0 VOLUMEX		1982-84	9,8	6,5	3,3
BETA COUPÉ 1.6/1.8 (I S.)	1592-1755	1973-75	11,3	7,5	3,8
BETA COUPÉ 1.3/1.6/2.0 (II/III S.)	1297-1995	1975-81	10,5	7,0	3,5
BETA COUPÉ 1.3/1.6/2.0 I.E. (IV S.)	1366-1995	1981-85	11,3	7,5	3,8
BETA COUPÉ 2.0 VOLUMEX	1995	1983-84	18,8	12,5	6,3
BETA SPIDER 1.6/1.8/2.0 (I/II S.)	1585-1995	1974-82	23,0	13,5	10,1
BETA HPE 1.6/1.8 (I S.)	1592-1755	1975	11,3	7,5	3,8
BETA HPE 1.6/2.0 (II/III S.)	1585-1995	1975-81	10,5	7,0	3,5
BETA HP EXECUTIVE 1.6/2.01.E.	1585-1995	1981-85	11,3	7,5	3,8
BETA HP EXECUTIVE 2.0 VOLUMEX		1983-85	18,8	12,5	6,3
BETA MONTECARLO SPIDER/COUPÉ		1975-80	26,4	15,5	11,6
MONTECARLO SPIDER/COUPÉ		1980-85	26,4	15,5	11,6
037 RALLY		1982-85	600,0	445,0	265,0
STRATOS HF	2418	1973-78	750,0	560,0	335,0
GAMMA 2000/2500 (I S.)		1976-79	9,0	6,0	3,0
GAMMA 2000 (II S.)		1980-85	9,8	6,5	3,3
GAMMA 2500/2500I.E. (II S.)		1980-85	10,5	7,0	3,5
GAMMA 2000 COUPÉ (I S.)		1976-79	13,5	9,0	4,5
GAMMA 2500 COUPÉ (I S.)		1976-79	15,8	10,5	5,3
GAMMA 2000 COUPÉ (II S.)		1980-85	15,8	10,5	5,3
GAMMA 2500I.E. COUPÉ (II S.)		1980-85	17,3	11,5	5,8
DELTA (TUTTE LE VERSIONI)	1301-1585	1979-93	4,5	3,0	1,5
DELTA GT 1600/GT I.E.		1982-93	6,8	4,5	2,3
DELTA HF TURBO		1983-86	16,5	11,0	5,5
DELTA HF TURBO I.E.		1986-93	18,0	12,0	6,0
DELTA S4		1986-88	800,0	590,0	355,0
DELTA HF 4WD		1986-87	27,0	18,0	9,0
DELTA HF INTEGRALE		1987-93	37,5	25,0	12,5
DELTA HF INTEGRALE 16V		1989-91	45,0	30,0	15,0
DELTA HF INT. 16V EVOLUZIONE		1991-93	83,0	55,0	27,5
DELTA HF INT. 16V EVOLUZIONE		1993-94	90,0	60,0	30,0
DELTA HF INT. 16V EVO. MARTINI 5	1995	1992	140,0	93,0	46,5
DELTA HF INT. 16V EVO. MARTINI 6	1995		160,0	120,0	72,0
DELTA HF INTEGRALE 16V EVO. YORK		1993-94	120,0	80,0	40,0
DELTA HF INT. 16V EVO. ED. SPECIALE		1993-94	105,0	70,0	35,0
DELTA HF INT. 16V EVO. DEALERS C.		1994-95	110,0	73,0	36,5
DELTA HF INT. 16V EVO. ED. FINALE	1995	1995	130,0	85,0	42,5
PRISMA (TUTTE LE VERSIONI)	1301-1585		3,8	2,5	1,3
PRISMA 4WD/INTEGRALE		1986-89	8,3	5,5	2,8
THEMA 2.0 I.E.		1984-88	6,0	4,0	2,0
THEMA 2.0 I.E. TURBO		1984-88	9,8	6,5	3,3
THEMA V6		1984-88	9,0	6,0	3,0
THEMA V6 LIMOUSINE		1987-89	21,0	14,0	7,0
THEMA 2.0 I.E. TURBO SW		1986-88	9,8	6,5	3,3
THEMA 2.0 I.E./I.E. 16V (II S.)		1988-94	6,8	4,5	2,3
THEMA 2.0 I.E. 16V TURBO (II S.)		1988-92	9,8	6,5	3,3
THEMA V6 (II S.)		1988-92	9,0	6,0	3,0
THEMA 2.0 I.E. 16V SW (II S.)		1988-92	7,5	5,0	2,5
THEMA 2.0 I.E. 16V TURBO SW (II S.)		1988-92	10,5	7,0	3,5
THEMA 2.0 I.E. 16V (III S.)		1992-94	6,0	4,0	2,0
THEMA 2.0 I.E. 16V TURBO (III S.)		1992-94	9,8	6,5	3,3
THEMA 3.0 V6 (III S.)		1992-94	10,5	7,0	3,5
THEMA 2.0 I.E. 16V SW (III S.)		1992-94	7,5	5,0	2,5
THEMA 2.0 I.E. 16V TURBO SW(III S.)		1992-94	10,5	7,0	3,5

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	2007	1000.00	<b>A</b> +	AB	B+
THEMA 8.32		1986-88	27,0	18,0	9,0
THEMA 8.32 (II S.) Dedra (Tutte Le Versioni)	1581-1995	1988-92	27,0	18,0	9,0
DEDRA 2.0 I.E. TURBO HF		1992-94	15,0	10,0	5,0
DEDRA 2.0 I.E. TURBO HF INTE		1992-94	18,0	12,0	6,0
DEDRA SW (TUTTE LE VERSION	II) 1581-1995	1994-99	3,0	2,0	1,0
DEDRA SW INTEGRALE	1995	1994-97	6,0	4,0	2,0
DELTA 1.6/1.8 (II S.)	1581-1756	1993-01	1,8	1,2	0,0
DELTA 2.0 16V (II S.)		1993-97	2,6	1,7	0,9
DELTA 2.0 TURBO 16V HF (II S.)		1993-96	9,8	6,5	3,
DELTA HPE 2.0 16V TURBO (II S ( 2.0 20V/2.4 20V	1998-2446	1995-99	10,5	7,0	3,
( 2.0 TURBO 16V		1994-98	3,0	2,0	1,0 1,0
( 2.0 20V TURBO		1998-01	3,8	2,5	1,:
(3.0 V6 24V		1994-01	3,8	2,5	1,
( 2.0 20V/2.4 20V S.W.	1998-2446		3,0	2,0	1,
( 2.0 TURBO 16V S.W.	1995	1996-98	3,8	2,5	1,:
( 2.0 20V TURBO S.W.	1998	1998-00	3,8	2,5	1,:
(3.0 V6 24V S.W.		1996-00	3,8	2,5	1,:
COUPÉ 2.0 16V TURBO		1996-98	10,5	7,0	3,
( COUPÉ 2.4 20V		1997-00	11,3	7,5	3,
COUPÉ 3.0 V6 24V		1997-00	12,8	8,5 8,0	4,
(1.1		1997-00	1,8	1,2	0,
/ 1.2/1.2 16V		1996-04	2,1	1,4	0,
/1.4		1996-98	2,4	1,6	0,
Z 2.0 16V	1997-1998		2,3	1,5	0,
2.0 TURBO	1998	1994-02	3,0	2,0	1,
YBRA 1.6I 16V	1581-1596	1999-06	1,5	1,0	0,
YBRA 1.8I 16V		1999-06	1,8	1,2	0,
YBRA 2.0I 20V		1999-06	2,3	1,5	0,8
YBRA 1.6I 16V SW		1999-06	1,5	1,0	0,!
YBRA 1.8I 16V SW YBRA 2.0I 20V SW		1999-06 1999-06	1,8	1,2	0,0
THESIS 2.0 TURBO 20V		2002-08	4,5	3,0	1,1
THESIS 2.4 20V		2002-08	3,8	2,5	1,:
THESIS 3.0 V6		2002-04	4,5	3,0	1,
THESIS 3.2 V6		2003-07	5,6	3,7	1,9
PHEDRA 2.016V	1997	2002-05	3,0	2,0	1,0
PHEDRA 2.9 V6	2946	2002-05	4,5	3,0	1,
YPSILON (I S.) 1.2/1.2 16V		2003-06	3,3	2,2	1,
/PSILON (I S.) 1.4 16V	1368	2003-06	3,0	2,0	1,0
LAND ROVE	R		GR	AN BRET	TAGNA
30 (SERIE 1)	1595-1997	1948-54	45,5	30,5	15,
B6 (SERIE 1)		1954-56	36,5	24,3	12,
38 (SERIE 1)	1997		27,5	18,3	9,
38 D (SERIE 1)	2052	1957-58	23,0		
107 (SERIE 1)				15,3	
	1997	1955-58	27,5	18,3	7, 9,:
109 (SERIE 1)	1997 1997	1955-58 1957-58	23,8	18,3 15,9	9,: 7,:
109 (SERIE 1) 109 D (SERIE 1)	1997 1997 2052	1955-58 1957-58 1957-58	23,8 20,8	18,3 15,9 13,9	9,: 7,: 6,:
109 (SERIE 1) 109 D (SERIE 1) 38 (SERIE 2)	1997 1997 2052 2286	1955-58 1957-58 1957-58 1958-61	23,8 20,8 20,0	18,3 15,9 13,9 13,3	9,: 7,: 6,: 6,:
109 (SERIE 1) 109 D (SERIE 1) 38 (SERIE 2) 38 D (SERIE 2)	1997 1997 2052 2286 2052	1955-58 1957-58 1957-58 1958-61 1958-61	23,8 20,8 20,0 17,8	18,3 15,9 13,9 13,3 11,9	9,; 7,9 6,9 6,9
109 (SERIE 1) 109 D (SERIE 1) 38 (SERIE 2) 38 D (SERIE 2) 109 (SERIE 2)	1997 1997 2052 2286 2052 2286	1955-58 1957-58 1957-58 1958-61	23,8 20,8 20,0	18,3 15,9 13,9 13,3	9, 7, 6, 6, 5,
109 (SERIE 1) 109 D (SERIE 1) 38 (SERIE 2) 38 D (SERIE 2) 109 (SERIE 2) 109 D (SERIE 2)	1997 1997 2052 2286 2052 2286 2052	1955-58 1957-58 1957-58 1958-61 1958-61 1958-61	23,8 20,8 20,0 17,8 20,0	18,3 15,9 13,9 13,3 11,9	9, 7, 6, 6, 5, 6,
109 (SERIE 1) 109 D (SERIE 1) 38 (SERIE 2) 38 D (SERIE 2) 109 D (SERIE 2) 109 D (SERIE 2) 109 D (SERIE 2) 38 (SERIE 2A) 38 D (SERIE 2A)	1997 1997 2052 2286 2052 2286 2052 2286 2052-2286	1955-58 1957-58 1957-58 1958-61 1958-61 1958-61 1958-61 1962-71	23,8 20,8 20,0 17,8 20,0 17,8 17,8 20,4	18,3 15,9 13,9 13,3 11,9 13,3 11,9 11,9 13,6	9, 7, 6, 6, 5, 6, 5, 6,
109 (SERIE 1) 109 D (SERIE 1) 38 (SERIE 2) 38 D (SERIE 2) 109 (SERIE 2) 109 (SERIE 2) 109 D (SERIE 2) 38 (SERIE 2A) 38 D (SERIE 2A) 109 (SERIE 2A)	1997 1997 2052 2286 2052 2286 2052 2286 2052-2286 2286-2625	1955-58 1957-58 1957-58 1958-61 1958-61 1958-61 1958-61 1962-71 1962-71	23,8 20,8 20,0 17,8 20,0 17,8 17,8 20,4 17,0	18,3 15,9 13,9 13,3 11,9 13,3 11,9 11,9 13,6 11,3	9, 7, 6, 6, 5, 6, 5, 5, 5,
109 (SERIE 1) 109 D (SERIE 1) 38 (SERIE 2) 38 D (SERIE 2) 109 (SERIE 2) 109 (SERIE 2) 38 (SERIE 2) 38 (SERIE 2A) 38 D (SERIE 2A) 109 (SERIE 2A) 109 (SERIE 2A)	1997 1997 2052 2286 2052 2286 2052 2286 2052-2286 2052-2286 2052-2286	1955-58 1957-58 1957-58 1958-61 1958-61 1958-61 1958-61 1962-71 1962-71 1962-71	23,8 20,8 20,0 17,8 20,0 17,8 17,8 20,4 17,0 14,8	18,3 15,9 13,9 13,3 11,9 13,3 11,9 11,9 13,6 11,3 9,9	9, 7, 6, 6, 5, 6, 5, 6, 5, 6,
109 (SERIE 1) 109 D (SERIE 1) 38 (SERIE 2) 38 D (SERIE 2) 109 (SERIE 2) 109 D (SERIE 2) 109 D (SERIE 2) 38 D (SERIE 2) 38 D (SERIE 2A) 38 D (SERIE 2A) 109 D (SERIE 2A) 109 D (SERIE 2A) 109 D (SERIE 2A) 109 D (SERIE 2A)	1997 1997 2052 2286 2052 2286 2052 2286 2052-2286 2052-2286 2052-2286 2262-625 2052-2286	1955-58 1957-58 1957-58 1958-61 1958-61 1958-61 1958-61 1958-61 1962-71 1962-71 1962-71 1962-71 1968-78	23,8 20,8 20,0 17,8 20,0 17,8 17,8 20,4 17,0 14,8 23,0	18,3 15,9 13,9 13,3 11,9 13,3 11,9 11,9 13,6 11,3 9,9	9,7 7,9 6,9 6,0 5,0 5,0 6,0 5,0 4,0 7,
109 (SERIE 1) 109 D (SERIE 1) 38 (SERIE 2) 38 (SERIE 2) 39 D (SERIE 2) 109 D (SERIE 2) 109 D (SERIE 2) 38 (SERIE 2A) 38 D (SERIE 2A) 109 D (SERIE 2A) 108 D (SERIE 2A) 108 D (SERIE 2A) 108 D (SERIE 2A) 108 D (SERIE 2A)	1997 1997 2052 2286 2052 2286 2052 2286-2625 2286-2625 2286-2625 2286-2625 2286-2625 2286-2625	1955-58 1957-58 1957-58 1958-61 1958-61 1958-61 1958-61 1962-71 1962-71 1962-71 1962-71 1968-78 1979-84	23,8 20,8 20,0 17,8 20,0 17,8 17,8 20,4 17,0 14,8 23,0 23,0	18,3 15,9 13,9 13,3 11,9 13,3 11,9 11,9 13,6 11,3 9,9 15,3 15,3	9,7 7,9 6,9 6,9 5,9 6,1 5,9 6,4 7,7 7,7
109 (SERIE 1) 109 D (SERIE 1) 183 (SERIE 2) 183 (SERIE 2) 109 (SERIE 2) 109 (SERIE 2) 109 (SERIE 2) 109 (SERIE 2) 183 (SERIE 2A) 180 (SERIE 2A) 190 (SERIE 2A) 190 (SERIE 2A) 191 (SERIE 2A) 193 EALE TON 184 HALF TON 191 TON FWC	1997 1997 2052 2286 2052 2286 2052 2286 2052-2286 2052-2286 2286-2625 2286-2625 2286-3528	1955-58 1957-58 1957-58 1958-61 1958-61 1958-61 1958-61 1962-71 1962-71 1962-71 1962-71 1968-78 1979-84	23,8 20,8 20,0 17,8 20,0 17,8 17,8 20,4 17,0 14,8 23,0 23,0 24,0	18,3 15,9 13,9 13,3 11,9 13,6 11,3 9,9 15,3 16,0	9,7 7,7 6,9 6,9 5,9 6,1 5,9 6,4 7,7 7,8,1
109 (SERIE 1) 109 D (SERIE 1) 38 (SERIE 2) 38 (SERIE 2) 109 (SERIE 2) 109 (SERIE 2) 109 (SERIE 2) 38 (SERIE 2A) 38 D (SERIE 2A) 109 D (SERIE 2	1997 1997 2052 2286 2052 2286 2052-2286 2286-2625 2052-2286 2286-2625 2286-2286 2286-2286	1955-58 1957-58 1957-58 1958-61 1958-61 1958-61 1958-61 1962-71 1962-71 1962-71 1962-71 1968-78 1979-84 1975-78	23,8 20,8 20,0 17,8 20,0 17,8 17,8 20,4 17,0 14,8 23,0 23,0 24,0 22,5	18,3 15,9 13,9 13,3 11,9 13,6 11,3 9,9 15,3 15,3 16,0 15,0	9,7,7,6,6,6,6,5,5,5,5,5,6,7,7,7,7,7,7,7,7
109 (SERIE 1) 109 D (SERIE 1) 38 (SERIE 2) 38 D (SERIE 2) 109 D (SERIE 2) 109 D (SERIE 2) 109 D (SERIE 2) 38 (SERIE 2A) 38 (SERIE 2A) 109 TOTO TOTO TOTO 101 TOTO TOTO 101 TOTO TWC	1997 1997 2052 2286 2052 2286 2052-2286 2286-2625 2052-2286 2286 2286 2286 2286 2286 2286 228	1955-58 1957-58 1957-58 1958-61 1958-61 1958-61 1958-61 1962-71 1962-71 1962-71 1968-78 1979-84 1975-78 1963-66	23,8 20,8 20,0 17,8 20,0 17,8 17,8 20,4 17,0 14,8 23,0 23,0 24,0 22,5 22,5	18,3 15,9 13,9 13,3 11,9 13,3 11,9 11,9 13,6 11,3 9,9 15,3 16,0 15,0	9,3,7,7,7,7,7,7,7,7,7,7,7,7,7,7,7,7,7,7,
109 (SERIE 1) 109 D (SERIE 1) 38 (SERIE 2) 38 D (SERIE 2) 109 D (SERIE 2) 109 D (SERIE 2) 109 D (SERIE 2) 38 (SERIE 2A) 38 D (SERIE 2A) 39 D (SERIE 2A) 109 (SERIE 2A) 109 (SERIE 2A) 109 D (SERI	1997 1997 2052 2286 2052 2286 2052 2286 2286-2625 2286 2286 2286 2286 2286 2286 2286	1955-58 1957-58 1957-58 1958-61 1958-61 1958-61 1958-61 1962-71 1962-71 1962-71 1968-78 1979-84 1975-78 1963-66	23,8 20,8 20,0 17,8 20,0 17,8 17,8 20,4 17,0 14,8 23,0 23,0 24,0 22,5	18,3 15,9 13,9 13,3 11,9 13,6 11,3 9,9 15,3 15,3 16,0 15,0	9,3,7,7,7,7,7,7,7,5,6,6
109 (SERIE 1) 109 D (SERIE 1) 38 (SERIE 2) 38 D (SERIE 2) 109 (SERIE 2) 109 (SERIE 2) 109 (SERIE 2) 38 (SERIE 2A) 38 D (SERIE 2A) 38 D (SERIE 2A) 109 (SERIE 2A) 109 (SERIE 2A) 38 HALF TON 101 TON FWC 101 FWC 101 FWC 38 (SERIE 3) 38 D (SERIE 3)	1997 1997 2052 2286 2052 2286 2052 2286 2286-2625 2286 2286 2286 2286 2286 2286 2286	1955-58 1957-58 1957-58 1958-61 1958-61 1958-61 1958-61 1962-71 1962-71 1962-71 1962-71 1978-84 1975-78 1978-84 1975-78 1978-84 1977-84 1977-84	23,8 20,8 20,0 17,8 20,0 17,8 17,8 20,4 17,0 14,8 23,0 23,0 24,0 22,5 22,5 16,3	18,3 15,9 13,9 13,3 11,9 13,3 11,9 11,9 13,6 11,3 9,9 15,3 16,0 15,0 15,0	9,7,7,7,7,7,7,7,7,7,4,4,4,4,4,5
109 (SERIE 1) 109 D (SERIE 1) 138 (SERIE 2) 138 (SERIE 2) 139 (SERIE 2) 109 (SERIE 2) 109 (SERIE 2) 109 (SERIE 2) 138 (SERIE 2A) 139 (SERIE 2A) 109 (SERIE 2A) 101 TON PWC 101 TON PWC 105 PWC 110 FWC 138 (SERIE 3) 138 D (SERIE 3) 139 (SERIE 3) 139 (SERIE 3)	1997 1997 2052 2286 2052 2286 2052 2286 2052 2286 2052 2286 2286 2286 2286 2286 2286 2286 22	1955-58 1957-58 1957-58 1958-61 1958-61 1958-61 1958-61 1962-71 1962-71 1962-71 1962-71 1978-84 1975-78 1978-84 1975-78 1978-84 1977-84 1977-84	23,8 20,8 20,0 17,8 20,0 17,8 17,8 20,4 17,0 14,8 23,0 24,0 22,5 16,3 14,0	18,3 15,9 13,9 13,3 11,9 13,3 11,9 13,6 11,3 9,9 15,3 16,0 15,0 15,0 10,9 9,3	9,7,7,7,7,7,7,7,7,7,7,7,7,7,7,7,7,7,7,7
109 (SERIE 1) 109 D (SERIE 1) 109 D (SERIE 1) 188 (SERIE 2) 188 (SERIE 2) 109 (SERIE 2) 109 (SERIE 2) 109 (SERIE 2) 188 (SERIE 2A) 189 D (SERIE 2A) 190 D (SERIE 2A) 190 D (SERIE 2A) 190 D (SERIE 2A) 191 D (SERIE 2A) 191 D (SERIE 2A) 192 D (SERIE 2A) 193 HALF TON 194 TON FWC 195 FWC 196 FWC 197 FWC 198 (SERIE 3) 199 D (SERIE 3)	1997 1997 2052 2286 2052 2286 2052 2286 2052 2286 2286-2625 2286 2286 2286 2286 2286 2286 2286	1955-58 1957-58 1957-58 1958-61 1958-61 1958-61 1962-71 1962-71 1962-71 1962-71 1962-71 1971-84 1971-84 1971-85 1971-85 1971-85	23,8 20,8 20,0 17,8 20,0 17,8 17,8 20,4 17,0 23,0 24,0 22,5 22,5 16,3 14,0 17,3 15,0 29,0	18,3 15,9 13,9 13,3 11,9 13,3 11,9 13,6 11,3 9,9 15,3 16,0 15,0 15,0 10,9 9,3 11,5 10,0	9,7,7,7,6,6,6,6,6,6,6,6,6,6,6,6,6,6,6,6,
109 (SERIE 1) 109 D (SERIE 1) 109 D (SERIE 1) 188 (SERIE 2) 188 D (SERIE 2) 109 D (SERIE 2) 109 D (SERIE 2) 109 D (SERIE 2) 188 D (SERIE 2A) 189 D (SERIE 2A) 189 D (SERIE 2A) 199 D (SERIE 3A) 199 FWC 110 FWC	1997 1997 1997 2052 2286 2052 2286 2052 2286 2052 2286 2286 2286 2286 2286 2288 2286 2286 2288 2286 2286 2286 2286 2286 2286 2286 2286 2286 2286 2286 2286 2286 2286 2286 2286 2286 2286 2286 2286 2286 2286 2286 2286 2286 2286 2286 2286 2286 2286	1955-58 1957-58 1957-58 1958-61 1958-61 1958-61 1952-71 1962-71 1962-71 1962-71 1968-78 1975-78 1975-78 1977-85 1971-84 1971-85	23,8 20,8 20,0 17,8 20,0 17,8 17,8 20,4 17,0 23,0 24,0 22,5 22,5 16,3 15,0 17,3 15,0 29,0 21,0	18,3 15,9 13,9 13,3 11,9 11,9 13,6 11,3 9,9 15,3 16,0 15,0 15,0 10,9 9,3 11,5 10,0 10,9 11,0 11,0 11,0 11,0 11,0 11,0	9,7,7,6,6,6,6,6,6,6,6,6,6,6,6,6,6,6,6,6,
109 (SERIE 1) 109 D (SERIE 1) 138 (SERIE 2) 138 D (SERIE 2) 109 D (SERIE 2) 109 D (SERIE 2) 109 D (SERIE 2) 138 (SERIE 2A) 138 (SERIE 2A) 139 (SERIE 2A) 109 (SERIE 3A) 109 (SERIE 3B) 109 (SERIE 3)	1997 1997 1997 2052 2286 2052 2286 2052 2286 2052 2286 2052 2286 2286 2286 2286 2286 2286 2286 22	1955-58 1957-58 1957-58 1958-61 1958-61 1958-61 1952-71 1962-71 1962-71 1962-71 1979-84 1977-84 1971-85 1971-85 1971-85 1971-85	23,8 20,0 17,8 20,0 17,8 20,0 17,8 20,4 17,0 14,8 23,0 22,5 22,5 16,3 14,0 17,3 11,3 12,0 12,0 12,0 12,0 12,0 12,0 12,0 12,0	18,3 15,9 13,9 13,3 11,9 11,9 11,9 15,3 15,3 15,0 10,0 9,3 11,5 10,0 10,9 9,3 11,5 10,0 10,0 11,5 10,0 11,5 10,0 11,5 10,0 10,0	9,7,7,6,6,6,6,6,6,6,6,6,6,6,6,6,6,6,6,6,
109 (SERIE 1) 109 D (SERIE 1) 109 D (SERIE 1) 138 (SERIE 2) 138 (SERIE 2) 109 (SERIE 2) 109 D (SERIE 2) 109 D (SERIE 2) 109 D (SERIE 2) 109 D (SERIE 2A) 109 D (SERIE 3A) 109 FWC 110 FWC 110 FWC 138 (SERIE 3) 139 D (SERIE 3) 109 (SERIE 3) 109 (SERIE 3) 109 USERIE 3) 109 USERIE 3) 109 D (SERIE 3)	1997 1997 1997 2052 2286 2052 2286 2052 2286 2052 2286 2286 2286 2286 2286 2286 2286 22	1955-58 1957-58 1957-58 1958-61 1958-61 1958-61 1962-71 1962-71 1962-71 1962-71 1962-71 1962-71 1962-71 1971-84 1971-85 1971-84 1971-85 1978-85 1978-85 1978-85 1978-85 1978-85 1978-85 1978-85 1978-85 1978-85 1978-85 1988-89 1984-90	23,8 20,0 17,8 20,0 17,8 20,0 17,8 20,4 17,0 14,8 23,0 23,0 22,5 22,5 16,3 14,0 17,3 15,0 21,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 1	18,3 15,9 13,9 13,3 11,9 11,9 13,6 11,3 15,3 15,3 15,3 15,0 15,0 9,9 9,3 11,5 10,0 9,3 11,5 10,0 10,0 10,0 10,0 10,0 10,0 10,0	9, 7, 6, 6, 5, 5, 5, 5, 6, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7,
109 (SERIE 1) 109 D (SERIE 1) 109 D (SERIE 1) 183 (SERIE 2) 183 (SERIE 2) 109 (SERIE 2) 109 (SERIE 2) 109 (SERIE 2) 109 (SERIE 2A) 109 (SERIE 3)	1997 1997 1997 2052 2286 2052 2286 2052 2286 2052 2286-2652 2286-2625 2286-2625 2286-2625 2286-2625 2286-2625 2286-2625 2286-2625 2286-2625 2286-2625 2286-2625 2286-3528 2286-3528 2286-3528	1955-58 1957-58 1957-58 1958-61 1958-61 1958-61 1962-71 1962-71 1962-71 1962-71 1962-71 1962-71 1962-71 1971-84 1971-85 1971-84 1971-85 1978-85 1978-85 1978-85 1978-85 1978-85 1978-85 1988-89 1984-90 1986-90	23,8 20,8 20,0 17,8 20,0 17,8 17,8 20,4 17,0 23,0 24,0 22,5 16,3 15,0 17,3 15,0 29,0 19,0 19,0 22,0	18,3 15,9 13,9 11,9 11,9 11,9 13,6 11,3 16,0 15,0 15,0 15,0 15,0 10,0 19,3 11,5 10,0 10,0 10,0 11,0 11,0 11,0 11,0	9,7,7,7,7,7,7,7,7,7,7,7,7,7,7,7,7,7,7,7
109 (SERIE 1) 109 D (SERIE 1) 109 D (SERIE 1) 188 (SERIE 2) 188 (SERIE 2) 109 (SERIE 2) 109 (SERIE 2) 109 (SERIE 2) 109 (SERIE 2A) 101 (SERIE 2A) 101 (SERIE 2A) 103 (SERIE 3A) 104 (SERIE 3) 105 (SERIE 3) 106 (SERIE 3) 107 (SERIE 3) 108 (SERIE 3) 109 (SERIE 3)	1997 1997 1997 2052 2286 2052 2286 2052 2286 2052 2286 2052 2286 2286 2286 2286 2286 2286 2286 22	1955-58 1957-58 1958-61 1958-61 1958-61 1962-71 1962-71 1962-71 1962-71 1962-71 1963-66 1967-72 1971-84 1971-84 1971-85 1979-85 1979-85 1979-85 1979-85 1979-85 1979-85 1978-85 1978-85 1988-89 1988-90	23,8 20,8 20,0 17,8 20,0 17,8 20,4 17,0 14,8 20,4 17,0 22,5 16,3 15,0 29,0 21,0 18,0 22,0 19,0 19,0 19,0 19,0 19,0 19,0 19,0 19	18,3 15,9 13,9 11,9 11,9 13,6 11,9 11,9 13,6 15,0 15,0 15,0 10,0 10,0 10,0 10,0 10,0	9,9,7,7,7,7,7,7,7,7,7,7,7,7,7,7,7,7,7,7
109 (SERIE 1) 109 D (SERIE 1) 109 D (SERIE 1) 188 (SERIE 2) 188 (SERIE 2) 109 (SERIE 2) 109 (SERIE 2) 109 (SERIE 2) 109 D (SERIE 2A) 109 D (SERIE 3A) 109 D (SERIE 3B) 109 D (SE	1997 1997 1997 2052 2286 2052 2286 2052 2286 2052 2286 2052 2286 2286 2286 2286 2286 2286 2286 22	1955-58 1957-58 1958-61 1958-61 1958-61 1962-71 1962-71 1962-71 1962-71 1962-71 1963-66 1967-72 1971-84 1971-85 1979-85 1979-85 1979-85 1979-85 1979-85 1979-85 1984-90 1986-90 1986-90	23,8 20,0 17,8 20,0 17,8 17,8 20,4 17,0 14,8 23,0 24,0 22,5 16,3 15,0 29,0 21,0 19,0 19,0 20,0	18,3 15,9 13,9 11,9 11,9 13,6 11,9 13,6 15,0 15,0 15,0 15,0 15,0 10,9 9,3 14,0 12,0 12,0 12,1 14,7 14,7 14,7 14,7 14,7 14,7 14,7 14	9,
109 (SERIE 1) 109 D (SERIE 1) 109 D (SERIE 1) 183 (SERIE 2) 183 (SERIE 2) 109 (SERIE 2) 109 (SERIE 2) 109 (SERIE 2) 109 D (SERIE 2) 183 (SERIE 2A) 193 (SERIE 2A) 195 (SERIE 2A) 195 (SERIE 2A) 196 D (SERIE 2A) 197 (SERIE 2A) 198 HALF TON 197 1 TON FWC 197 FWC 198 FWC 199	1997 1997 1997 2052 2286 2052 2286 2052 2286 2052-2286 2286-2625 2286-2286 2286 2286 2286 2286 2286 2286	1955-58 1957-58 1957-58 1958-61 1958-61 1958-61 1958-61 1962-71 1962-71 1962-71 1962-71 1962-71 1978-74 1977-78 1977-84 1977-85 1978-85 1978-85 1988-89 1988-89 1988-89 1988-89 1988-89 1988-89	23,8 20,0 17,8 20,0 17,8 17,8 17,8 20,4 17,0 23,0 24,0 22,5 16,3 14,0 29,0 21,0 19,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 2	18,3 15,9 13,9 11,9 11,9 11,9 13,6 11,3 9,9 15,3 16,0 15,0 15,0 10,9 9,3 14,0 12,0 12,0 14,0 12,0 14,0 12,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14	9,7,7,7,7,7,7,7,7,7,7,7,7,7,7,7,7,7,7,7
109 (SERIE 1) 109 D (SERIE 1) 109 D (SERIE 1) 183 (SERIE 2) 183 D (SERIE 2) 109 D (SERIE 2) 109 D (SERIE 2) 109 D (SERIE 2) 183 (SERIE 2A) 184 D (SERIE 2A) 185 D (SERIE 2A) 186 D (SERIE 2A) 187 D (SERIE 2A) 188 D (SERIE 2A) 189 D (SERIE 2A) 189 D (SERIE 2A) 189 HALF TON 180 T TON PWC 180 F WC 180 F WC 180 F WC 190 D (SERIE 3) 190 D	1997 1997 1997 2052 2286 2052 2286 2052 2286 2052 2286 2052 2286 2286 2286 2286 2286 2286 2286 22	1955-58 1957-58 1958-61 1958-61 1958-61 1958-61 1952-71 1962-71 1962-71 1962-71 1962-71 1963-66 1977-82 1977-84 1977-85 1978-85 1978-85 1978-85 1978-85 1978-85 1978-85 1978-85 1978-85 1978-85 1978-85 1978-85 1988-90 1988-90 1988-90 1999-02	23,8 20,0 17,8 20,0 17,8 17,8 17,8 20,4 17,0 14,8 23,0 22,5 16,3 14,0 17,3 15,0 29,0 22,0 18,0 19,0 22,0 19,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 2	18,3 15,9 13,9 13,3 11,9 11,9 13,6 11,3 15,3 15,3 15,0 15,0 15,0 15,0 15,0 12,0 14,0 12,7 14,7 12,7 12,7 13,3 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0	9,
109 (SERIE 1) 109 D (SERIE 1) 109 D (SERIE 1) 138 (SERIE 2) 138 (SERIE 2) 109 (SERIE 2) 109 I (SERIE 2) 109 D (SERIE 2) 109 D (SERIE 2) 138 (SERIE 2A) 138 D (SERIE 2A) 109 (SERIE 2A) 109 (SERIE 2A) 109 (SERIE 2A) 109 D (SERIE 3) 109 US 100 D (SERIE 3) 1	1997 1997 1997 2052 2286 2052 2286 2052 2286 2052 2286-2652 2286-2625 2286-2625 2286-2625 2286-2625 2286-2625 2286-2625 2286-2625 2286-2625 2286-2625 2286-3528 2495 2495 2495 2495 2495 2495 2495 2495	1955-58 1957-58 1957-58 1958-61 1958-61 1958-61 1958-61 1962-71 1962-71 1962-71 1962-71 1962-71 1978-74 1977-78 1977-84 1977-85 1978-85 1978-85 1988-89 1988-89 1988-89 1988-89 1988-89 1988-89	23,8 20,0 17,8 20,0 17,8 17,8 17,8 20,4 17,0 23,0 24,0 22,5 16,3 14,0 29,0 21,0 19,0 22,0 22,0 22,0 22,0 22,0 22,0 22,0 2	18,3 15,9 13,9 11,9 11,9 11,9 13,6 11,3 9,9 15,3 16,0 15,0 15,0 10,9 9,3 14,0 12,0 12,0 14,0 12,0 14,0 12,0 14,0 14,0 14,0 14,0 14,0 14,0 14,0 14	9,7,7,7,7,7,7,7,7,7,7,7,7,7,7,7,7,7,7,7
109 (SERIE 1) 109 D (SERIE 1) 109 D (SERIE 1) 188 (SERIE 2) 188 (SERIE 2) 109 (SERIE 2) 109 (SERIE 2) 109 (SERIE 2) 109 (SERIE 2A) 101 (SERIE 2A) 101 (SERIE 2A) 103 (SERIE 3A) 104 (SERIE 3) 105 (SERIE 3) 106 (SERIE 3) 107 (SERIE 3) 108 (SERIE 3) 109 (SERIE 3)	1997 1997 1997 2052 2286 2052 2286 2052 2286 2052 2286 2052 2286 2286 2286 2286 2286 2286 2286 22	1955-58 1957-58 1957-58 1958-61 1958-61 1958-61 1962-71 1962-71 1962-71 1962-71 1962-71 1962-71 1962-71 1962-71 1962-71 1962-71 1962-71 1963-72 1978-85 1978-85 1978-85 1978-85 1978-85 1978-85 1978-85 1988-90 1988-90 1988-90 1988-90 1989-02 1990-02	23,8 20,8 20,0 17,8 20,0 17,8 20,4 17,0 17,0 17,0 17,0 17,0 17,0 17,0 17,0	18,3 15,9 13,9 11,9 11,9 13,6 11,3 15,3 15,3 15,0 15,0 15,0 15,0 15,0 15,0 15,0 15,0	9,7,7,7,6,6,6,6,6,6,6,6,6,6,6,6,6,6,6,6,

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	re per cat	egoria	di stato	d'uso (€	x 000
			A+	AB	B+
RANGE ROVER 4P (I S.)	3528	1981-82	22,5	15,0	7,
RANGE ROVER 4P (IS.)		1983-85	18,0	12,0	6,
RANGE ROVER 4P (I S.)	3528	1985-89	19,5	13,0	6,
RANGE ROVER 4P 3.9 V8 IN. (I S.)	3947-3950	1989-95	24,0	16,0	8,
RANGE ROVER 4P LSE (I S.)	4275	1992-95	37,5	25,0	12,
RANGE ROVER 4P 4.0 V8 (II S.)	3950	1994-02	10,5	7,0	3,
RANGE ROVER 4P 4.6 V8 II S.	4554	1994-02	12,0	8,0	4,
RANGE ROVER 4.4 V8 (III S.)	4394-4398	2002-07	11,3	7,5	3,
RANGE ROVER 4.2 V8 S/C (III S.)	4197	2005-09	16,5	11,0	5,
RANGE ROVER 5.0 V8 S/C (III S.)	4999	2009-13	27,8	18,5	9,
RANGE ROVER SPORT (I S.) 4.4 V8	4394	2005-07	12,0	8,0	4,
RANGE ROVER SPORT (IS.) 4.2 V8 S/C		2005-10	13,5	9,0	4,
R. ROVER SPORT (I S.) V8 (COMPR.)		2005-06	15,0	10,0	5,
RANGE ROVER SPORT (I.S.) 5.0 V8 S/C		2009-12	16,5	11,0	5,
DISCOVERY 2.0 16V (I S.)	_	1989-98	6,3	4,2	2
DISCOVERY 3.5/3.9 V8 (I S.)	3528-3947		12,0	8,0	4,
DISCOVERY 3.9 V8 (II S.)		1998-04	15,5	10,3	5,
DISCOVERY 3 4.0 V6/4.4 V8	4009-4394		16,5	11,0	5,
FREELANDER I S. HARD/SOFTBACK	1796-2497		3,8	2,5	1,
FREELANDER I S. WAGON	1796-2497	2006-11	4,5	3,0	1,
FREELANDER II S. 3.2 I6 24V SW	3192	2000-11	9,7	6,5	3,
LEXUS				GIAF	PONE
GS (I S.) 300/430	2997-4293	1993-05	4,5	3,0	1,
GS (II S.) 300/430	2995-4293		8,3	5,5	2,
GS (II S.) 450H		2006-12	12,8	8,5	4,
LS 400/430 V8 I S.	3969-4293		7,5	5,0	2,
LS (I S.) 460		2007-12	19,5	13.0	6.
LS (I S.) 600H		2007-12	27,0	18,0	9,
SC 430		2001-09	15,0	10,0	5,
RX (I S.) 300		2000-03	4,5	3,0	1,
RX (II S.) 300/330/350	2994-3456		4,5	3,0	1,
RX (II S.) 400H		2005-10	9,0	6,0	3,
LLOVD					
LLOYD				GERI	MANIA
LP 600	596	1955-61	8,3	5,5	2,
ALEXANDER	596	1957-61	10,5	7,0	3,
ARABELLA	897	1959-63	13,5	9,0	4,
LOTUS			CD	ANDDE	TA CAL
	0.10.1170			AN BRET	
SEVEN S1		1957-60	60,0	40,0	20,
SEVEN S2		1960-68	57,0	38,0	19,
SEVEN S3		1968-70	52,5	35,0	17,
SEVEN S4	_	1970-73 1957-64	48,0	32,0	16,
ELITE ELAN SPIDER (DHC) S1/S2/S3/S4		1962-70	135,0 64,5	85,0 43.0	59,
ELAN COUPÉ (FHC) S3/S4		1965-71			
			40 E	-7.	
			49,5	33,0	16,
ELAN SPRINT ELAN 26D	1558	1970-73	51,0	33,0 34,0	16, 17,
ELAN 26R	1558 1558	1970-73 1964-66	51,0 195,0	33,0 34,0 130,0	16, 17, 65,
ELAN 26R ELAN +2/+2S	1558 1558 1558	1970-73 1964-66 1967-70	51,0 195,0 49,5	33,0 34,0 130,0 33,0	16, 17, 65,
ELAN 26R ELAN +2/+2S ELAN +2S 130/4/+2S 130/5	1558 1558 1558 1558	1970-73 1964-66 1967-70 1971-74	51,0 195,0 49,5 51,0	33,0 34,0 130,0 33,0 34,0	16, 17, 65, 16,
ELAN 26R ELAN +2/+2S ELAN +2S 130/4/+2S 130/5 ELAN +2S 130/4 JPS	1558 1558 1558 1558 1558	1970-73 1964-66 1967-70 1971-74 1973	51,0 195,0 49,5 51,0 64,5	33,0 34,0 130,0 33,0 34,0 43,0	16, 17, 65, 16, 17, 21,
ELAN 26R ELAN +2/+2S ELAN +2S 130/4/+2S 130/5 ELAN +2S 130/4 JPS EUROPA S1	1558 1558 1558 1558 1558 1558	1970-73 1964-66 1967-70 1971-74 1973 1966-68	51,0 195,0 49,5 51,0 64,5 42,0	33,0 34,0 130,0 33,0 34,0 43,0 28,0	16, 17, 65, 16, 17, 21,
ELAN 26R ELAN +2/+2S ELAN +2S 130/4/+2S 130/5 ELAN +2S 130/4 JPS EUROPA S1 EUROPA S2	1558 1558 1558 1558 1558 1470 1565	1970-73 1964-66 1967-70 1971-74 1973 1966-68 1968-71	51,0 195,0 49,5 51,0 64,5 42,0 37,5	33,0 34,0 130,0 33,0 34,0 43,0 28,0 25,0	16, 17, 65, 16, 17, 21, 14,
ELAN 26R ELAN +2/+2S ELAN +25 130/4-25 130/5 ELAN +25 130/4 JPS EUROPA 51 EUROPA 52 EUROPA TWIN CAM	1558 1558 1558 1558 1558 1470 1565	1970-73 1964-66 1967-70 1971-74 1973 1966-68 1968-71 1971-72	51,0 195,0 49,5 51,0 64,5 42,0 37,5 48,0	33,0 34,0 130,0 33,0 34,0 43,0 28,0 25,0 32,0	16, 17, 65, 16, 17, 21, 14, 12,
ELAN 26R ELAN +2/+25 ELAN +25 130/4/+25 130/5 ELAN +25 130/4 JPS EUROPA S1 EUROPA S1 EUROPA S2 EUROPA TWIN CAM EUROPA JPS	1558 1558 1558 1558 1558 1470 1565 1558	1970-73 1964-66 1967-70 1971-74 1973 1966-68 1968-71 1971-72	51,0 195,0 49,5 51,0 64,5 42,0 37,5 48,0 57,0	33,0 34,0 130,0 33,0 34,0 43,0 28,0 25,0 32,0 38,0	16, 17, 65, 16, 17, 21, 14, 12, 16,
ELAN 26R ELAN +2/+2S ELAN +25 130/4+2S 130/5 ELAN +2S 130/4 JPS EUROPA S1 EUROPA S2 EUROPA TWIN CAM EUROPA JPS EUROPA JPS EUROPA SPECIAL	1558 1558 1558 1558 1558 1470 1565 1558 1558	1970-73 1964-66 1967-70 1971-74 1973 1966-68 1968-71 1971-72	51,0 195,0 49,5 51,0 64,5 42,0 37,5 48,0 57,0 51,0	33,0 34,0 130,0 33,0 34,0 43,0 28,0 25,0 32,0 38,0 34,0	16, 17, 65, 16, 17, 21, 14, 12, 16, 19,
ELAN 26R ELAN +2/+2S ELAN +2S 130/4/+2S 130/5 ELAN +2S 130/4 JPS EUROPA S1 EUROPA S2	1558 1558 1558 1558 1558 1470 1565 1558 1558 1558 1558	1970-73 1964-66 1967-70 1971-74 1973 1966-68 1968-71 1971-72 1971-72	51,0 195,0 49,5 51,0 64,5 42,0 37,5 48,0 57,0	33,0 34,0 130,0 33,0 34,0 43,0 28,0 25,0 32,0 38,0	16, 17, 65, 16, 17, 21, 14, 12, 16, 19, 17,
ELAN 26R ELAN +2/+2S ELAN +2/5 130/4/+2S 130/5 ELAN +2/5 130/4/PS EUROPA 51 EUROPA 51 EUROPA S2 EUROPA TWIN CAM EUROPA PS EUROPA SPECIAL ELITE 2.0 (S1) ELITE 2.2 (S2)	1558 1558 1558 1558 1558 1470 1565 1558 1558 1558 1973 2174	1970-73 1964-66 1967-70 1971-74 1973 1966-68 1968-71 1971-72 1971-72 1972-75 1974-80	51,0 195,0 49,5 51,0 64,5 42,0 37,5 48,0 57,0 51,0 33,0	33,0 34,0 130,0 33,0 34,0 43,0 28,0 25,0 32,0 38,0 34,0 22,0	16, 17, 65, 16, 17, 21, 14, 12, 16, 19, 17, 11,
ELAN 26R ELAN +2/+2S ELAN +25 130/4-25 130/5 ELAN +25 130/4 JPS EUROPA 51 EUROPA 52 EUROPA TWIN CAM EUROPA JPS EUROPA SPECIAL ELITE 2.0 (51) ELITE 2.2 (52) ECLAT 2.0 (51)	1558 1558 1558 1558 1558 1470 1565 1558 1558 1558 1973 2774	1970-73 1964-66 1967-70 1971-74 1973 1966-68 1968-71 1971-72 1971-72 1972-75 1974-80 1980-81	51,0 195,0 49,5 51,0 64,5 42,0 37,5 48,0 57,0 51,0 33,0 36,0	33,0 34,0 130,0 33,0 43,0 28,0 25,0 32,0 34,0 22,0 24,0	16, 17, 65, 16, 17, 17, 11, 12, 10, 10, 10, 10, 10, 10, 10, 10, 10, 10
ELAN 26R ELAN +2/+2S ELAN +25 130/4-2S 130/5 ELAN +2S 130/4 JPS EUROPA S1 EUROPA S2 EUROPA TWIN CAM EUROPA JPS EUROPA SPECIAL ELITE 2.0 (S1) ELITE 2.2 (S2) ECLAT 2.0 (S1) ECLAT 2.2 (S2)	1558 1558 1558 1558 1558 1470 1565 1558 1558 1558 1973 2774	1970-73 1964-66 1967-70 1971-74 1973 1966-68 1968-71 1971-72 1971-72 1972-75 1974-80 1980-81 1975-80	51,0 195,0 49,5 51,0 64,5 42,0 37,5 48,0 57,0 51,0 33,0 36,0 30,0	33,0 34,0 130,0 33,0 34,0 43,0 28,0 25,0 32,0 34,0 22,0 24,0 20,0	16, 17, 65, 16, 17, 17, 11, 12, 10, 10, 11, 11, 11, 12, 11, 11, 12, 11, 11, 12, 11, 11
ELAN 26R ELAN +2/+2S ELAN +25 130/4/+25 130/5 ELAN +25 130/4 JPS EUROPA S1 EUROPA S2 EUROPA TWIN CAM EUROPA JPS EUROPA JPS EUROPA SPECIAL ELITE 2.0 (S1)	1558 1558 1558 1558 1558 1470 1565 1558 1558 1558 1973 2174 1973 2174	1970-73 1964-66 1967-70 1971-74 1973 1966-68 1968-71 1971-72 1971-72 1972-75 1974-80 1980-81 1980-82	51,0 195,0 49,5 51,0 64,5 42,0 37,5 48,0 57,0 51,0 33,0 36,0 33,0	33,0 34,0 130,0 33,0 34,0 28,0 25,0 32,0 34,0 22,0 24,0 20,0 22,0	16, 17, 65, 16, 17, 17, 11, 11, 11, 11, 17, 17, 11, 17, 11, 11
ELAN 26R ELAN +2/+2S ELAN +25 130/4/+2S 130/5 ELAN +2S 130/4 JPS EUROPA S1 EUROPA S2 EUROPA TWIN CAM EUROPA JPS EUROPA SPECIAL ELITE 2.0 (S1) ELITE 2.2 (S2) ECLAT 2.2 (S2) ECLAT 2.2 (S2) EXCEL 2.2 EXCEL 2.2 SE	1558 1558 1558 1558 1558 1470 1565 1558 1558 1558 1973 2174 2174 2174	1970-73 1964-66 1967-70 1971-74 1973 1966-68 1968-71 1971-72 1971-72 1972-75 1974-80 1980-81 1980-82 1982-88	51,0 195,0 49,5 51,0 64,5 42,0 37,5 48,0 57,0 51,0 33,0 36,0 33,0 33,0	33,0 34,0 130,0 33,0 34,0 43,0 28,0 25,0 32,0 34,0 22,0 24,0 20,0 22,0 22,0	16, 17, 65, 16, 17, 17, 18, 18, 18, 18, 18, 18, 18, 18, 18, 18
ELAN 26R ELAN +2/+2S ELAN +25 130/4/+2S 130/5 ELAN +2S 130/4/+2S 130/5 ELAN +2S 130/4 JPS EUROPA S1 EUROPA S2 EUROPA TWIN CAM EUROPA JPS EUROPA SPECIAL ELITE 2.0 (S1) ELITE 2.2 (S2) ECCLAT 2.0 (S1) ECLAT 2.2 (S2) EXCEL 2.2 SE	1558 1558 1558 1558 1558 1558 1558 1558	1970-73 1964-66 1967-70 1977-74 1973 1966-68 1968-71 1971-72 1972-75 1972-75 1974-80 1980-82 1982-88 1985-88	51,0 195,0 49,5 51,0 64,5 42,0 37,5 48,0 57,0 51,0 33,0 36,0 33,0 33,0 33,0 36,0	33,0 34,0 130,0 33,0 34,0 43,0 28,0 25,0 32,0 34,0 22,0 24,0 20,0 22,0 22,0 24,0	16, 17, 65, 16, 17, 12, 12, 11, 11, 12, 12, 12, 12, 12, 12
ELAN 26R  ELAN +2/+2S  ELAN +25 130/4/+25 130/5  ELAN +25 130/4 JPS  EUROPA S1  EUROPA S2  EUROPA TWIN CAM  EUROPA JPS  EUROPA SPECIAL  ELITE 2.0 [S1)  ELITE 2.2 [S2)  ECLAT 2.0 [S1)  ECLAT 2.0 [S1)  ECLAT 2.2 [S2)  EXCEL 2.2  EXCEL 2.2  EXCEL 2.2 SE  EXCEL 2.2 SE  EXCEL 2.2 SE [S2)  ESPRIT S1	1558 1558 1558 1558 1558 1470 1565 1558 1558 1558 1274 1973 2174 2174 2174 2174 2174 2174	1970-73 1964-66 1967-70 1971-74 1973 1966-68 1968-71 1971-72 1971-72 1972-75 1978-80 1980-81 1988-81 1988-88 1988-88	51,0 195,0 49,5 51,0 64,5 42,0 37,5 48,0 57,0 51,0 33,0 36,0 33,0 33,0 36,0 36,0	33,0 34,0 130,0 33,0 43,0 28,0 25,0 32,0 38,0 22,0 24,0 20,0 22,0 22,0 24,0 24,0	16, 17, 65, 65, 16, 17, 11, 12, 10, 10, 11, 11, 12, 12, 17, 17, 17, 18, 19, 19, 19, 11, 11, 11, 12, 12, 17, 17, 17, 18, 19, 19, 19, 19, 19, 19, 19, 19, 19, 19
ELAN 26R  ELAN +2/+2S  ELAN +25 130/4/-2S 130/5  ELAN +2S 130/4 JPS  EUROPA S1  EUROPA S1  EUROPA TWIN CAM  EUROPA JPS  EUROPA SPECIAL  ELITE 2.0 (S1)  ELITE 2.2 (S2)  ECLAT 2.0 (S1)  ECLAT 2.2 (S2)  EXCEL 2.2 EXCEL 2.2 EXCEL 2.2 EXCEL 2.2 EXCEL 2.5 ES2  ESPRIT S1  ESPRIT S2	1558 1558 1558 1558 1558 1558 1470 1565 1558 1558 1973 2174 2174 2174 2174 2174 2174 2174	1970-73 1964-66 1967-70 1971-74 1973 1966-68 1968-71 1971-72 1971-72 1972-75 1972-75 1980-81 1980-82 1982-88 1985-88 1985-88 1985-88	51,0 195,0 49,5 51,0 64,5 42,0 37,5 48,0 57,0 51,0 33,0 36,0 33,0 36,0 36,0 36,0 51,0	33,0 34,0 130,0 33,0 43,0 28,0 25,0 32,0 38,0 24,0 22,0 24,0 22,0 22,0 24,0 34,0	16, 17, 65, 65, 16, 17, 11, 12, 12, 10, 11, 11, 12, 17, 17, 17, 17, 17, 17, 17, 17, 17, 17
ELAN 26R  ELAN +2/+2S  ELAN +25 130/4+2S 130/5  ELAN +2S 130/4 JPS  EUROPA S1  EUROPA S1  EUROPA S2  EUROPA TWIN CAM  EUROPA JPS  EUROPA SPECIAL  ELITE 2.0 (S1)  ECLT 2.2 (S2)  ECLAT 2.0 (S1)  ECLAT 2.2 (S2)  EXCEL 2.2	1558 1558 1558 1558 1558 1470 1565 1558 1558 1558 1274 2174 2174 2174 2174 2174 2174 2174	1970-73 1964-66 1967-70 1971-74 1973-3 1966-68 1968-71 1971-72 1971-72 1972-75 1974-80 1980-81 1980-82 1982-68 1988-92 1976-78 1978-80	51,0 195,0 49,5 51,0 64,5 42,0 37,5 48,0 57,0 51,0 33,0 36,0 33,0 36,0 36,0 51,0	33,0 34,0 130,0 33,0 34,0 43,0 28,0 25,0 32,0 34,0 22,0 24,0 22,0 24,0 24,0 34,0 34,0 34,0	16, 17, 65, 65, 16, 17, 17, 18, 19, 19, 19, 11, 11, 12, 12, 12, 17, 17, 17, 17, 17, 17, 17, 17, 17, 17
ELAN 26R  ELAN +2/+2S  ELAN +25 130/4/-25 130/5  ELAN +25 130/4/-25 130/5  ELAN +25 130/4 JPS  EUROPA S1  EUROPA S1  EUROPA S2  EUROPA TWIN CAM  EUROPA JPS  EUROPA SPECIAL  ELITE 2.0 (S1)  ELITE 2.2 (S2)  ECLAT 2.0 (S1)  ECLAT 2.2 (S2)  EXCEL 2.2 SE  EXCEL 2.2 SE  EXCEL 2.2 SE (S2)  ESPRIT S1  ESPRIT S2  ESPRIT S2  ESPRIT S2  ESPRIT S3 2.2  ESPRIT S3 2.2  ESPRIT S3 2.2  ESPRIT S3 2.2	1558 1558 1558 1558 1558 1470 1565 1558 1558 1274 2174 2174 2174 2174 2174 2174 2174	1970-73 1964-66 1967-70 1971-74 1973 1966-68 1968-71 1971-72 1971-72 1972-75 1974-80 1980-82 1982-88 1988-92 1980-82 1980-82 1982-88 1980-82	51,0 195,0 49,5 51,0 64,5 48,0 57,0 48,0 33,0 33,0 36,0 33,0 36,0 51,0 51,0 51,0 90,0	33,0 34,0 33,0 34,0 43,0 28,0 32,0 32,0 34,0 22,0 24,0 22,0 24,0 24,0 34,0 34,0 34,0 34,0 34,0 34,0	16, 17, 65, 16, 17, 11, 12, 12, 17, 17, 17, 17, 30, 17, 17, 17, 17, 17, 17, 17, 17, 16, 17, 17, 17, 17, 17, 17, 17, 17, 17, 17
ELAN 26R  ELAN +2/+2S  ELAN +25 130/4/-2S 130/5  ELAN +2S 130/4/-PS  ELAN +2S 130/4 JPS  EUROPA S1  EUROPA S1  EUROPA S2  EUROPA TWIN CAM  EUROPA JPS  EUROPA SPECIAL  ELITE 2.0 (S1)  ECLAT 2.0 (S1)  ECLAT 2.0 (S1)  ECLAT 2.2 (S2)  EXCEL 2.2 EXCEL 2.2 SE  EXCEL 2.3 SE	1558 1558 1558 1558 1558 1470 1565 1558 1558 1274 2174 2174 2174 2174 2174 2174 2174	1970-73 1964-66 1967-70 1971-74 1973 1966-68 1968-71 1971-72 1971-72 1972-75 1974-80 1980-81 1985-88 1985-88 1985-88 1976-78 1976-78 1976-78	51,0 195,0 49,5 51,0 64,5 42,0 37,5 48,0 51,0 33,0 36,0 33,0 36,0 36,0 51,0 51,0 51,0 51,0 51,0 51,0	33,0 34,0 33,0 34,0 28,0 25,0 32,0 34,0 22,0 22,0 22,0 24,0 24,0 24,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 3	16, 17, 65, 16, 17, 11, 12, 12, 17, 17, 17, 17, 30, 17, 17, 17, 17, 17, 17, 17, 17, 16, 17, 17, 17, 17, 17, 17, 17, 17, 17, 17
ELAN 26R  ELAN +2/+2S  ELAN +25 130/4/-25 130/5  ELAN +25 130/4/-25 130/5  ELAN +25 130/4 JPS  EUROPA S1  EUROPA S1  EUROPA S2  EUROPA TWIN CAM  EUROPA JPS  EUROPA SPECIAL  ELITE 2.0 (S1)  ELITE 2.2 (S2)  ECLAT 2.0 (S1)  ECLAT 2.2 (S2)  EXCEL 2.2 SE  EXCEL 2.2 SE  EXCEL 2.2 SE (S2)  ESPRIT S1  ESPRIT S2  ESPRIT S2  ESPRIT S2  ESPRIT S3 2.2  ESPRIT S3 2.2  ESPRIT S3 2.2  ESPRIT S3 2.2	1558 1558 1558 1558 1558 1470 1565 1558 1558 1558 1274 2174 2174 2174 2174 2174 2174 2174	1970-73 1964-66 1967-70 1971-74 1973 1966-68 1968-71 1971-72 1971-72 1972-75 1974-80 1980-82 1982-88 1988-92 1980-82 1980-82 1982-88 1980-82	51,0 195,0 49,5 51,0 64,5 48,0 57,0 48,0 33,0 33,0 36,0 33,0 36,0 51,0 51,0 51,0 90,0	33,0 34,0 33,0 34,0 43,0 28,0 32,0 32,0 34,0 22,0 24,0 22,0 24,0 24,0 34,0 34,0 34,0 34,0 34,0 34,0	16, 17, 65, 16, 17, 17, 17, 17, 18, 18, 18, 18, 18, 18, 18, 18, 19, 19, 18, 18, 18, 18, 18, 18, 18, 18, 18, 18
ELAN 26R ELAN +2/+2S ELAN +25 130/4/-2S 130/5 EUROPA S2 EUROPA S2 EUROPA TWIN CAM EUROPA JPS EUROPA SPECIAL ELITE 2.0 (S1) ELITE 2.2 (S2) ECLAT 2.0 (S1) ECLAT 2.2 (S2) EXCEL 2.2 EXCEL 2.2 EXCEL 2.2 SE EXCEL 2.2 SE (S2) ESPRIT S2 ESPRIT S2 ESPRIT S3 2.2 ESPRIT S3 2.2 ESPRIT TURBO ESSEX S2 ESPRIT TURBO ESSEX S2 ESPRIT TURBO ESSEX S2 ESPRIT TURBO SS (CARTER UMIDO) ESPRIT TURBO S3 HC	1558 1558 1558 1558 1558 1470 1565 1558 1558 1558 1573 2174 2174 2174 2174 2174 2174 2174 2174	1970-73 1964-66 1967-70 1971-74 1973 1966-68 1968-71 1977-72 1972-75 1974-80 1980-81 1980-82 1985-88 1985-88 1986-78 1978-80 1980-82 1978-78 1980-82	51,0 195,0 49,5 51,0 64,5 48,0 57,0 51,0 33,0 33,0 36,0 36,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51	33,0 34,0 33,0 28,0 25,0 32,0 22,0 22,0 22,0 24,0 24,0 24,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 3	16, 17, 65, 16, 17, 17, 17, 17, 18, 18, 18, 18, 18, 17, 17, 17, 17, 17, 17, 17, 17, 17, 18, 18, 18, 18, 17, 17, 17, 17, 17, 17, 18, 18, 18, 18, 17, 17, 17, 17, 18, 18, 18, 18, 18, 18, 17, 17, 17, 17, 17, 18, 18, 18, 18, 18, 18, 18, 18, 18, 18
ELAN 26R ELAN +2/+2S ELAN +25 +30/4+2S 130/5 ELAN +2S 130/4+2S 130/5 ELAN +2S 130/4 JPS EUROPA S1 EUROPA S2 EUROPA S2 EUROPA TWIN CAM EUROPA JPS EUROPA SPECIAL ELITE 2.0 (S1) ELITE 2.2 (S2) ECCLT 2.2 (S2) ECCLT 2.2 (S2) EXCEL 2.2 SE EXCEL 2.2 SE EXCEL 2.2 SE EXCEL 2.2 SE ESPRIT 51 ESPRIT 52 ESPRIT 52 ESPRIT 52 ESPRIT 52 ESPRIT 53 2.2 ESPRIT TURBO S2 (CARTER SECCO) ESPRIT TURBO S2 (CARTER SECCO)	1558 1558 1558 1558 1558 1470 1565 1558 1558 1558 1573 2174 2174 2174 2174 2174 2174 2174 2174	1970-73 1964-66 1967-70 1971-74 1973 1966-68 1968-71 1971-72 1972-75 1974-80 1980-82 1982-88 1988-92 1976-78 1980-82 1980-82 1982-88 1988-92 1982-88 1988-92 1982-88 1988-92 1982-88 1988-92	51,0 195,0 49,5 51,0 61,0 37,5 42,0 37,5 51,0 33,0 33,0 33,0 33,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51	33,0 34,0 33,0 34,0 43,0 28,0 25,0 32,0 22,0 24,0 22,0 24,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 3	16, 17, 65, 16, 17, 16, 18, 18, 18, 18, 18, 18, 18, 17, 17, 17, 17, 17, 17, 17, 17, 17, 17
ELAN 26R ELAN +2/+2S ELAN +25 130/4/+2S 130/5 ELAN +25 130/4/+2S 130/5 ELAN +2S 130/4 JPS EUROPA S1 EUROPA S1 EUROPA S2 EUROPA TWIN CAM EUROPA JPS EUROPA SPECIAL ELITE 2.0 (S1) ELITE 2.0 (S1) ECLAT 2.0 (S1) ECLAT 2.2 (S2) ECLAT 2.2 (S2) EXCEL 2.2 ESPRIT S1 ESPRIT S2 ESPRIT S2 2.2 ESPRIT TURBO S2 (CARTER SECCO) ESPRIT TURBO S3 (CARTER SECCO) ESPRIT TURBO S3 ICC ESPRIT SURBO S3 ICC ESPRIT SURBO	1558 1558 1558 1558 1558 1470 1565 1558 1558 1558 1973 2174 2174 2174 2174 2174 2174 2174 2174	1970-73 1964-66 1967-70 1977-74 1973 1966-68 1977-72 1971-72 1972-75 1974-80 1980-81 1982-88 1988-92 1978-80 1980-82 1982-88 1980-82 1982-88 1980-82 1982-88 1980-82 1982-88 1980-82 1983-86 1980-82 1983-86 1980-82 1986-87 1988-88 1988-93 1988-88 1988-93 1988-88 1988-93 1988-88 1988-93 1989-93	51,0 195,0 49,5 51,0 64,5 48,0 57,0 33,0 33,0 33,0 36,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51	33,0 34,0 33,0 34,0 28,0 25,0 32,0 34,0 22,0 22,0 22,0 24,0 24,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 3	16, 17, 65, 16, 17, 16, 16, 17, 17, 17, 17, 17, 18, 18, 18, 18, 19, 20, 20,
ELAN 26R ELAN +2/+2S ELAN +25 130/4/+2S 130/5 ELAN +2S 130/4/+2S 130/5 ELAN +2S 130/4 JPS EUROPA S1 EUROPA S1 EUROPA S2 EUROPA TWIN CAM EUROPA JPS EUROPA SPECIAL ELITE 2.0 (S1) ELITE 2.0 (S1) ECLAT 2.0 (S1) ECLAT 2.0 (S2) EXCEL 2.2 SE EXCEL 2.2 SE EXCEL 2.2 SE (S2) ESPRIT S1 ESPRIT S2 ESPRIT S2 ESPRIT S2 ESPRIT S2 ESPRIT S3 2.2 ESPRIT TURBO S2 (CARTER UMIDO) ESPRIT TURBO S2 (CARTER UMIDO) ESPRIT S9 TURBO S2 ESPRIT S9 TURBO SE ESPRIT S0 ESPRIT S9 CESPRIT S1 ESPRIT TURBO S3 (CARTER UMIDO) ESPRIT TURBO S3 (CARTER UMIDO) ESPRIT SPRIT S0 SE ESPRIT S0 SE ESPRIT S0 SE ESPRIT S1 SE ESPRIT S1 SE ESPRIT S1 CESPRIT S2 ESPRIT S2 ESPRIT S2 ESPRIT S3 S2 ESPRIT S4 ESPRIT S4 ESPRIT S6 ESPRIT G73 2.0	1558 1558 1558 1558 1558 1470 1565 1558 1558 1558 1273 2174 2174 2174 2174 2174 2174 2174 2174	1970-73 1964-66 1967-70 1971-74 1973-74 1973-73 1966-68 1966-68 1966-68 1971-72 1971-72 1972-75 1974-80 1980-82 1982-88 1980-82 1982-88 1988-82 1988-82 1988-82 1988-82 1988-82 1988-82 1988-83 1988-82 1988-83 1988-83 1988-83 1988-83 1988-83 1988-83 1988-83 1988-83 1988-83 1988-83 1988-83 1988-83 1988-83 1988-83 1988-84 1988-87 1988-87 1988-87 1989-99	51,0 195,0 49,5 51,0 64,5 48,0 57,0 48,0 51,0 33,0 33,0 36,0 33,0 51,0 51,0 51,0 51,0 54,0 54,0 54,0 66,0	33,0 34,0 33,0 33,0 28,0 25,0 32,0 38,0 20,0 20,0 20,0 24,0 24,0 24,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0	16, 17, 65, 16, 17, 65, 16, 17, 17, 11, 11, 11, 17, 17, 17, 17, 17
ELAN 26R ELAN +2/+2S ELAN +25 130/4/-25 130/5 ELAN +25 130/4/-25 130/5 ELAN +25 130/4/-25 130/5 ELAN +25 130/4/-25 130/5 ELROPA S1 EUROPA S2 EUROPA TWIN CAM EUROPA JPS EUROPA SPECIAL ELITE 2.0 (S1) ELLITE 2.0 (S1) ECLAT 2.0 (S1) ECLAT 2.0 (S1) ECLAT 2.2 (S2) EXCEL 2.2 SE EXPRIT S1 ESPRIT S2 ESPRIT S2 ESPRIT S2 ESPRIT TURBO S2 (CARTER SECCO) ESPRIT TURBO S3 HC ESPRIT SURBO S3 HC ESPRIT SURBO ESPRIT SURBO ESPRIT G13 2.0 ESPRIT G13 2.0 ESPRIT G13 2.0 ESPRIT UR EVERSIONI)	1558 1558 1558 1558 1470 1565 1558 1558 1558 1558 1558 1558 1274 2174 2174 2174 2174 2174 2174 2174	1970-73 1964-66 1967-70 1977-74 1973-74 1966-68 1966-87 1971-72 1971-72 1972-75 1978-80 1980-81 1987-80 1988-82 1982-88 1988-82 1982-88 1988-82 1988-82 1988-82 1988-83 1988-83 1988-83 1988-84 1988-87 1988-83 1988-83 1988-83 1988-83 1988-83 1988-83 1988-83 1988-83 1988-83 1988-83 1988-83 1988-83 1988-83 1988-83 1988-83 1988-83 1988-83 1988-83 1988-83 1988-83 1988-83 1988-83 1988-83 1988-83 1988-83 1988-83 1988-83 1988-83 1988-83 1988-83 1988-84 1988-84 1988-85 1988-86 1988-87 1988-89 1988-87 1988-89	51,0 195,0 49,5 51,0 37,5 44,0 37,5 51,0 33,0 33,0 36,0 36,0 51,0 51,0 51,0 54,0 54,0 54,0 66,0 66,0 75,0	33,0 34,0 33,0 34,0 43,0 28,0 25,0 32,0 22,0 22,0 22,0 24,0 24,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0	16, 17, 65, 16, 17, 17, 11, 11, 12, 12, 17, 17, 17, 17, 18, 18, 18, 18, 19, 20, 22, 25, 25,
ELAN 26R ELAN +2/+2S ELAN +25 130/4-25 130/5 ELAN +25 130/4-25 130/5 ELAN +25 130/4-19S EUROPA 51 EUROPA 52 EUROPA TWIN CAM EUROPA JPS EUROPA SPECIAL ELITE 2.0 (S1) ELITE 2.2 (S2) ECLAT 2.0 (S1) ECLAT 2.2 (S2) EXCEL 2.2 EXCEL 2.2 SE EXPIT TURBO S.2 (CARTER UMIDO) ESPRIT TURBO S.3 (CARTER UMIDO) ESPRIT TURBO S.3 HC ESPRIT SET TURBO ESPRIT SET URBO ESPRIT SET TURBO ESPRIT SET TURBO ESPRIT SET URBO E	1558 1558 1558 1558 1470 1565 1558 1558 1558 1558 1573 2174 2174 2174 2174 2174 2174 2174 2174	1970-73 1964-66 1967-70 1971-74 1973-73 1966-68 1968-71 1977-72 1977-72 1977-75 1980-81 1980-82 1978-80 1988-82 1978-80 1988-83 1988-83 1988-83 1988-83 1988-83 1988-83 1988-83 1988-83 1988-83 1988-83 1988-83 1988-84 1988-87 1989-97	51,0 195,0 49,5 51,0 64,2,0 37,5 51,0 33,0 33,0 33,0 33,0 51,0 51,0 51,0 51,0 54,0 54,0 54,0 54,0 66,0 66,0 66,0 75,0	33,0 34,0 33,0 34,0 43,0 25,0 32,0 32,0 34,0 22,0 22,0 24,0 24,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0	16, 17, 17, 11, 11, 12, 12, 17, 17, 17, 17, 17, 17, 17, 19, 20, 22, 25, 7, 7,
ELAN 26R ELAN +2/+2S ELAN +25 130/4/-2S 130/5 EUROPA S1 EUROPA S1 EUROPA SPECIAL ELITE 2.0 (S1) ELITE 2.0 (S1) ELITE 2.0 (S1) ELITE 2.2 (S2) ECLAT 2.0 (S1) ECLAT 2.2 (S2) EXCEL 2.2 EXCEL 2.2 EXCEL 2.2 SE	1558 1558 1558 1558 1558 1558 1558 1558	1970-73 1964-66 1967-70 1971-74 1973-73 1966-68 1968-71 1971-72 1977-72 1977-75 1972-75 1980-82 1980-82 1978-80 1980-82 1978-80 1980-82 1988-93 1988-93 1988-93 1989-99 1996-04 1989-99	51,0 195,0 49,5 51,0 64,5 51,0 64,5 57,0 33,0 33,0 33,0 51,0 51,0 51,0 51,0 51,0 51,0 60,0 60,0 60,0 60,0 70,0 70,0 70,0 70	33,0 34,0 33,0 34,0 43,0 25,0 32,0 32,0 22,0 22,0 22,0 24,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0	16, 17, 65, 16, 17, 16, 17, 17, 17, 17, 17, 18, 18, 18, 19, 20, 22, 25, 7, 9, 9,
ELAN 26R ELAN +2/+2S ELAN +25 130/4-25 130/5 ELAN +25 130/4-25 130/5 ELAN +25 130/4-19S EUROPA 51 EUROPA 52 EUROPA TWIN CAM EUROPA JPS EUROPA SPECIAL ELITE 2.0 (S1) ELITE 2.2 (S2) ECLAT 2.0 (S1) ECLAT 2.2 (S2) EXCEL 2.2 EXCEL 2.2 SE EXPIT TURBO S.2 (CARTER UMIDO) ESPRIT TURBO S.3 (CARTER UMIDO) ESPRIT TURBO S.3 HC ESPRIT SET TURBO ESPRIT SET URBO ESPRIT SET TURBO ESPRIT SET TURBO ESPRIT SET URBO E	1558 1558 1558 1558 1558 1558 1558 1558	1970-73 1964-66 1967-70 1971-74 1973-73 1966-68 1968-71 1977-72 1977-72 1977-75 1980-81 1980-82 1978-80 1988-82 1978-80 1988-83 1988-83 1988-83 1988-83 1988-83 1988-83 1988-83 1988-83 1988-83 1988-83 1988-83 1988-84 1988-87 1989-97	51,0 195,0 49,5 51,0 64,2,0 37,5 51,0 33,0 33,0 33,0 33,0 51,0 51,0 51,0 51,0 54,0 54,0 54,0 54,0 66,0 66,0 66,0 75,0	33,0 34,0 33,0 34,0 43,0 25,0 32,0 32,0 34,0 22,0 22,0 24,0 24,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0 34,0	21, 16, 17, 16, 16, 17, 11, 12, 12, 17, 17, 17, 17, 17, 19, 20, 22, 25, 7, 9, 11, 15, 176, 177, 175, 175, 175, 175, 175, 175, 175

	cm <sup>3</sup>		di atat	d'uss le	
Valore	e per cat	egoria			
			A+	AB	B+
ELISE 340R		1999-00	45,0	30,0	15
ELISE 111 S	1598-1796	$\overline{}$	37,5	25,0	12
ELISE 111 R/R		2004-11	45,0	30,0	15
ELISE S2 RACE TECH		2001-06	33,0	22,0	11
ELISE S2 SPORT TOURER		2001-06	33,0	22,0	11,
ELISE S2 111		2002-04	37,5	25,0	12
ELISE S2 111 S		2002-05	40,5	27,0	13
ELISE S2 S		2006-11	34,5	23,0	11
ELISE S2 SC	1796	2008-11	49,5	33,0	16
ELISE S2 CLUB RACER	1794		37,5	25,0	12
EXIGE	1796	2000	57,0	38,0	19
EXIGE (II S.)		2004-06	48,0	32,0	16
EXIGE S/220 S		2006-08	52,5	35,0	17
EXIGE S PP 240		2008-11	60,0	40,0	20
EXIGE 260 CUP		2008-11	67,5	45,0	22
EUROPA S/SE	1998	2006-11	37,5	25,0	12
MARCOS			GR	AN BRE	TAGN
GT 1600	1650	1964-70	30,0	20,0	10
MINI GT	848-1275		22,5	15,0	-
MINI	1275	1991-96	21,0	14,0	
BLITRE		1968-73	36,0	24,0	12
2 LITRE	1996		30,0	20,0	10
MANTIS	2498		26,3	17,5	8
MANTARA	2792-3528		30,0	20,0	10
MANTIS	4933		36,0	24,0	12
CITEMIT	4933	1221-23	30,0	24,0	14
MASERATI					ITAL
A6 1500	1488	1946-50	680,0	500,0	300
A6 G 2000 PININ FARINA	1954	1951-53	740,0	550,0	330
A6 G 2000 FRUA SPIDER	1954		3.400,0		1.500
A6 G/54 BERLINETTA ZAGATO	1985	1954-57		4.000,0	
A6 G/54 GT ALLEMANO	1985	1954-57	1.400,0	1.000,0	600
A6 G/CS BERLINETTA PININ FARINA	1985	1954		6.000,0	3.600
A6 G/54 GRAN SPORT FRUA SPIDER	1985		4.100,0	3.000,0	1.800
3500 GT (CARBURATORI)	3485	1957-64	270,0	200,0	120
3500 GT (CARBONATON) 3500 GT SPYDER VIGNALE (CARB.)	3485		1.000,0	600,0	450
3500 GTI (INIEZIONE)	3485		245,0	_	108
3500 GTI (INIEZIONE) 3500 GTI SPYDER VIGNALE (INIEZ.)	3485	1961-64	940,0	180,0 550,0	
5000 GT SCIÀ DI PERSIA TOURING	4937-4941		1.600,0	1.200,0	415
5000 GT INDIANAPOLIS ALLEMANO	4937-4941		1.100,0	800,0	720 480
3500 GT 2 POSTI (MISTRAL)		1963-64	270,0	200,0	120
MISTRAL (3700)		1964-67	215,0	160,0	96
MISTRAL 4000	4014		230,0	170,0	102
MISTRAL SPYDER	3485	1964	475,0	350,0	210
MISTRAL 3700 SPYDER	3692		500,0	370,0	220
MISTRAL 4000 SPYDER		1966-69	540,0	400,0	240
3500 GTI SEBRING	3485		295,0	220,0	130
SEBRING 3700/4000 (II S.)	3692-4014		270,0	200,0	120
GHIBLI		1968-73	330,0	220,0	110
GHIBLI SS		1970-73	365,0	270,0	160
GHIBLI SPYDER		1969-73	810,0	600,0	360
GHIBLI SS SPYDER		1970-73	1.200,0	900,0	540
MEXICO	4930		135,0	90,0	45
11000		1701.17	133,0	30,0	
MEXICO 4700		1967-70	150.0	100.0	
	4719	1967-73 1969-74	150,0 135,0	100,0	50
NDY	4719 4136	1969-74	135,0	90,0	50 45
NDY NDY 4700 AMERICA	4719 4136 4719	1969-74 1970-74	135,0 150,0	90,0 100,0	50 45 50
NDY NDY 4700 AMERICA NDY 4900	4719 4136 4719 4930	1969-74 1970-74 1971-74	135,0 150,0 165,0	90,0 100,0 110,0	50 45 50 55
NDY NDY 4700 AMERICA NDY 4900 4000 QUATTRO PORTE (2 FARI)	4719 4136 4719 4930 4136	1969-74 1970-74 1971-74 1963-70	135,0 150,0 165,0 120,0	90,0 100,0 110,0 80,0	50 45 50 55 40
NDY NDY 4700 AMERICA NDY 4900 4000 QUATTRO PORTE (2 FARI) 4000/4700 QUATTRO PORTE (4 FARI)	4719 4136 4719 4930 4136 4136-4719	1969-74 1970-74 1971-74 1963-70 1966-70	135,0 150,0 165,0 120,0 90,0	90,0 100,0 110,0 80,0 60,0	50 45 50 55 40
NDY NDY 4700 AMERICA NDY 4900 1000 QUATTRO PORTE (2 FARI) 1000(4700 QUATTRO PORTE (4 FARI) 30RA/BORA 4900	4719 4136 4719 4930 4136 4136-4719 4719-4930	1969-74 1970-74 1971-74 1963-70 1966-70 1971-80	135,0 150,0 165,0 120,0 90,0 270,0	90,0 100,0 110,0 80,0 60,0 180,0	50 45 50 55 40 30
NDY NDY 4700 AMERICA NDY 4900 NDY 4900 NDY 4900 NDO QUATTRO PORTE (2 FARI) 1000/4700 QUATTRO PORTE (4 FARI) 100A/BORA/BORA 4900 MERAK	4719 4136 4719 4930 4136 4136-4719 4719-4930 2965	1969-74 1970-74 1971-74 1963-70 1966-70 1971-80 1973-75	135,0 150,0 165,0 120,0 90,0 270,0 98,0	90,0 100,0 110,0 80,0 60,0 180,0 65,0	50 45 50 55 40 30 90
NDY NDY 4700 AMERICA NDY 4900 IOO0 QUATTRO PORTE (2 FARI) IOO0(4700 QUATTRO PORTE (4 FARI) SORA/BORA 4900 MERAK MERAK SS	4719 4136 4719 4930 4136-4719 4719-4930 2965 2965	1969-74 1970-74 1971-74 1963-70 1966-70 1971-80 1973-75 1975-80	135,0 150,0 165,0 120,0 90,0 270,0 98,0 120,0	90,0 100,0 110,0 80,0 60,0 180,0 65,0 80,0	50 4! 50 5! 40 30 90 32 40
NDY NDY 4700 AMERICA NDY 4900 1000 QUATTRO PORTE (2 FARI) 1000/4700 QUATTRO PORTE (4 FARI) 100RA/BORA 4900 MERAK MERAK SS MODELLO '80	4719 4136 4719 4930 4136-4719 4719-4930 2965 2965	1969-74 1970-74 1971-74 1963-70 1966-70 1971-80 1973-75 1975-80 1980-83	135,0 150,0 165,0 120,0 90,0 270,0 98,0 120,0 150,0	90,0 100,0 110,0 80,0 60,0 180,0 65,0 80,0	50 45 50 55 40 30 90 32 40
NDY NDY 4700 AMERICA NDY 4900 1000 QUATTRO PORTE (2 FARI) 1000/4700 QUATTRO PORTE (4 FARI) 1000/470	4719 4136 4719 4930 4136-4719 4719-4930 2965 2965 2965	1969-74 1970-74 1971-74 1963-70 1966-70 1971-80 1973-75 1975-80 1980-83 1977-83	135,0 150,0 165,0 120,0 90,0 270,0 98,0 120,0 150,0 75,0	90,0 100,0 110,0 80,0 60,0 180,0 65,0 80,0 100,0 50,0	50 45 50 55 40 30 90 32 40 50 55
NDY NDY 4700 AMERICA NDY 4900 1000 QUATTRO PORTE (2 FARI) 1000 QUATTRO PORTE (4 FARI) 1000/4700 QUA	4719 4136 4719 4930 4136 4136-4719 4719-4930 2965 2965 2965 1999 4930	1969-74 1970-74 1971-74 1963-70 1966-70 1971-80 1973-75 1975-80 1980-83 1977-83 1977-83	135,0 150,0 165,0 120,0 90,0 270,0 98,0 120,0 150,0 75,0 265,0	90,0 100,0 110,0 80,0 60,0 180,0 65,0 80,0 100,0 50,0	50 45 50 55 40 30 90 32 40 50 50
NDY NDY 4700 AMERICA NDY 4900	4719 4136 4719 4930 4136 4136-4719 4719-4930 2965 2965 2965 1999 4930 2965	1969-74 1970-74 1971-74 1963-70 1966-70 1971-80 1975-80 1980-83 1977-83 1973-83 1975-78	135,0 150,0 165,0 120,0 90,0 270,0 98,0 120,0 150,0 75,0 265,0 75,0	90,0 100,0 110,0 80,0 60,0 180,0 65,0 80,0 100,0 50,0 175,0 50,0	50 45 50 55 40 30 90 32 40 50 25 88
NDY NDY 4700 AMERICA NDY 4900 4000 QUATTRO PORTE (2 FARI) 4000 QUATTRO PORTE (4 FARI) 500A;900 QUATTRO PORTE (4 FARI) 500A;800A;400Q MERAK MERAK SS MERAK SS MERAK SS MERAK SOOD GT KHAMSIN 50UATTRO PORTE (II S.) CYALAMI	4719 4136 4719 4930 4136 4136-4719 4719-4930 2965 2965 2965 1999 4930 2965 4136	1969-74 1970-74 1971-74 1963-70 1966-70 1971-80 1975-80 1977-83 1977-83 1975-78 1977-83	135,0 150,0 165,0 120,0 90,0 270,0 98,0 120,0 150,0 75,0 265,0 90,0	90,0 100,0 110,0 80,0 60,0 180,0 65,0 80,0 100,0 50,0 175,0 60,0	50 48 50 55 55 55 55 55 55 55 55 55 55 55 55
NDY NDY 4700 AMERICA NDY 4900 4000 QUATTRO PORTE (2 FARI) 4000 QUATTRO PORTE (4 FARI) 500A/500 QUATTRO PORTE (4 FARI) 50RA/BORA 4900 MERAK MERAK SS MODELLO '80 MERAK SS MODELLO '80 MERAK SOOG GT (HAMSIN 20ATTRO PORTE (II S.) (YALAMI 4900	4719 4136 4719 4930 4136-4719 4719-4930 2965 2965 2965 1999 4930 2965 4136 4930	1969-74 1970-74 1971-74 1963-70 1966-70 1971-80 1973-75 1975-80 1980-83 1977-83 1975-78 1975-78 1977-83 1977-83	135,0 150,0 165,0 120,0 90,0 270,0 98,0 120,0 150,0 75,0 90,0 105,0	90,0 100,0 110,0 80,0 60,0 180,0 65,0 80,0 100,0 50,0 175,0 60,0 70,0	50 48 50 50 50 50 50 50 50 50 50 50 50 50 50
NDY NDY 4700 AMERICA NDY 4900 4000 QUATTRO PORTE (2 FARI) 4000 QUATTRO PORTE (4 FARI) 50RA/BORA 4900 MERAK MERAK SS MODELLO '80 MERAK 2000 GT (HAMSIN DOUATTRO PORTE (II S.) (YALAMI 4900 QUATTRO PORTE (III S.)	4719 4136 4719 4930 4136 4136-4719 4719-4930 2965 2965 2965 1999 4930 2965 4136 4930 4136	1969-74 1970-74 1971-74 1963-70 1966-70 1971-80 1973-75 1975-80 1980-83 1977-83 1977-83 1977-83 1977-83 1977-83 1978-83	135,0 150,0 165,0 120,0 90,0 270,0 98,0 120,0 150,0 75,0 265,0 75,0 90,0 105,0 37,5	90,0 100,0 110,0 80,0 60,0 180,0 65,0 80,0 100,0 50,0 175,0 60,0 70,0 25,0	50 48 50 55 55 55 55 55 55 55 55 55 55 55 55
NDY NDY 4700 AMERICA NDY 4900 4000 QUATTRO PORTE (2 FARI) 4000 4700 QUATTRO PORTE (4 FARI) 30RA/BORA 4900 MERAK MERAK SS MERAK SS MODELLO '80 MERAK 2000 GT (HAMSIN QUATTRO PORTE (II S.) YYALAMI 4900 QUATTRO PORTE (III S.) QUATTRO PORTE (III S.) QUATTRO PORTE (III S.)	4719 4136 4719 4930 4136 4136-4719 4719-4930 2965 2965 2965 2965 2965 4930 4930 4930 4930 4930	1969-74 1970-74 1971-74 1963-70 1966-70 1971-80 1973-75 1975-80 1980-83 1977-83 1975-78 1977-83 1978-83 1978-83 1979-86 1979-89	135,0 150,0 165,0 120,0 90,0 270,0 98,0 120,0 150,0 75,0 265,0 75,0 90,0 105,0 37,5 41,5	90,0 100,0 110,0 80,0 60,0 180,0 65,0 80,0 100,0 50,0 175,0 60,0 70,0 25,0 27,5	50 48 50 55 55 55 55 55 55 55 55 55 55 55 55
NDY NDY 4700 AMERICA NDY 4900 4000 QUATTRO PORTE (2 FARI) 4000/4700 QUATTRO PORTE (4 FARI) 4000/4700 QUATTRO PORTE (4 FARI) 800R/BORA 4900 MERAK MERAK SS MERAK SS MODELLO '80 MERAK 2000 GT CHAMSIN QUATTRO PORTE (II S.) CYALAMI 4900 QUATTRO PORTE (III S.)	4719 4136 4719 4930 4136 4136 4719 4930 2965 2965 2965 2965 1999 4930 2965 4136 4930 4930 4930	1969-74 1970-74 1971-74 1963-70 1966-70 1971-80 1973-75 1975-80 1977-83 1977-83 1977-83 1977-83 1979-86 1979-89	135,0 150,0 165,0 120,0 90,0 270,0 98,0 120,0 150,0 75,0 265,0 90,0 105,0 37,5 41,5	90,0 100,0 110,0 80,0 60,0 180,0 65,0 80,0 100,0 50,0 175,0 60,0 70,0 25,0 27,5 23,0	50 48 50 50 50 50 50 50 50 50 50 50 50 50 50
MEXICO 4700 NDY NDY 4700 AMERICA NDY 4900 1000 QUATTRO PORTE (2 FARI) 1000 4000 QUATTRO PORTE (4 FARI) 1000 4700 4700 4700 4700 1000 4700 4700 4700 1000 4700 4700 4700 1000 4700 4700 4700 1000 4700 4700 4700 1000 4700 4700 4700 1000 4700 4700 1000 4700 4700 1000 4700 4700 1000 4700 4700 1000 4700 4700 1000 4700 4700 1000 4700 4700 1000 4700 4700 1000 4700 4700 1000 4700 4700 1000 4700 4700 1000 4700 4700 1000 4700 1000 4700 1000 4700 1000 4700 1000 4700 1000 4700 1000 4700 1000 4700 1000 4700 1000 4700 1000 4700 1000 4700 1000 4700 1000 4700 1000 4700 1000 4700 1000 4700 1000 4700 1000 4700 1000 4700 1000 4700 1000 4700 1000 4700 1000 4700 1000 4700 1000 4700 1000 4700 1000 4700 1000 4700 1000 4700 1000 4700 1000 4700 1000 4700 1000 4700 1000 4700 1000 4700 1000 4700 1000 4700 1000 4700 1000 4700 1000 4700 1000 4700 1000 4700 1000 4700 1000 4700 1000 4700 1000 4700 1000 4700 1000 4700 1000 4700 1000 4700 1000 4700 1000 4700 1000 4700 1000 4700 1000 4700 1000 4700 1000 4700 1000 4700 1000 4700 1000 4700 1000 4700 1000 4700 1000 4700 1000 4700 1000 4700 1000 4700 1000 4700 1000 4700 1000 4700 1000 4700 1000 4700 1000 4700 1000 4700 1000 4700 1000 4700 1000 4700 1000 4700 1000 4700 1000 4700 1000 4700 1000 4700 1000 4700 1000 4700 1000 4700 1000 4700 1000 4700 1000 4700 1000 4700 1000 4700 1000 4700 1000 4700 1000 4700 1000 4700 1000 4700 1000 4700 1000 4700 1000 4700 1000 4700 1000 4700 1000 4700 1000 4700 1000 4700 1000 4700 1000 4700 1000 4700 1000 4700 1000 4700 1000 4700 1000 4700 1000 4700 1000 4700 1000 4700 1000 4700 1000 4700 1000 4700 1000 4700 1000 4700 1000 4700 1000 4700 1000 4700 1000 4700 1000 4700 1000 4700 1000 4700 1000 4700 1000 4700 1000 4700 1000 4700 1000 4700 1000 4700 1000 4700 1000 4700 1000 4700 1000 4700 1000 4700 1000 4700 1000 4700 1000 4700 1000 4700 1000 4700 1000 4700 1000 4700 1000 4700 1000 4700 1000 4700 1000 4700 1000 4700 1000 4700 1000 4700 1000 4700 1000 4700 1000 4700 1000 4700	4719 4136 4719 4930 4136 4136 4719 4930 2965 2965 2965 2965 4136 4930 4930 4930 4930	1969-74 1970-74 1971-74 1963-70 1966-70 1977-80 1973-75 1975-80 1977-83 1977-83 1977-83 1978-83 1979-89 1979-89 1979-89	135,0 150,0 165,0 120,0 90,0 270,0 98,0 120,0 150,0 75,0 265,0 90,0 105,0 37,5 41,5 34,5	90,0 100,0 110,0 80,0 60,0 180,0 65,0 80,0 100,0 50,0 175,0 60,0 70,0 25,0 27,5 23,0	50 445 50 50 50 50 50 50 50 50 50 50 50 50 50
NDY NDY 4700 AMERICA NDY 4900 4000 QUATTRO PORTE (2 FARI) 4000 4700 QUATTRO PORTE (4 FARI) 500RA/BORA 4900 MERAK MERAK SS MERAK SS MODELLO '80 MERAK 2000 GT (HAMSIN 2UATTRO PORTE (II S.) 4741AMI 4741AMI 4900 2UATTROPORTE (II S. 4900 (MANUALE) 2UATTROPORTE (II S	4719 4136 4719 4330 4136-4719 4719-4930 2965 2965 2965 4136 4930 4930 4930 4930 4930 1996	1969-74 1970-74 1971-74 1963-70 1966-70 1977-80 1977-83 1977-83 1977-83 1978-83 1978-86 1979-89 1979-89 1979-89 1979-89 1979-89 1979-89	135,0 150,0 165,0 120,0 90,0 270,0 98,0 120,0 150,0 75,0 265,0 75,0 90,0 105,0 37,5 41,5 34,5 75,0	90,0 100,0 110,0 80,0 60,0 180,0 65,0 80,0 100,0 50,0 175,0 50,0 70,0 25,0 27,5 23,0 50,0 8,8	50 45 50 50 50 50 50 50 50 50 50 50 50 50 50
NDY NDY 4700 AMERICA NDY 4900 4000 QUATTRO PORTE (2 FARI) 4000 QUATTRO PORTE (4 FARI) 500A/500 QUATTRO PORTE (4 FARI) 500A/500 QUATTRO PORTE (4 FARI) 500A/500 A 4900 MERAK MERAK SS MERAK SS MODELLO '80 MERAK 2000 GT (HAMSIN 20ATTRO PORTE (II S.) (YALAMI 4900 20ATTROPORTE (II S.) 20ATTROPORTE (II S.) 20ATTROPORTE (II S.) 20ATTROPORTE (II S. 4900 (MANUALE) 20ATTROPORTE (II S. 4900 (MANUALE) 20ATTROPORTE (II S. 4900 (MAT) 700ALE 8ITURBO/BITURBO II 8ITURBO/BITURBO II	4799 436 4799 436 4799 490 4136 4136 479 490 4136 479 490 479 490 490 490 490 490 490 490 490 490 49	1969-74 1970-74 1971-74 1963-70 1966-70 1977-80 1977-83 1977-83 1977-83 1977-83 1977-83 1978-83 1979-89 1979-89 1979-89 1989-90 1982-84 1985-86	135,0 150,0 165,0 90,0 270,0 98,0 120,0 75,0 265,0 75,0 105,0 37,5 41,5 75,0 13,2 13,2	90,0 100,0 110,0 80,0 60,0 180,0 65,0 100,0 50,0 175,0 50,0 70,0 25,0 27,5 23,0 50,0 8,8	50 445 50 50 55 55 55 55 40 40 50 50 50 50 50 50 50 50 50 50 50 50 50
NDY NDY 4700 AMERICA NDY 4900 4000 QUATTRO PORTE (2 FARI) 4000 QUATTRO PORTE (4 FARI) 500A/8700 QUATTRO PORTE (4 FARI) 500A/800 QUATTRO PORTE (4 FARI) 500A/800A 4900 MERAK MERAK SS MODELLO '80 MERAK COO CT (HAMSIN QUATTRO PORTE (II S.) CYALAMI 4900 QUATTRO PORTE (III S.) QUATTRO PORTE (III S.) QUATTRO PORTE (III S.) EVYALAMI 4900 EVYALAMI 4900 EVYALAMI 4900 EVYALE	4719 4136 4719 4930 4930 2965 2965 2965 2965 2965 4930 4930 4930 4930 4930 4930 4930 4930	1969-74 1970-74 1971-74 1963-70 1966-70 1977-80 1977-83 1977-83 1977-83 1977-83 1977-83 1978-83 1979-89 1979-89 1979-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-89 1989-8	135,0 150,0 165,0 120,0 90,0 270,0 98,0 150,0 75,0 150,0 75,0 105,0 41,5 34,5 34,5 13,2 13,5 19,8	90,0 100,0 80,0 60,0 180,0 55,0 100,0 50,0 70,0 25,0 27,5 23,0 8,8 9,0 13,2	50 445 50 55 55 55 55 55 56 40 40 50 50 50 50 50 50 50 50 50 50 50 50 50
NDY NDY 4700 AMERICA NDY 4900 4000 QUATTRO PORTE (2 FARI) 4000 QUATTRO PORTE (4 FARI) 50RA/BORA 4900 MERAK MERAK SS MODELLO '80 MERAK SS MERAK SS MODELLO '80 MERAK SS MERAK SS MODELLO '80 MERAK SS MERAK S	4719 4136 4719 4930 4930 2965 2965 2965 2965 2965 2965 2965 4930 4930 4930 4930 4930 4930 4930 4930	1969-74 1970-74 1971-74 1963-70 1966-70 1977-80 1977-83 1977-83 1977-83 1977-83 1977-83 1977-83 1977-89 1979-89 1979-89 1979-89 1989-90 1982-84 1985-86	135,0 150,0 155,0 120,0 90,0 270,0 120,0 150,0 75,0 105,0 105,0 105,0 105,0 13,4 13,5 13,2 19,8 19,8	90,0 100,0 80,0 60,0 180,0 65,0 100,0 175,0 70,0 25,0 27,5 23,0 80,0 100,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175	50 444 440 300 322 440 440 550 555 555 555 555 565 565 575 575
NDY NDY 4700 AMERICA NDY 4900 4000 QUATTRO PORTE (2 FARI) 4000 QUATTRO PORTE (4 FARI) 30RA/BORA 4900 MERAK MERAK SS MERAK SS MODELLO '80 MERAK 2000 GT KHAMSIN DUATTRO PORTE (II S.) CYALAMI 4900 DUATTRO PORTE (III S.) DUATTRO PORTE (III S.) DUATTRO PORTE (III S.) DUATTRO PORTE (III S.) BULLAMI 4900 DUATTRO PORTE (III S.) DUATTRO PORTE (III S.) BULLAMI 4900 SUATTRO PORTE (III S. 4900 (MANUALE) BULLAMI 4900 SUATTRO PORTE (III S. 4900 (MAT) ROYALE BITURBO BITURBO II BITURBO ISI	4799 4386 4799 4386 4799 4930 4930 2965 2965 2965 4930 4930 4930 4930 4930 4930 4930 4930	1969-74 1970-74 1971-74 1963-70 1966-70 1977-80 1977-80 1977-83 1977-83 1977-83 1977-83 1977-83 1977-83 1977-89 1977-89 1977-89 1977-89 1977-89 1977-89 1978-89 1978-89 1978-89 1988-86 1988-86 1988-88	135,0 150,0 155,0 120,0 90,0 270,0 120,0 150,0 75,0 265,0 75,0 37,5 41,5 34,5 75,0 13,2 13,5 14,3 14,3 14,3 14,3 14,3 14,3 14,3 14,3	90,0 100,0 80,0 60,0 100,0 65,0 100,0 775,0 25,0 27,5 23,0 8,8 8,8 8,8 8,8 8,8 8,8 8,8 8,8 8,8 8	50 444 40 30 30 32 40 40 40 25 25 25 30 31 11 11 11 11 40 40 40 40 40 40 40 40 40 40 40 40 40
NDY NDY 4700 AMERICA NDY 4900 4000 QUATTRO PORTE (2 FARI) 4000 QUATTRO PORTE (4 FARI) 50RA/BORA 4900 MERAK MERAK SS MODELLO '80 MERAK SS MERAK SS MODELLO '80 MERAK SS MERAK SS MODELLO '80 MERAK SS MERAK S	4799 4136 4379 4136 4379 4136 4379 4136 4379 4136 4379 4136 4379 4136 4379 4136 4379 4136 4379 4136 4379 4136 4379 4136 4379 4136 4379 4136 4379 4136 4379 4136 4379 4136 4379 4136 4379 4136 4379 4136 4379 4136 4379 4136 4379 4136 4379 4136 4379 4136 4379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 41379 413	1969-74 1970-74 1971-74 1963-70 1966-70 1977-80 1977-83 1977-83 1977-83 1977-83 1977-83 1977-83 1977-89 1979-89 1979-89 1979-89 1989-90 1982-84 1985-86	135,0 150,0 155,0 120,0 90,0 270,0 120,0 150,0 75,0 105,0 105,0 105,0 105,0 13,4 13,5 13,2 19,8 19,8	90,0 100,0 80,0 60,0 180,0 65,0 100,0 175,0 70,0 25,0 27,5 23,0 80,0 100,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175,0 175	50 444 440 300 322 440 440 550 555 555 555 555 565 565 575 575

Valore	per cat	egoria	di stato	d'uso (€	x 000
	, cat	,,	A+	AB	B+
DITUIDDO 4201	1000	1006-00			
BITURBO 420I 422		1986-88 1988-90	9,8	6,5	3,3
1,24V.			14,1	9,4	4,7
		1990-94	18,0	12,0	6,0
4.18V.		1991-93	15,0	10,0	5,0
420 S	1996		12,8	8,5	4,3
420 SI		1987-88	14,9	9,9	5,0
BITURBO 425		1984-87	11,6	7,7	3,9
430	2790	1988-91	15,0	10,0	5,0
430 4V.	2790	1990-93	22,5	15,0	7,5
BITURBO SPYDER	1996	1985-86	31,5	21,0	10,5
BITURBO I SPYDER/SPYDER I	1996	1987-88	34,5	23,0	11,5
BITURBO I SPYDER/SPYDER I	1996	1988-93	39,0	26,0	13,0
SPYDER I M.Y. '92 (24V)	1996	1992-93	52,5	35,0	17,5
SPYDERIE		1988-93	42,0	28,0	14,0
228		1987-90	28,5	19,0	9,!
KARIF		1988-91	52,5	35,0	17,5
SHAMAL		1991-96	113,0	75,0	37,5
RACING		1991-92	48,0	32,0	16,0
GHIBLI	1996-2790		40,0	26,5	13,3
GHIBLI	1996-2790		43,5	29,0	14,5
GHIBLI GT	1996-2790		48,0	32,0	16,0
GHIBLI CUP	1996-2790		102,0	68,0	34,0
GHIBLI PRIMATIST	1996	1997	60,0	40,0	20,0
QUATTROPORTE (IV S.) SEICILINDRI	1996-2790	1994-98	18,0	12,0	6,0
QUATTROPORTE (IV S.) OTTOCILINDRI	3217	1996-98	25,5	17,0	1,8
QUATTROPORTE (IV S.) V6 EVOLUZIONE	2790	1998-01	21,0	14,0	7,0
QUATTROPORTE (IV S.) V8 EVOLUZIONE	3217	1998-01	30,0	20.0	10,0
QUATTROPORTE (V S.) DUOSELECT	4244	2004-10	22,5	15,0	7,5
QUATTROPORTE (V.S.) AUTOMATICA		2007-10	30,0	20,0	10,0
QUATTROPORTE V S. SPORT GT-S (4.2)		2007-10	34,5	23,0	11,5
QUATTROPORTE V S. SPORT GT-S (4.7)		2008-12	49,5	33,0	16,5
		2008-12			
QUATTROPORTE (V S.) S			39,0	26,0	13,0
NEW QUATTROPORTE		2008-12	33,0	22,0	11,0
3200 GT		1998-02	48,0	30,0	21,0
3200 GTA		1999-01	43,0	27,0	18,9
3200 GT ASSETTO CORSA	3217	2001	83,0	55,0	27,5
COUPÉ GT	4244	2002-08	52,5	35,0	17,5
COUPÉ CAMBIOCORSA	4244	2002-08	37,5	25,0	12,5
GRANSPORT	4244	2004-08	75,0	50,0	25,0
GRANSPORT MC VICTORY	4244	2006-07	90,0	60,0	30,0
SPYDER GT	4244	2001-06	72,0	48,0	24,0
SPYDER CAMBIOCORSA	4244	2001-06	48,0	32,0	16,0
GRANSPORT SPYDER	4244	2006-08	87,0	58,0	29,0
MC 12 STRADALE	5998	2004-05	2.400,0	1.800,0	1.100,0
GRANTURISMO 4.2 V8		2007-12	60,0	40,0	20,0
GRANTURISMO 4.7 V8		2008-12	83,0	55,0	27,6
on attendanto 4.7 To	1031	2000 12	00,0	33,0	-/,
MATRA				FR	ANCIA
	1100	1000 00	20.0		
D JET 5		1965-69	30,0	20,0	10,0
D JET 6		1966-68	34,5	23,0	11,5
M530/LX/SX		1967-73	16,5	11,0	5,5
BAGHEERA		1973-80	11,3	7,5	3,8
BAGHEERA S	1294-1442		12,8	8,5	4,:
BAGHEERA X		1978-80	14,3	9,5	4,8
MURENA 1600	1592	1980-84	9,0	6,0	3,0
MURENA 2200	2155	1980-84	10,5	7,0	3,5
RANCH (TUTTE LE VERSIONI)	1442	1977-84	7,5	5,0	2,5
MANDAGII				GERI	MANIA
MAYBACH					
<b>MAYBACH</b> 57/57S (W/V240)	5513-5980	2002-13	95,0	70,0	42,0
	5513-5980 5513-5980		95,0 135,0	70,0 100,0	42,0 60,0
57/57S (W/V240) 52/62S/62 GUARD (W/V240)					
57/57S (W/V240)				100,0	
57/57S (W/V240) 52/62S/62 GUARD (W/V240)		2002-13		100,0	60,0 PPONE
57/575 (W/V240) 52/625/62 GUARD (W/V240)  MAZDA 626 (III S.) TUTTE LE VERSIONI	5513-5980 1587-2184	2002-13	135,0	100,0 GIAF 1,2	60,0 PPONE 0,6
57/575 (W/V240) 62/62S/62 GUARD (W/V240)  MAZDA 626 (III.S.) TUTTE LE VERSIONI 626 (IV.S.) TUTTE LE VERSIONI	5513-5980 1587-2184 1587-2184	2002-13 1984-86 1987-92	135,0 1,8 1,8	100,0 GIAF 1,2 1,2	60,0 PPONE 0,6
57/575 (W/V240) 52/62S/62 GUARD (W/V240)  MAZDA 626 (III S.) TUTTE LE VERSIONI 626 (IV S.) TUTTE LE VERSIONI RX2 (WANKEL 573X2)	5513-5980 1587-2184 1587-2184 1146	2002-13 1984-86 1987-92 1971-73	135,0 1,8 1,8 13,5	100,0 GIAF 1,2 1,2 9,0	60,0 PPONE 0,6 0,6 4,1
57/575 (W/V240) 52/625/62 GUARD (W/V240)  MAZDA 526 (III S.) TUTTE LE VERSIONI 526 (W S.) TUTTE LE VERSIONI XXZ (WANKEL 573X2) RX7 COUPÉ (WANKEL 573X2)	5513-5980 1587-2184 1587-2184 1146	2002-13 1984-86 1987-92 1971-73 1977-85	135,0 1,8 1,8 13,5 16,5	100,0 GIAF 1,2 1,2 9,0 11,0	60,0 PPONE 0,6 0,6 4,1 5,1
57/575 (W/V240) 62/625/62 GUARD (W/V240)  MAZDA 626 (III.S.) TUTTE LE VERSIONI 626 (IV.S.) TUTTE LE VERSIONI RXZ (WANKEL 573X2) RX7 COUPÉ (WANKEL 573X2) RX7 COUPÉ (WANKEL 654X2)	5513-5980 1587-2184 1587-2184 1146 1146 1308	1984-86 1987-92 1971-73 1977-85 1985-90	135,0 1,8 1,8 13,5 16,5 18,8	100,0 GIAF 1,2 1,2 9,0 11,0	60,0 PPONE 0,6 0,6 4,5 5,1
57/575 (W/V240) 62/625/62 GUARD (W/V240)  MAZDA 626 (III.S.) TUTTE LE VERSIONI 626 (IV.S.) TUTTE LE VERSIONI RX2 (WANKEL 573X2) RX7 COUPÉ (WANKEL 573X2) RX7 COUPÉ (WANKEL 654X2) RX7 COUPÉ (WANKEL 654X2)	5513-5980 1587-2184 1587-2184 1146 1146 1308	2002-13 1984-86 1987-92 1971-73 1977-85 1985-90 1990-92	135,0 1,8 1,8 13,5 16,5 18,8 21,0	100,0 GIAF 1,2 1,2 9,0 11,0 12,5 14,0	60,0 PPONE 0,6 0,6 4,! 5,! 6,3
57/575 (W/V240) 62/625/62 GUARD (W/V240)  MAZDA 626 (IIIS.) TUTTE LE VERSIONI 626 (IV S.) TUTTE LE VERSIONI 8272 (WANKEL 573X2) RX7 COUPÉ (WANKEL 573X2) RX7 COUPÉ (WANKEL 654X2) RX7 COUPÉ (WANKEL 654X2) RX7 COUPÉ (WANKEL 654X2) RX7 COUPÉ (WANKEL 654X2)	5513-5980 1587-2184 1587-2184 1146 1308 1308	1984-86 1987-92 1971-73 1977-85 1985-90 1990-92 1992-98	135,0 1,8 1,8 13,5 16,5 18,8 21,0 27,0	100,0 GIAF 1,2 1,2 9,0 11,0 12,5 14,0	60,0 PPONE 0,6 0,6 4,! 5,! 6,3
57/575 (W/V240) 62/625/62 GUARD (W/V240)  MAZDA  626 (III.S.) TUTTE LE VERSIONI 626 (IV.S.) TUTTE LE VERSIONI RXZ (WANKEL 573X2) RXZ COUPÉ (WANKEL 573X2) RXZ COUPÉ (WANKEL 654X2)	5513-5980 1587-2184 1587-2184 1146 1146 1308 1308 1308	1984-86 1987-92 1971-73 1977-85 1985-90 1990-92 1992-98 1999-02	135,0 1,8 1,8 13,5 16,5 18,8 21,0 27,0 30,0	100,0 GIAF 1,2 1,2 9,0 11,0 12,5 14,0 18,0 20,0	60,0 PPONE 0,6 0,6 4,5 5,5 6,7 7,0 9,0
57/575 (W/V240) 52/625/62 GUARD (W/V240)  MAZDA  \$26 (III.S.) TUTTE LE VERSIONI \$26 (IV.S.) TUTTE LE VERSIONI \$272 (WANKEL 573X2) \$272 COUPÉ (WANKEL 573X2) \$272 COUPÉ (WANKEL 654X2)	5513-5980 1587-2184 1587-2184 1146 1146 1308 1308 1308	1984-86 1987-92 1971-73 1977-85 1985-90 1990-92 1992-98	135,0 1,8 1,8 13,5 16,5 18,8 21,0 27,0	100,0 GIAF 1,2 1,2 9,0 11,0 12,5 14,0	60,0 PPONE 0,6 0,6 4,5 5,5 6,7 7,0 9,0
57/57S (W/V240) 52/62S/62 GUARD (W/V240)  MAZDA 526 (III S.) TUTTE LE VERSIONI 526 (IV S.) TUTTE LE VERSIONI 822 (WANKEL 573X2) 8X7 COUPÉ (WANKEL 573X2) 8X7 COUPÉ (WANKEL 654X2) 8X7 COUPÉ (WANKEL 654X2) 8X7 COUPÉ (WANKEL 654X2) 8X7 TUTBO CABRIO (WANKEL 654X2)	5513-5980 1587-2184 1587-2184 1146 1146 1308 1308 1308 1308	1984-86 1987-92 1971-73 1977-85 1985-90 1990-92 1992-98 1999-02	135,0 1,8 1,8 13,5 16,5 18,8 21,0 27,0 30,0	100,0 GIAF 1,2 1,2 9,0 11,0 12,5 14,0 18,0 20,0	60,0 0,6 0,6 4,! 5,! 6,3 7,0 9,0 10,0
57/575 (W/V240) 62/625/62 GUARD (W/V240)  MAZDA 626 (III S.) TUTTE LE VERSIONI 626 (IV S.) TUTTE LE VERSIONI RXZ (WANKEL 573X2) RX7 COUPÉ (WANKEL 654X2)	5513-5980 1587-2184 1587-2184 1146 1146 1308 1308 1308 1308	2002-13 1984-86 1987-92 1971-73 1977-85 1985-90 1990-92 1992-98 1999-02 1987-89 1990-92	135,0 1,8 1,8 13,5 16,5 18,8 21,0 27,0 30,0 24,0	100,0 GIAF 1,2 1,2 9,0 11,0 12,5 14,0 20,0 16,0	60,0 0,6 0,6 4,! 6,3 7,0 9,0 10,0 8,0
57/57S (W/V240) 62/62S/62 GUARD (W/V240)	5513-5980 1587-2184 1587-2184 1146 1308 1308 1308 1308 1308	2002-13 1984-86 1987-92 1971-73 1977-85 1985-90 1990-92 1992-98 1999-02 1987-89 1990-92 1990-96	135,0 1,8 1,8 13,5 16,5 18,8 21,0 27,0 30,0 24,0 24,8	100,0 GIAF 1,2 1,2 9,0 11,0 12,5 14,0 20,0 16,0	60,0 PPONE 0,6 0,6 4,! 5,! 6,3 7,0 10,0 8,0 8,3
57/575 (W/V240) 62/625/62 GUARD (W/V240)  MAZDA 626 (III S.) TUTTE LE VERSIONI 626 (IV S.) TUTTE LE VERSIONI RXZ (WANKEL 573X2) RX7 COUPÉ (WANKEL 573X2) RX7 COUPÉ (WANKEL 654X2) RX7 COUPÉ (WANKEL 654X2) RX7 COUPÉ (WANKEL 654X2) RX7 COUPÉ (WANKEL 654X2) RX7 TOUPÉ (WANKEL 654X2) RX7 TURBO CABRIO (WANKEL 654X2) RX7 TURBO CABRIO (WANKEL 654X2)	5513-5980 1587-2184 1587-2184 1146 1308 1308 1308 1308 1308 1324-1498 1242-1299	2002-13 1984-86 1987-92 1971-73 1977-85 1985-90 1990-92 1992-98 1999-02 1997-92 1990-92 1990-96 1996-00	135,0 1,8 1,8 13,5 16,5 18,8 21,0 27,0 30,0 24,0 24,8 4,2 1,7	100,0 GIAF 1,2 9,0 11,0 12,5 14,0 18,0 20,0 16,0 16,5 2,8	60,0 PPONE 0,6 0,6 4,5 5,5 6,3 7,0 9,0 10,0 8,3 1,4
57/575 (W/V240) 62/625/62 GUARD (W/V240)  MAZDA 62/625/62 GUARD (W/V240)  MAZDA 626 (III.S.) TUTTE LE VERSIONI 626 (IV.S.) TUTTE LE VERSIONI RXZ (WANKEL 573X2) RX7 COUPÉ (WANKEL 573X2) RX7 COUPÉ (WANKEL 654X2) RX7 COUPÉ (WANKEL 654X2) RX7 COUPÉ (WANKEL 654X2) RX7 COUPÉ (WANKEL 654X2) RX7 TURBO CABRIO (WANKEL 654X2) RX7 TURBO CABRIO (WANKEL 654X2) RX7 TURBO CABRIO (WANKEL 654X2) RX7 TURBO CABRIOLET (WANKEL 654X2) 121 (FIESTA)	5513-5980 1587-2184 1587-2184 1146 1308 1308 1308 1308 1308 1324-1498 1242-1299 1840	1984-86 1987-92 1971-73 1977-85 1985-90 1990-92 1992-98 1999-02 1998-89 1990-92 1990-96 1996-00 1990-95	135,0 1,8 1,8 13,5 16,5 18,8 21,0 27,0 30,0 24,0 24,8 4,2 1,7 18,0	100,0 GIAF 1,2 1,2 9,0 11,0 12,5 14,0 20,0 16,0 16,5 2,8 1,1	60,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000
67/575 (W/V240) 62/625/62 GUARD (W/V240)  MAZDA 626 (III.S.) TUTTE LE VERSIONI 626 (IV.S.) TUTTE LE VERSIONI RX2 (WANKEL 573X2) RX7 COUPÉ (WANKEL 573X2) RX7 COUPÉ (WANKEL 654X2) RX7 COUPÉ (WANKEL 654X2) RX7 COUPÉ (WANKEL 654X2) RX7 COUPÉ (WANKEL 654X2) RX7 TURDO CABRIO (WANKEL 654X2) RX7 TURDO CABRIO (WANKEL 654X2) 121 (FIESTA) 323 TURBO 16V 4WD 323 TURBO 16V 4WD	5513-5980 1587-2184 1587-2184 1146 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1324-1498 1840 1324-1995	2002-13 1984-86 1987-92 1971-73 1977-85 1985-90 1990-92 1987-89 1990-92 1990-92 1990-96 1990-96 1990-95 1990-90	135,0 1,8 1,8 13,5 16,5 18,8 21,0 27,0 30,0 24,0 24,8 4,2 1,7 18,0 2,3	100,0 GIAF 1,2 1,2 9,0 11,0 12,5 14,0 20,0 16,0 16,5 2,8 1,1 12,0 1,5	60,0 0,0,0 0,0,0 6,0,5 5,5 5,5 7,7,7 7,7,7 10,0 10,0 10,0 10,0 10,0 10
57/575 (W/V240) 62/625/62 GUARD (W/V240)  MAZDA 626 (III S.) TUTTE LE VERSIONI 626 (IV S.) TUTTE LE VERSIONI RXZ (WANKEL 573X2) RX7 COUPÉ (WANKEL 573X2) RX7 COUPÉ (WANKEL 654X2) RX7 COUPÉ (WANKEL 654X2) RX7 COUPÉ (WANKEL 654X2) RX7 TURBO CABRIO (WANKEL 654X2) RX3 TURBO 16V 4WD	5513-5980 1587-2184 1587-2184 1146 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 130	2002-13 1984-86 1987-92 1977-73 1977-85 1985-90 1990-92 1987-89 1990-92 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 1990-96 199	135,0 1,8 1,8 13,5 16,5 18,8 21,0 27,0 30,0 24,0 24,8 4,2 1,7 18,0 2,3 7,5	100,0 GIAF 1,2 9,0 11,0 12,5 14,0 20,0 16,0 16,5 2,8 1,1 12,0 1,5	60,0 PPONEE 60,0 O,0 O,0 O,0 O,0 O,0 O,0 O,0 O,0 O,0
57/575 (W/V240) 52/625/62 GUARD (W/V240)  MAZDA  \$256 (III.S.) TUTTE LE VERSIONI 526 (III.S.) TUTTE LE VERSIONI 526 (IV.S.) TUTTE LE VERSIONI 5272 (WANKEL 573X2) 7272 COUPÉ (WANKEL 573X2) 7273 COUPÉ (WANKEL 553X2) 7274 COUPÉ (WANKEL 654X2) 7275 COUPÉ (WANKEL 654X2) 7275 COUPÉ (WANKEL 654X2) 7275 CURBO CABRIO (WANKEL 654X2) 7277 CABRIOLET (WANKEL 654X2) 7271 CABRIOLET (WANKEL 654X2) 7272 TURDO 16V 4WD 7232 TURBO 16V 4WD	5513-5980 1587-2184 1587-2184 1146 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1308 1324-1498 1840 1324-1995	2002-13 1984-86 1987-92 1977-73 1977-85 1985-90 1990-92 1999-92 1999-92 1999-92 1999-96 1999-90 1999-91 1999-91 1999-92 1999-92 1999-93 1999-94 1999-98	135,0 1,8 1,8 13,5 16,5 18,8 21,0 27,0 30,0 24,0 24,8 4,2 1,7 18,0 2,3	100,0 GIAF 1,2 1,2 9,0 11,0 12,5 14,0 20,0 16,0 16,5 2,8 1,1 12,0 1,5	60,0 0,0,0 0,0,0 6,0,5 5,5 5,5 7,7,7 7,7,7 10,0 10,0 10,0 10,0 10,0 10

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	e per cat	J	A+	AB	B+
MX-5 (MIATA) (III S.) ROAD. COUPÉ	1798-1999	2000 44	11,3	7,5	
					3,
RX8 (WANKEL 654X2)		2002-09	17,3	11,5	5,
XEDOS 6		1993-99	3,0	2,0	1,0
DEMIO	1324-1498		1,8	1,2	0,
626 (VI S.) 1.8I/2.0I 16V (BER./SW)	1840-1991		2,3	1,5	0,
MPV (II S.)	1991-2261		1,5	1,0	0,
MAZDA2 (I S.) 1.2/1.416V	1242-1388		3,2	2,1	1,
MAZDA2 (I S.) 1.6 16V		2003-07	4,1	2,7	1,
MAZDA3 (I S.) 1.4/1.6 16V	1349-1598		3,8	2,5	1,
MAZDA3 (I S.) 2.0 16V 150 CV		2003-09	4,5	3,0	1,!
MAZDA3 (I S.) 2.3 16V 260 CV	2261	2006-09	7,5	5,0	2,!
MAZDA6 (I S.) 1.8/2.0 16V (BER./SW)	1798-1999	2002-09	5,9	3,9	2,
MAZDA6 (I S.) 2.3 16V (BERLINA/SW)	2261	2002-08	6,0	4,0	2,
MCLAREN				AN BRE	
F1	6064	1993-98	13.500,0	10.000,0	6.000,
MERCEDES				GER	MANIA
S TORPEDO	6789	1926-30	1.500,0	1100 0	660
SS TORPEDO			2.300,0		1.000,
NÜRBURG BERLINA	4622-4918				
NURBURG BERLINA SSK			90,0	3 900 0	30,
		1929-33			
MANNHEIM BERLINA			75,0	50,0	25,
STUTTGART TORPEDO	1988-2581			45,0	
SSKL			7.600,0		
770 GROSSER LIMOUSINE		1930-43			,
170/200 BERLINA	1692-1949		67,5	45,0	22,
170/200 CABRIOLET	1692-1949			80,0	40,
290 LIMOUSINE		1933-37	75,0	50,0	25,
500K CABRIOLET			2.300,0	1.700,0	,
540K CABRIOLET	5401	1936-39	5.400,0	4.000,0	2.400,
540K SPEZIAL ROADSTER	5401	1936-39	9.000,0	6.700,0	4.000,
230 BERLINA	2229	1937-41	52,5	35,0	17,
170V BERLINA	1697	1936-44	39,0	26,0	13,
170 V	1697	1947-53	36,0	24,0	12,
170 D DIESEL		1949-53	30,0	20,0	10,0
170 DS DIESEL		1949-53	27,0	18,0	9,0
170 S/SV		1949-55	39,0	26,0	13,0
220 BERLINA (W180)		1951-55	33,0	22,0	11,
220A BERLINA (W180)		1954-56	35,0	23,3	11,
220 COUPÉ (W187)		1951-55	170,0	113,0	56,
220 CABRIOLET A (W187)		1951-55	150,0	100,0	50,
220 CABRIOLET B (W187)		1951-55	105,0	70,0	35,
300 A/B/C		1951-57	100,0	66,5	33,
300 A/B/C		1957-62	98,0	_	32,
300 D 300 A/B/C/D CABRIOLET				65,0	
300 A/B/C/D CABRIOLE I		1951-62 1952-57	180,0	120,0 300.0	60,0
			405,0		180,0
300 S/SC CABRIOLET		1952-57	540,0	400,0	240,0
180	1767-1897		15,0	10,0	5,0
180 D/190 D	1767-1897		13,5	9,0	4,
190		1955-61	15,0	10,0	5,
190 C		1961-65	13,5	9,0	4,
219	2195	1956-59	25,0	16,7	8,
220 S BERLINA (W180)	2195	1956-59	38,5	25,5	12,
220 S COUPÉ		1956-59	75,0	50,0	25,
220 S CABRIOLET	2195	1956-59	150,0	100,0	50,
220 SE COUPÉ	_	1958-60	86,0	57,5	28,
220 SE CABRIOLET		1958-60	160,0	105,0	52,
300 SL «ALA DI GABBIANO»		1954-56	1.600,0	980,0	690,
300 SL ROADSTER		1957-63	1.300,0	800,0	560,
190 SL		1954-57	150,0	100,0	50,
190 SL		1958-63	130,0	81,0	57,
190 D/200 D	_	1961-68	9,0	6,0	3,
200		1965-68		7,5	
			11,3	_	3,
230		1965-68	13,5	9,0	4,
220 (W111)		1959-65	18,0	12,0	6,
220 S (W111)		1959-65	19,5	13,0	6,
220 SE (W111)		1959-65	21,0	14,0	7,0
230 S		1965-68	15,8	10,5	5,
300 SE		1961-65	31,5	21,0	10,
300 SE/SEL	2996	1965-67	25,5	17,0	8,
300 SEL	2996	1962-65	31,5	21,0	10,
220 SE COUPÉ (W111)	2195	1961-65	75,0	50,0	25,
250 SE COUPÉ (W111)	2496	1965-67	90,0	60,0	30,
280 SE COUPÉ (W111)		1967-71	101,0	67,5	34,
300 SE COUPÉ		1962-65	116,0	78,0	39,
220 SE CABRIOLET (W111)		1961-65	130,0	85,0	42,
250 SE CABRIOLET (W111)		1965-67	145,0	95,0	47,
		1967-71	175,0	115,0	57,
280 SE CABRIOI FT (W111)					
280 SE CABRIOLET (W111) 300 SE CABRIOLET		1962-65	220,0	145,0	72,

			<b>A</b> +	AB	B+
500 PULLMAN 4/6 PORTE	6330	1963-81	230,0	170,0	102,0
500 LANDAULET	6330	1963-81	300.0	220,0	135,0
230 SL «PAGODA» (W113)		1963-66	120,0	80,0	40,0
250 SL «PAGODA» (W113)	2496	1966-68	125,0	83,0	41,5
280 SL «PAGODA» (W113)	2778	1968-71	140,0	93,0	46,5
250 S/250 SE BERLINA		1965-69	15,0	10,0	5,0
280 S/280 SE BERLINA	2778	1968-72	15,8	10,5	5,3
280 SEL		1968-72	16,5	11,0	5,5
280 SE/SEL 3.5/300 SEL 3.5	3499	1970-72	21,0	14,0	7,0
300 SEL 2.8 BERLINA	2778	1968-69	24,0	16,0	8,0
300 SEL 6.3 BERLINA	6330	1968-72	83,0	55,0	27,5
280 SE 3.5 COUPÉ	3499	1969-71	150,0	100,0	50,0
280 SE 3.5 CABRIOLET	3499	1969-71	295,0	185,0	130,0
300 SEL 4.5 AMERICA	4510	1969-71	37,5	25,0	12,5
200/220 (W115)	1998-2197	1968-73	6,8	4,5	2,3
200/220/230 (W115)/250 (W114)	1988-2496	1973-76	6,8	4,5	2,3
230-6/250 (W114)	2292-2496	1968-73	8,3	5,5	2,8
280/280 E (W114)	2746	1972-76	9,8	6,5	3,3
250 C/250 CE (W114)	2496	1968-73	12,0	8,0	4,0
280 C (W114)	2746	1972-77	12,8	8,5	4,3
280 CE (W114)	2746	1972-77	14,3	9,5	4,8
280 SL (R107)	2746	1974-75	33,0	22,0	11,0
280 SL (R107)	2746	1975-79	30,0	20,0	10,0
280 SL (R107)	2746	1979-86	30,0	20,0	10,0
300 SL (R107)	2962	1985-89	36,5	27,0	16,2
350 SL (R107)	3499	1971-75	36,5	27,0	16,2
350 SL (R107)	3499	1975-80	36,5	27,0	16,2
380 SL (R107)	3818-3839	1980-86	42,0	31,0	18,6
420 SL (R107)	4196	1985-89	40,5	30,0	18,0
450 SL (R107)	4520	1973-75	45,0	30,0	15,0
450 SL (R107)	4520	1975-80	45,0	30,0	15,0
500 SL (R107)	4973	1980-85	60,0	40,0	20,0
500 SL (R107)	4973	1985-89	60,0	40,0	20,0
560 SL (R107)	5547	1985-89	45,0	30,0	15,0
280 SLC (C107)	2746	1974-81	19,5	13,0	6,5
350 SLC (C107)	3499	1971-80	21,0	14,0	7,0
380 SLC (C107)	3818	1980-81	20,7	13,8	6,9
450 SLC (C107)	4520	1973-80	21,0	14,0	7,0
150 SLC 5.0 (C107)		1978-80	33,0	22,0	11,0
500 SLC (C107)	4973	1980-81	27,0	18,0	9,0
280 S/SE/SEL (W116)	2746	1972-79	7,5	5,0	2,5
350 SE/450 SE (W116)	3499-4520	1972-79	9,0	6,0	3,0
350 SEL/450 SEL (W116)	3499-4520	1973-79	10,5	7,0	3,5
450 SEL 6.9 (W116)		1975-80	40,5	27,0	13,5
200/230/230 E/250 (W123)	1988-2525	1976-85	6,8	4,5	2,3
200/230 E/250 (W123)	1997-2525	_	7,5	5,0	2,5
280/280 E (W123)		1976-84	9,8	6,5	3,3
200 T/230 T/230 TE (T123)	1997-2307	1978-86	15,0	10,0	5,0
250 T (T123)		1978-82	16,5	11,0	5,5
280 TE (T123)		1978-86	18,0	12,0	6,0
230 C/230 CE (C123)	2299-2307		12,8	8,5	4,3
280 C/280 CE (C123)		1977-84	15,0	10,0	5,0
260 SE (W126)		1986-90	7,5	5,0	2,5
280 S/SE/SEL (W126)	_	1980-82	7,5	5,0	2,5
280 S/SE/SEL (W126)		1982-85	7,5	5,0	2,5
300 SE/SEL (W126)	2962		8,3	5,5	2,8
300 SE/SEL (W126)	2962 3818	1989-91	8,3	5,5	2,8
380 SE/SEL (W126)		1980-81 1982-85	9,8	6,5	3,3
380 SE/SEL (W126)			9,8	6,5	3,3
120 SE/SEL (W126) 500 SE/SEL (W126)	4196	1986-91 1980-81	10,5	7,0	3,5
500 SE/SEL (W126) 500 SE/SEL (W126)	4973	1982-87	11,3	7,5	3,8
500 SE/SEL (W126)	4973		12,0	8,0	4,0
560 SE (W126)	5547	1988-91	13,5	9,0	4,0
560 SEL (W126)		1986-89	16,0	10,0	7,0
560 SEL (W126)	5547	1989-91	16,0	10,0	7,0
380 SEC (C126)	3818	1989-91	24,0	16,0	8,0
420 SEC (C126)		1986-92	25,5		8,5
500 SEC (C126)	4973	1980-92	28,5	17,0 19,0	9,5
500 SEC (C126)		1987-92	28,5		9,5
				19,0	
560 SEC (C126)		1985-87	37,5	25,0	12,5
560 SEC (C126)		1987-92	37,5	25,0	12,5
190/190 E/190 E 2.3 (W201)	1797-2299		5,3	3,5	1,8
190 E 2.3 16 (W201)		1983-89	30,0	20,0	10,0
190 E 2.5 16 (W201)		1988-93	33,0	22,0	11,0
190 E 2.5 16 EVOLUZIONE II (W201)		1990-93	120,0	80,0	40,0
190 E 2.6 (W201)		1985-93	6,8	4,5	2,3
200/200 E/230 E/260 E (W124)	1997-2599		6,0	4,0	2,0
E 200/E 220 (W124)	1998-2199	1992-95	7,5	5,0	2,5
260 E 4 MATIC (W124)		1987-93	8,3	5,5	2,8

Valo	re per cat	egoria	di stato	d'uso (€	x 00
		- 9	A+	AB	B+
E 280 (W124)	2700	1993-95	7,5	5,0	2
300 E (W124)		1984-93		5,5	2
300 E 4 MATIC (W124)		1987-93			3
300 E-24 (W124)	2960-3199		10.5	7,0	3
E 300 4 MATIC (W124)		1993-95	9,8	6,5	3
E 320 (W124)		1993-95	9,8	6,5	3
400 E/E 400/E 420 (W124)		1991-95	22,5	15,0	
500 E/E 500 (W124)		1990-95			
					17
200 T/200 TE/230 TE (T124)	1997-2299				2
E 200 T/E 220 T (T124)	1998-2199		7,5	5,0	2
E 280 T (T124)		1992-95	9,0	6,0	3
300 TE (T124)		1986-93	12,0	8,0	- 4
300 TE-24 (T124)		1989-93	13,5	9,0	4
300 TE 4 MATIC (T124)		1987-93	15,0		
E 300 T 4 MATIC (T124)		1994-95	15,0	10,0	
E 320 T (T124)		1993-96	13,5	9,0	- 4
200 CE/CE-16/E 200/220 C.PÉ (C124)	1997-2199		13,5	9,0	- 4
230 CE (C124)	2299	1987-92	15,0	10,0	
300 CE/320 CE/E 320 C.PÉ (C124)	2960-3199	1987-96	18,0	12,0	6
300 CE-24 (C124)	2960	1989-92	19,5	13,0	(
300/320 CE-24/E 320 CABR. (A124)	2960-3199	1992-97	32,5	21,5	10
E 200/E 220 CABRIO (A124)	1997-2199	1993-97	25,5	17,0	
280 SL/SL 280-24 (R129)	2799	1993-98	21,0	14,0	
SL 280 V6 (R129)		1998-01	24,0	16,0	
300 SL/-24/SL 300-24 (R129)	2960-2962		24,8	16,5	
SL 320/SL 320-24 (R129)		1993-98	24,8		
SL 320 V6 (R129)		1998-01	26,3	17,5	- 8
500 SL (R129)		1989-98	34,0		1
SL 500 V8 (R129)		1998-01	34,0		1
				_	
600 SL/SL 600 (R129)		1992-01	37,5	25,0	12
SL 60 AMG (R129)		1997-00	52,5	35,0	1
280/300/320 SE/SEL (W/V140)	2799-3199		6,0	4,0	
420 SE/SEL (W/V140)		1991-98	7,5	5,0	
500 SE/SEL (W/V140)		1991-98	9,0	6,0	;
600 SE/SEL (W/V140)		1991-98	11,3	7,5	;
420/500 S COUPÉ/CL (C140)	4196-4973		13,5	9,0	- 4
600 S COUPÉ/CL (C140)	5987	1992-99	16,5	11,0	. !
C 180/200/220/230 (W202)	1799-2295	1993-02	2,6	1,7	(
C 200/230 KOMPRESSOR (W202)	1998-2295	1995-00	4,2	2,8	
C 240 V6 (W202)	2397	1997-00	3,5	2,3	
C 280 (W202)	2799	1993-98	4,5	3,0	
C 280 V6 (W202)	2799	1997-00	4,5	3,0	
C 180/200/220/230 S.W. (S202)	1799-2295	1996-02	3,6		
C 240 V6 S.W. (S202)	2397-2597			3,3	
C 280 S.W. (S202)		1996-98	5,1	3,4	
C 280 V6 S.W. (S202)		1997-00	5,1	3,4	
C 36 AMG (W202)		1994-97	18,0	12,0	(
C 43 AMG (W202)		1997-00	21.0	14,0	
C 43 AMG S.W. (S202)		1997-00			
	1200	1007 00		15,0	
C 200/230 KOMPRESSOR S.W. (S202)	1998-2295		5,3	3,5	
E 200/230/280 (W210)	1998-2799		5,3	3,5	
E 200 KOMPRESSOR (W210)		1997-02	6,0	4,0	
E 280/320 V6 4 MATIC (W210)	2799-3199		9,0	6,0	- 3
E 240/280/320 V6 (W210)	2397-3199		8,3	5,5	;
E 320 (W 210)	3199	1995-97	7,5	5,0	;
E 420 (W210)	4196	1996-97	9,8	6,5	:
E 430 V8 (W210)	4266	1997-02	11,3	7,5	3
E 50 AMG (W210)	4973	1995-97	22,5	15,0	
E 55 AMG (W210)	5439	1997-02	25,5	17,0	8
E 200/230/280 T (S210)	1998-2799		7,5	5,0	- :
E 200 KOMPRESSOR T (S210)		1997-03	8,3	5,5	:
E 240/280/320 V6 T (S210)	2397-3199		10,5	7,0	- 1
E 320 T (S210)		1996-97	9,0	6,0	
E 280/320 V6 T 4 MATIC (S210)	2799-3199		11,3	7,5	- :
E 420 T (S210)		1996-97	12,0	8,0	
E 430 V8 T (S210)		1997-03	13,5	9,0	-
E 55 AMG T (S210)		1997-02	27,0	18,0	
SLK (R170) 200		1996-00	12,0	8,0	
SLK (R170) 200 K		1996-04	13,5	9,0	
SLK (R170) 230 K		1996-04	15,0	10,0	!
SLK (R170) 320 V6		2000-04	15,8	10,5	
SLK (R170) 32 AMG		2001-04	22,5	15,0	
SLK (R171) 200 K		2004-11	13,5	9,0	-
SLK (R171) 280/300		2005-11	16,5	11,0	į
SLK (R171) 350	3498	2004-11	18,0	12,0	(
SLK (R171) 55 AMG	5439	2004-11	21,0	14,0	
CLK-GTR		1998-00		3.000,0	
CLK 200 (C208)		1997-01	7,5	5,0	:
CLK 200 KOMPRESSOR (C208)		1997-02	9,0	6,0	- 3
			9,8	6,5	
CLK 230 KOMPRESSOR (C208)	//uh	1997-02			

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		. 3	A+	d'uso (€ AB	B+
CLK 430 (C208)	2201	1997-02	13,5	9,0	4
CLK 200 CABRIO (A208)		1998-01	9,8	6,5	3
CLK 200 CABRIO (A208)		1998-03	12,0		4
		1998-03	12,0	8,0	
CLK 230 KOMPRESSOR CABRIO (A208)			,-	8,5	- 4
CLK 320 CABRIO (A208)		1998-03	13,5	9,0	
CLK 430 CABRIO (A208)		1999-03	16,5	11,0	
CLK 55 AMG (C208)		1999-02	22,5	15,0	
CLK 200 K/200 CGI (C209)		2002-10	6,8	4,5	
CLK 240/280 (C209)	2597-2996		8,3	5,5	
CLK 320/350 (C209)	3199-3498		9,8	6,5	
CLK 500 /C209)	4966-5461	2002-10	12,0	8,0	4
CLK 200 K/200 CGI CABRIO (A209)	1796	2003-10	8,3	5,5	- 2
CLK 240/280 CABRIO (A209)	2597-2996	2003-10	9,8	6,5	:
CLK 320/350 CABRIO (A209)	3199-3498	2003-10	11,3	7,5	:
CLK 500 CABRIO (A209)	4966-5461	2003-10	13,5	9,0	-
CLK 55 AMG (C209)		2002-06	16,5	11,0	
CLK 63 AMG (C209)	6208	2006-10	18,2	12,1	
CLK 55 AMG CABRIO (A209)		2003-06	18,0	12,0	(
CLK 63 AMG CABRIO (A209)		2005 00	19,7		
				13,1	- (
SLS (C/R/N197) AMG COUPÉ		2010-14	210,0	140,0	70
CLASSE M (W163) ML 230		1997-01	5,3	3,5	
CLASSE M (W163) ML 320/350	3199-3724		6,8	4,5	
CLASSE M (W163) ML 430	4266		8,3	5,5	
CLASSE M (W163) ML 500		2001-05	9,8	6,5	
CLASSE M (W163) ML 55 AMG	5439	1999-04	12,8	8,5	- 4
CLASSE M (W164) ML 500	4966-5461	2005-10	10,5	7,0	:
CLASSE M (W164) ML 63 AMG	6208	2006-10	18,8	12,5	(
S 280/320 (W/V220)	2799-3199		6,0	4,0	:
S 350/430/500 (W/V220)	3724-4966		7,5	5,0	
S 600 (W/V220)	5786	1999-05	9,0	6,0	
S 600 BITURBO (W/V220)		2002-05	12,0	8,0	
S 55 AMG (W/V220)		2002-03	19,5	13,0	- (
S 55 K AMG (W/V220)		2002-05	19,5	13,0	- (
S 65 K AMG (W/V220)		2003-05	21,8	14,5	
CL 500 (C/CL215)		1999-06	12,8	8,5	- 4
CL 600 (C/CL215)	5786	1999-06	15,0	10,0	!
CL 600 BITURBO (C/CL215)		2002-06	18,0	12,0	(
CL 55 AMG (C/CL215)	5439	1999-06	16,5	11,0	. !
CL 55 K AMG (C/CL215)	5439	2002-06	19,5	13,0	(
CL 65 AMG (C/CL215)	5980	2003-06	24,0	16,0	8
C 240 V6 (W203)	2597	2000-05	3,5	2,3	
C 240 T V6 (S203)		2000-05	4,8	3,2	
C 320/350 T V6 (S203)	3199-3498		5,6	3,7	
C 320/350 V6 (W203)	3199-3498		4,1	2,7	
C 32 AMG (W/S203)		2000-04			-
			13,5	9,0	
C 55 AMG (W203)		2004-07	16,5	11,0	_ !
C 55 AMG T (S203)		2004-07	16,5	11,0	_ !
C 160/180 SPORTCOUPÉ (C/CL203)	1796-1998		2,3	1,5	(
C 180/200/230 K SP.COUPÉ (C/CL203)	1796	2000-08	3,5	2,3	
C 320/350 SPORTCOUPÉ (C/CL203)	3199-3498	2000-08	4,8	3,2	
C 32 AMG SPORTCOUPÉ (C/CL203)	3199	2000-04	7,5	5,0	:
A 140/160 (W/V168)	1397-1598	1997-04	1,5	1,0	(
A 140 L/160 L (W/V168)	1397-1598		2,3	1,5	(
A 190/210 (W/V168)	1897-2084		2,7	1,8	(
A 190 L/210 L (W/V168)	1897-2084		3,5	2,3	
SL 280/300 (R230)		2008-11	21,0	14,0	
SL 350/350 EVO (R230)	3498-3724		25,5	17,0	- 1
SL 500/500 EVO (R230)	4966-5461		30,0	20,0	10
SL 600/600 EVO (R230)		2001-11	37,5		12
				25,0	
SL 55/55 EVO AMG (R230)		2001-08	45,0	30,0	1!
SL 63 AMG (R230)		2008-11	60,0	40,0	20
SL 65/65 EVO AMG (R230)		2004-10	67,5	45,0	2
E 200 K (W211)		2002-09	6,6	4,4	:
E 240/240 4MATIC (W211)		2002-05	6,6	4,4	;
E 320/350/4MATIC (W211)	3199-3498	2002-09	5,3	3,5	
E 500/500 4MATIC (W211)	4966-5461	2002-09	9,0	6,0	;
E 55 K AMG (W211)		2002-07	12,0	8,0	-
E 63 AMG (W211)		2006-09	17,3	11,5	
E 200 K T (S211)		2003-09	8,1	5,4	
E 240/240 4MATIC T (S211)		2003-05	8,1	5,4	
E 320/350/4MATIC T (S211)	3199-3498				
			6,0	4,0	
E 500/500 4MATIC T (S211)	4966-5461		9,0	6,0	;
E 55 K AMG T (S211)		2003-07	13,5	9,0	-
E 63 AMG T (S211)		2006-09	18,8	12,5	(
CLASSE A 200 TURBO (W/C169)		2005-08	3,6	2,4	
CLS 280/300 (C219)	2996	2008-10	8,3	5,5	:
CLS 350 (C219)		2004-10	8,3	5,5	:
CLS 500 (C219)	4966-5461		9,8	6,5	- ;
CLS 55 KOMPRESSOR AMG (C219)		2004-06	13,5	9,0	
		2004-00	16,5	11,0	
CLS 63 AMG (C219)	h/IIV	/[/ In-iii -			

			A.	AB	B+
5 450/500 (W/V221)	4663-5461	2005-00	<b>A</b> +	9,0	B+ 4
S 600 LUNGA (W/V221)		2005-09	18,0	12,0	6
5 63 AMG (V/V221)		2006-09	22,5	15,0	7
65 AMG (W/V221)	5980	2006-09	37,5	25,0	12
SLR MC LAREN		2004-08	300,0	220,0	135
SLR ROADSTER SLR MC LAREN 722 EDITION		2007-10	400,0 500,0	295,0 370,0	180
SLR NOCLAREN 722 EDITION		2008-10	750,0	560,0	335
R 350		2005-07	5,3	3,5	1
R 500	4966	2005-07	7,5	5,0	2
R 63 AMG		2006-07	13,5	9,0	4
B 200 TURBO		2005-07	5,0	3,3	
CLC 350 (CL203) 200 GE CORTO TELONATO		2008-11 1986-94	7,2 20,4	4,8 12,0	9
200 GE CORTO SW		1986-94	22,1	13,0	9
200 GE LUNGO SW	1997		22,1	13,0	9
230 G CORTO TELONATO		1979-82	16,2	9,5	
230 G CORTO SW		1979-82	17,0	10,0	- 7
230 G LUNGO SW 230 GE CORTO TELONATO		1979-82 1982-89	16,2	9,5	-
230 GE CORTO TELONATO		1982-89	17,0	10,0	
230 GE LUNGO SW	2299		17,0	10,0	
280 GE CORTO TELONATO	2746	1979-89	19,6	11,5	8
280 GE CORTO SW		1979-89	22,1	13,0	9
280 GE LUNGO SW		1979-89	22,1	13,0	40
300 GE CORTO TELONATO/SW 300 GE LUNGO SW		1989-94 1989-94	23,8	14,0 15,5	10
320 GE/G320 CORTO TELONATO/SW		1993-06	26,4	15,5	11
320 GE/G 320 LUNGO SW	3199	1993-06	28,1	16,5	12
500 GE V8	4973	1993-94	39,0	23,0	1
G 500 V8 CORTO TEL./SW		1998-06	47,5	28,0	2
G 500 V8 LUNGO SW G 36 AMG		1998-06	51,0	30,0	22
G 55 AMG	_	1995-97 1998-04	56,0 61,0	33,0 36,0	24
G 55 KOMPRESSOR AMG		2004-06	75,0	44,0	33
/IANO I S. (W639) 3.0/3.2	3199	2003-07	10,5	7,0	3
GL 450 (X164) GL 500 (X164)		2006-12 2006-12	18,0 18,0	12,0 12,0	6
MG			GR	AN BRET	
I1/J2/J3 MIDGET		1932-33	52,5	35,0	17
L1/L2 MAGNA MIDGET PA ROADSTER		1933-34 1934-36	57,0 80,0	38,0 53,0	19
MIDGET PB ROADSTER	939		80,0	53,0	26
NA MAGNETTE			60,0	40,0	20
SA SALOON	2288-2322	1937-39	30,0	20,0	10
SA DROPHEAD COUPÉ	2288-2322		60,0	40,0	20
/A SALOON	1548		27,0	18,0	40
VA DROPHEAD COUPÉ NA SALOON		1937-39 1938-39	55,5 34,5	37,0 23,0	18
WA DROPHEAD COUPÉ		1938-39	67,5	45,0	22
TA ROADSTER		1936-39	57,0	38,0	19
TB ROADSTER	1250		101,0	67,0	33
rc		1945-49	54,0	36,0	18
TD ARNOLT		1949-53 1951-53	49,5 49,5	33,0 33,0	16
IF ARNOLI		1953-54	54,0	36,0	18
rF 1500		1954-55	54,0	36,0	18
/A BERLINA		1947-50	20,3	13,5	(
YB BERLINA		1951-53	20,3	13,5	- (
YT TOURER MAGNETTE ZA/ZB		1948-50 1953-59	36,0	24,0	12
MAGNETTE MKIII/MKIV	1489-1622		12,8 11,3	8,5 7,5	- 4
\		1955-59	51,0	34,0	1
ACOUPÉ	1489	1956-59	42,0	28,0	14
A TWIN CAM ROADSTER	_	1958-60	80,0	50,0	35
A TWIN CAM COUPÉ		1958-60	69,0	43,0	30
A 1600 ROADSTER A 1600 COUPÉ		1959-61 1959-61	48,0 40,5	32,0 27,0	16
A 1600 COOPE A 1600 MK2 ROADSTER	1622		49,5	33,0	16
A 1600 MK2 COUPÉ		1961-62	42,0	28,0	14
B SPIDER		1962-74	31,5	21,0	10
B SPIDER	_	1974-80	24,0	16,0	8
B SPIDER LIMITED EDITION		1979-80	27,0	18,0	
B GT COUPÉ B GT COUPÉ		1965-74 1974-80	24,0 18,0	16,0 12,0	- 6
B GT LIMITED EDITION		1979-80	19,5	13,0	- 6
B GT V8	_	1972-76	40,5	27,0	13
C GT COUPÉ		1967-69	40,5	27,0	13
CSPIDER	2912	1967-69	48,0	32,0	16
MIDGET MKI	948-1098		20,3	13,5	6

					x 000
AUDAFT MUNI		40.01	<b>A</b> +	AB	B+
MIDGET MKII		1964-66	16,5	11,0	5,5
MIDGET MKIII		1966-69	16,5	11,0	5,5
MIDGET MK IV		1969-74	15,0	10,0	5,0
MIDGET MK IV 1500		1974-79	15,0	10,0	5,0
100	1098	1962-68	6,0	4,0	2,0
1300/1300 MK2	1275	1967-71	6,8	4,5	2,3
F/F VVC	1588-1796	1995-01	8,3	5,5	2,8
RV8	3950	1992-95	24,0	16,0	8,0
[F	1588-1796	2000-05	7,5	5,0	2,!
ZR 105/120/160	1397-1796	2001-05	2,4	1,6	3,0
ZS 120/180	1796-2497	2001-05	3,2	2,1	1,
ZT 160/160 V6/180/190	1796-2497	2001-05	5,0	3,3	1,
ZT X POWER 385	4601	2002	12,8	8,5	4,
ZT-T 160/160 V6/180/190	1796-2497		5,7	3,8	1,9
ZT 260 V8		2004-05	11,3	7,5	3,8
	1001	200100	11,0	1,0	٥,٠
MINI				GERI	MANIA
ONE/ONE DE LUXE	1000	2001.07	4 E		
		2001-07	4,5	3,0	1,!
COOPER		2001-07	6,0	4,0	2,0
COOPERS		2002-07	11,3	7,5	3,8
COOPER S WORKS		2003-07	13,5	9,0	4,
CABRIO ONE/ONE DE LUXE		2004-09	9,0	6,0	3,0
CABRIO COOPER		2004-09	12,0	8,0	4,0
CABRIO COOPER S	1598	2004-09	15,8	10,5	5,3
CABRIO COOPER S WORKS	1598	2006-07	18,0	12,0	6,0
I.6 16V COOPER WORKS (TUTTE LE V.)	1598	2008-10	14,6	9,7	4,9
CLUBMAN COOPER W. (TUTTE LE VER.)	1598	2008-10	15,5	10,4	5,2
CABRIO (R57) 1.6 16V COOPER WORKS		2009-10	18,3	12,2	6,
	,000	,	,-	,-	٠,
MITSUBISHI				GIAF	PONE
GALANT/GALANT TURBO	1597-2350	1922-27	3,8	2,5	1,3
GALANT/GALANT VR-4 TURBO	1755-1998		6,8	4,5	2,3
COLT (TUTTE LE VER.)	1244-1410		2,3	1,5	0,8
COLT TURBO		1983-87			
			6,0	4,0	2,0
COLT (II S.) TUTTE LE VERSIONI	1299-1595		3,0	2,0	1,0
COLT GTI 16V (TURBO)	1595		8,3	5,5	2,8
COLT (III S.) TUTTE LE VERSIONI	1299-1836		2,3	1,5	0,8
COLT (IV S.) TUTTE LE VERSIONI	1299-1834	1994-96	2,3	1,5	0,8
3000 GT	2972	1990-01	18,8	12,5	6,3
3000 GT SPIDER	2972	1995-00	19,5	13,0	6,5
ECLIPSE	1755-1997	1992-96	6,0	4,0	2,0
ECLIPSE (II S.)	1997	1994-98	6,8	4,5	2,3
ANCER GSR EVO I/II	1997	1992-94	33,0	22,0	11,0
ANCER GSR EVO III/IV		1995-97	36,0	24,0	12,0
LANCER GSR EVO V/VI/VII		1998-03	40,5	27,0	13,5
LANCER GSR EVO VIII		2003-05	43,5	29,0	14,5
LANCER GSR EVO IX		2005-08	45,0	30,0	15,0
LANCER (V S.) 1.3/1.6 16V	1299-1584		4,2	2,8	1,4
LANCER (V S.) 2.0 16V SW		2003-08	4,7	3,1	1,6
PAJERO (I S.)	1997-2972		7,5	5,0	2,!
PAJERO 3.0 V6 (I S.)		1988-91	8,3	5,5	2,8
PAJERO WAGON (I S.)	1997-2972		7,5	5,0	2,!
PAJERO 2.4/2.6 (II S.)	2351-2555		6,0	4,0	2,0
PAJERO (II S.) V6/V6 GDI	2972-3497	1991-00	7,5	5,0	2,5
PAJERO V6 (III S.)	3497	1999-06	7,5	5,0	2,!
PAJERO IO (PININ)	1834	1998-06	3,8	2,5	1,3
PAJERO IO (PININ) GDI	1834-1999	1999-06	3,8	2,5	1,3
PAJERO SPORT		1996-99	5,3	3,5	1,8
PAJERO SPORT (II S.)		1998-04	5,3	3,5	1,8
CARISMA 1.6I 16V/1.8I 16V GDI	1597-1834		2,0	1,3	0,
SPACE GEAR	1997-2972		2,4	1,6	0,8
SPACE RUNNER (I S.)	1834-1997	-	1,8	1,2	0,6
SPACE WAGON		1991-96	1,8	1,2	0,6
SPACE WAGON (III S.) 2.0I 2.4I 16V					
	1997-2351		2,4	1,6	0,8
SPACE STAR 1.3/6I 16V/1.8I 16V GDI	1299-1834		2,1	1,4	0,
OUTLANDER (I S.)	1997-2378	20UJ*U8	5,3	3,5	1,8
MORGAN			CD	און סטרז	TACNIA
	000 /00	4040 00		AN BRET	
THREEWHEELER (JAP)	980-1096		52,5	35,0	17,5
THREEWHEELER (BLACKBURNE)		1930-39	45,0	30,0	15,0
THREEWHEELER (MATCHLESS)	990	1934-39	52,5	35,0	17,5
-4/F-2/F-SUPER THREEW. (FORD E93A)	933-1172	1932-52	45,0	30,0	15,0
1-4 (DAL 1946 4/4) (CLIMAX/SPECIAL)	1122-1267	1936-51	52,5	35,0	17,5
1/4 SERIES II (FORD 100E)		1955-60	45,0	30,0	15,0
4/4 SERIES III (FORD 105E)		1960-61	45,0	30,0	15,0
4/4 SERIES IV (FORD 109E)		1961-63	45,0	30,0	15,0
1/4 SERIES V (FORD 116E)		1963-68	45,0	30,0	15,0
1/4 1600 (FIAT/FORD KENT-CVH-EFI)	1584-1599			35,0	
1/4 1800/2000 (FORD)	1796-1999	-	52,5		17,5
AND TOTAL CURRENCE IN THE	174n-1444	19931IX	55,5	37,0	18,5
PLUS 4 «FLAT RAD» (VANGUARD)		1950-54	52,5	35,0	17,5

Valo	re per cat	egoria (			
			<b>A</b> +	AB	B+
PLUS 4 SUPER SPORTS (TR3/TR4)	1991-2138	1961-68	60,0	40,0	20,0
PLUS 4 (FIAT/ROVER)	1994-1995		60,0	40,0	20,0
PLUS 4 PLUS (TR4)		1964-65	60,0	40,0	20,0
PLUS 8 (ROVER P6/MOSS)	_	1968-72	60,0	40,0	20,0
PLUS 8 (ROVER P6)		1972-76	60,0	40,0	20,0
PLUS 8 (ROVER SD1 CARB.)		1976-86	60,0	40,0	20,0
PLUS 8 (ROVER SD1 INIEZ.)		1984-90	60,0	40,0	20,0
PLUS 8 (RANGE ROVER)	3946-4552		67,5	45,0	22,5
AERO 8		2000-08	75,0	50,0	25,0
PLUS 4 (FORD)		2005-10	62,5	41,5	20,8
ROADSTER V6	2967	2005-08	67,5	45,0	22,5
MORRIS			GR	AN BRET	AGNA
OXFORD TORPEDO/BERLINA	2062-2513	1927-35	17,3	11,5	5,8
MINOR BERLINA	847	1929-34	16,5	11,0	5,5
COWLEY TORPEDO/BERLINA	1938	1931-35	21,0	14,0	7,0
TEN BERLINA	1292-1550	1933-48	13,5	9,0	4,5
EIGHT BERLINA	918	1935-48	15,0	10,0	5,0
OXFORD/OXFORD TRAVELLER	1476-1489	1949-59	12,0	8,0	4,0
MINOR	918	1948-50	11,3	7,5	3,8
MINOR	918	1951-53	10,5	7,0	3,5
MINOR	803	1953-56	10,5	7,0	3,5
MINOR 1000	948-1098	1956-71	11,3	7,5	3,8
MINOR TRAVELLER	803	1952-56	14,3	9,5	4,8
MINOR 1000 TRAVELLER	948-1098	1956-71	15,8	10,5	5,3
MINOR CONVERTIBLE	918	1951-52	18,8	12,5	6,3
MINOR CONVERTIBLE	803	1953-56	18,8	12,5	6,3
MINOR 1000 CONVERTIBLE	948-1098	1956-68	20,3	13,5	6,8
OXFORD P.FARINA (BERL. E TRAV.)	1622	1960-70	10,5	7,0	3,5
MINI MINOR	848	1959-64	17,0	11,3	5,7
MINI MINOR		1964-67	12,0	8,0	4,0
MINI COOPER	997	1962-64	20,0	13,3	6,7
MINI COOPER 1100 S		1963-64	40,0	26,7	13,3
MINI COOPER		1964-67	27,5	18,3	9,2
MINI COOPER MK2		1968-69	30,0	20,0	10,0
MINI COOPER S		1964-65	40,0	26,7	13,3
MINI COOPER S		1964-67	36,0	24,0	12,0
MINI COOPER S MK2/MK3		1968-70	36,0	24,0	12,0
MINI TRAVELLER LEGNO		1961-70	13,5	9,0	4,5
MINI TRAVELLER METALLICA	-	1963-70	10,5	7,0	3,5
MINI MOKE (AUS)		1966-69	19,5	13,0	6,5
1100		1964-67	6,0	4,0	2,0
1100/1300 TRAVELLER	1098-1275		6,8	4,5	2,3
1100 MK2		1967-74	6,0	4,0	2,0
1800		1966-68	7,5	5,0	2,5
1800 MK2	1/98	1968-74	7,5	5,0	2,5
MOSKVITCH				R	USSIA
2136/2137	1357-1479	1974-87	1,5	1,0	0,5
2138/2140	1357-1479		1,8	1,0	0,6
2141 (ALEKO)	1479-1890		1,2	0,8	0,4
ISH-2126		1987-91	1,2	0,8	0,4
NISSAN		10577			PONE
DATSUN 240Z/ZG	_	1969-75	34,5	23,0	11,5
DATSUN 260/280 (TUTTE)	2565-2753		24,0	16,0	8,0
DATSUN 280 ZX/ZX2+2		1978-81	21,0	14,0	7,0
PRAIRIE SIGNI INTEGES T	1974-2388		1,8	1,2	0,6
SKYLINE GTS-T		1989-91	25,5	17,0	8,5
SKYLINE GT-R		1989-91	33,0	22,0	11,0
200/240 SX	1809-2388		18,0	12,0	6,0
PRIMERA I S. (TUTTE LE VER.)	1597-1998		1,2	0,8	0,4
PRIMERA I S. 4WD (TUTTE LE VER.)		1990-96	1,2	0,8	0,4
PRIMERA I S. SW (TUTTE LE VER.)	1597-1998		1,2	0,8	0,4
PRIMERA II S. (TUTTE LE VERSIONI)	1597-1998		1,5	1,0	0,5
PRIMERA II S. SW (TUTTE LE VER.)	1597-1998		1,5	1,0	0,5
PRIMERA III S. (TUTTE LE VERSIONI)	1769-1998		1,5	1,0	0,5
PRIMERA III S. SW (TUTTE LE VER.)	1769-1998		1,5	1,0	0,5
SUNNY GTI-R		1990-95	22,5	15,0	7,5
300 ZX		1990-97	20,2	13,5	6,8
FIGARO		1991-92	18,0	12,0	6,0
MICRA (II S.)	997-1275		1,7	1,1	0,6
MICRA CABRIOLET		1997-98	3,8	2,5	1,3
MICRA (III S.) 1.0/1.2/1.4 16V	998-1386		3,0	2,0	1,0
MICRA (III S.) 1.6 16V	_	2005-09	3,8	2,5	1,3
MICRA C+C	1386-1598		4,2	2,8	1,4
SERENA NV ALMEDA 4 41/4 61461/	1597-1998 1392-1597		1,2	8,0 8,0	0,4
					U.4
NX ALMERA 1.4I/1.6I 16V NX ALMERA 2.0 16V 3 PORTE GTI		1996-01	3,8	2,5	1,3

	per cat		A+	AB	B+	
MAXIMA QX (TUTTE LE VERSIONI)	1995-2988		3,8	2,5	1,3	ADMIRAL V8
PRAIRIE JOY		1995-96	1,8	1,2	0,6	ADMIRAL/DIPLOM
MURANO (I S.) 350 Z		2004-08	5,3	3,5 12,0	1,8	KAPITAEN
350 Z ROADSTER		2003-09	18,0 21,0	14,0	6,0 7,0	KAPITAEN
PATROL	2753-3956		6,8	4,5	2,3	KAPITAEN
SAFARI/PATROL GR		1988-97	6,0	4,0	2,0	KAPITAEN
SAFARI/PATROL GR	4479	1997-99	7,5	5,0	2,5	KAPITAEN
SAFARI/PATROL GR	4479	1999-04	9,0	6,0	3,0	KAPITAEN
SAFARI/PATROL GR		2005-06	9,0	6,0	3,0	KAPITAEN
TERRANO/PATHFINDER	2389-3275		3,8	2,5	1,3	KAPITAEN V8
TERRANO II PATHFINDER (II S.)	2389-2960 3275-3954		4,5	3,0	1,5	KAPITAEN
ATRAIL TUTTE LE VERSIONI (I S.)	1998-2488		5,3 5,3	3,5 3,5	1,8	OLYMPIA REKORD
NSU					MANIA	OLYMPIA REKORD OLYMPIA REKORD
PRINZ I/II/III		1958-61	13,5	9,0	4,5	OLYMPIA REKORD
PRINZ 4/4L		1961-73	6,0	4,0	2,0	1200
SPORT COUPÉ SPIDER WANKEL		1959-67 1964-67	18,0	12,0	6,0	REKORD REKORD (1500/170
PRINZ 1000 L/S/C		1963-73	36,0 7,5	24,0 5,0	12,0	REKORD (1500/170
000 TT		1965-68	18,8	12,5	6,3	REKORD C (1500/17
000 TTS		1967-71	34,5	23,0	11,5	REKORD D BERLIN
200 TT	1177	1968-72	24,8	16,5	8,3	REKORD D CARAV
200/1200 C	1177	1967-73	12,0	8,0	4,0	REKORD E/E2 BER
TYP 110/110 SC	1085-1177	1965-67	12,0	8,0	4,0	REKORD E/E2 CAR
RO 80 (WANKEL 497X2)	994	1967-77	12,8	8,5	4,3	COMMODORE (23
ОМ					ITALIA	COMMODORE GS/
169 (TUTTE LE VERSIONI) 1665 «SUPERBA» (TUTTE LE VER.)	1496-1622 1991-2200		52,5 330,0	35,0 220,0	17,5 110,0	DIPLOMAT V8/V8 (
OPEL	1001 2200	102001	300,0			SENATOR A
	2020	1025.20	40 A		MANIA	SENATOR B (II S.)
0/40 PS (MODELL 80) 2/50 PS (MODELL 90)		1925-29 1927-28	18,0	12,0	6,0	SENATOR B 3.01/3. GT 1100
5/60 PS (MODELL 100)		1927-28	22,5	15,0	7,5	GT
/34 PS		1927-28	15,0	10,0	5,0	GT/J
14/110 PS REGENT		1928-29	37,5	25,0	12,5	MANTA (I S.)
3/40 PS		1928-30	15,0	10,0	5,0	MANTA (II/III S.)
6/60 PS	4170	1929	24,0	16,0	8,0	MANTA 400
4/50 PS	3640	1929-30	22,5	15,0	7,5	ASCONA (I S.) TUT
/20 PS		1929-31	18,0	12,0	6,0	ASCONA (II S.) TUT
.8 LITER/1.8 REGENT		1931-33	16,5	11,0	5,5	ASCONA (III S.) TU
.2 LITER/REGENT/12 LG LITER	995	1931-35 1933	15,0 18,0	10,0	5,0 6,0	ASCONA 400 MONZA
3 LITER		1934-35	15,0	10,0	5,0	MONZA
4		1935-37	15,0	10,0	5,0	CORSA (TUTTE LE
;	1932	1934-37	18,0	12,0	6,0	CORSA TR (TUTTE
SUPER 6	2473	1937-38	18,0	12,0	6,0	CORSA GSI
DLYMPIA	1288	1935-37	31,5	21,0	10,5	CORSA (II S.)
OLYMPIA (OL 38)		1938-40	15,0	10,0	5,0	CORSA (II S.) GSI
DLYMPIA (TUTTE LE VERSIONI)		1947-52	10,5	7,0	3,5	CORSA (III S.)
DLYMPIA CABRIOLET		1950-52	18,0	12,0	6,0	CORSA (III S.) GSI/
DLYMPIA (1100/1700)	1078-1698		16,5	11,0	5,5	OMEGA 1.8/2.0
OLYMPIA COUPÉ LS 1900 Kadett		1967-70 1936-37	21,0 18,0	14,0	7,0 6,0	OMEGA CD 2.4I OMEGA GL 2.6I V6
(ADETT/KADETT SPEZIAL		1938-40	15,0	10,0	5,0	OMEGA GL 2.61 VB
(ADETT/KADETT A (TUTTE BERLINA)		1962-65	7,5	5,0	2,5	OMEGA 3000 BER
(ADETT/KADETT A (TUTTE LE SW)		1962-65	9,0	6,0	3,0	OMEGA 1.8/2.0 CA
(ADETT/KADETT A (TUTTE LE COUPÉ)		1962-65	12,0	8,0	4,0	OMEGA CARAVAN
(ADETT B (TUTTE BERL. 1.0-1.1-1.2)		1965-73	6,0	4,0	2,0	OMEGA GL 2.61 V6
(ADETT B (TUTTE BERL. 1500-1700)	1492-1698		7,5	5,0	2,5	OMEGA LOTUS 3.6
(ADETT B (CARAVAN 1.0-1.1-1.2)	1000-1200		6,0	4,0	2,0	OMEGA 2.0/2.2/2
(ADETT B (TUTTE CARAVAN 1500-1700)	1492-1698		7,5	5,0	2,5	OMEGA 2.0/2.2/2.
(ADETT B (TUTTE COUPÉ 1.1-1.5-1.7)	1078-1698		10,5	7,0	3,5	OMEGA 3000 V6 2
(ADETT B RALLYE COUPÉ 1100 S (ADETT B RALLYE COUPÉ 1900 S		1965-70 1966-70	15,0 22,5	10,0	5,0 7,5	OMEGA 3.2 V6 24 VECTRA I S. (TUTT
(ADETT LS (TUTTE BERL.DA 1.1 A 1.7)	1078-1698		9,0	6,0	3,0	VECTRA (I.S.) 2000
(ADETT LS(TUTTE COUPÉ DA 1.1 A 1.7)	1078-1698		12,0	8,0	4,0	VECTRA (I S.) 4X4
(ADETT LS COUPÉ RALLYE 1100-1200	1078-1196		15,0	10,0	5,0	VECTRA (I S.) 2.01
(ADETT LS COUPÉ RALLYE 1900	1897	1967-73	22,5	15,0	7,5	VECTRA (I/II S.) 2.5
(ADETT C (TUTTE LE VERSIONI)	993-1196	1973-79	3,8	2,5	1,3	VECTRA (II S.) 2.5
(ADETT D (TUTTE LE VERSIONI)	993-1584		3,0	2,0	1,0	VECTRA (II S.)TUT
(ADETT E (TUTTE LE VER.)	1196-1796		2,0	1,3	0,7	VECTRA (II S.) 150
(ADETT 1.3 CABRIO/1.6 CABRIO	1297-1598		6,0	4,0	2,0	VECTRA (II S.) CAR
(ADETT 1900/2000 GT/E (ADETT GTE	1897-1979	1976-79 1983-84	36,0 15,0	24,0 10,0	12,0 5,0	VECTRA (III S. (TUT VECTRA (III S.) 2.8
KADETT 1800/2000 GSI	1796-1998		12,0	8,0	4,0	VECTRA (III S.) CAF
	4000	1000 01	40.5	0.0	4.5	\ (COTD + (W 0) 0 0 1
KADETT 2000 GSI 16V KADETT 2.0 CABRIO/LE/GSI		1988-91 1985-93	13,5 11,3	9,0 7,5	4,5 3,8	VECTRA (III S) 2.8 CALIBRA 2.01/2.01

Modello	cm <sup>3</sup>	anni			
Valor	e per cat	egoria			
		10.0=	A+	AB	B+
ADMIRAL V8 ADMIRAL/DIPLOMAT		1965-68 1969-77	10,5	7,0 7,0	3,5
ADMIRAL/DIPLOMAI KAPITAEN		1938-40	10,5	12,0	3,5 6,0
KAPITAEN		1948-50	10,5	7,0	3,5
KAPITAEN	2473	1951-53	9,8	6,5	3,3
KAPITAEN		1954-55	9,0	6,0	3,0
KAPITAEN	2473	1955-57	9,0	6,0	3,0
KAPITAEN		1958-59	9,8	6,5	3,3
KAPITAEN	2586-2605		9,0	6,0	3,0
KAPITAEN	2605-2784		8,3	5,5	2,8
KAPITAEN V8 KAPITAEN		1965-68	15,0	10,0	5,0
OLYMPIA REKORD (TUTTE LE VERSIONI)		1968-70 1953-55	9,0	5,5 6,0	2,8 3,0
OLYMPIA REKORD (TUTTE LE VERSIONI)		1956-57	9,0	6,0	3,0
OLYMPIA REKORD (TUTTE LE VER.)	1488-1680		9,0	6,0	3,0
OLYMPIA REKORD CABRIOLET		1954-57	18,0	12,0	6,0
OLYMPIA REKORD CABRIOLET	1488-1680	1959-60	18,0	12,0	6,0
1200	1196	1959-62	6,8	4,5	2,3
REKORD	1488-1680		9,0	6,0	3,0
REKORD (1500/1700/1900/2600)	1488-2605		8,3	5,5	2,8
REKORD (1500/1700/1900/2600)	1488-2605		7,5	5,0	2,5
REKORD C (1500/1700/1900/2200) REKORD D BERLINA	1492-2239 1698-1897	1966-71 1972-77	3,0	4,5 2,0	2,3 1,0
REKORD D CARAVAN	1698-1897		3,0	2,0	1,0
REKORD E/E2 BERLINA	1698-2197		2,3	1,5	0,8
REKORD E/E2 CARAVAN	1698-2197		2,3	1,5	0,8
COMMODORE (2300/2500/2800)	2239-2784	1967-71	9,0	6,0	3,0
COMMODORE BERLINA/COUPÉ	2490		9,0	6,0	3,0
COMMODORE GS/E COUPÉ	2784	1972-77	22,5	15,0	7,5
DIPLOMAT V8/V8 COUPÉ	4638-5354		30,0	20,0	10,0
DIPLOMAT V8		1969-77	24,0	16,0	8,0
SENATOR A	2490-2969	-	9,0	6,0	3,0
SENATOR B (II S.) SENATOR B 3.01/3.01 24V (II S.)	2490-2594		5,3	3,5	1,8
SENATOR B 3.01/3.01 24V (II S.) GT 1100		1987-93 1968-70	5,3 18,0	3,5 12,0	1,8 6,0
GT	1078-1897	1968-73	21,0	14,0	7,0
GT/J	1896-1897	1971-73	19,5	13,0	6,5
MANTA (I S.)	1196-1897		12,0	8,0	4,0
MANTA (II/III S.)	1297-1979		10,5	7,0	3,5
MANTA 400		1980-85	45,0	30,0	15,0
ASCONA (I S.) TUTTE LE VERSIONI			3,8	2,5	1,3
ASCONA (II S.) TUTTE LE VERSIONI	1196-1979		2,3	1,5	0,8
ASCONA (III S.) TUTTE LE VERSIONI	1297-1998	1981-89	2,0 52.5	1,3	0,7
ASCONA 400 MONZA	2784-2969	1980-82	13,5	35,0 9,0	17,5 4,5
MONZA	2784-2969		15,0	10,0	5,0
CORSA (TUTTE LE VERSIONI)	993-1598		1,8	1,2	0,6
CORSA TR (TUTTE LE VERSIONI)	993-1297		1,2	0,8	0,4
CORSA GSI	1598	1987-94	7,5	5,0	2,5
CORSA (II S.)	973-1389		1,7	1,1	0,6
CORSA (II S.) GSI		1993-01	8,3	5,5	2,8
CORSA (III S.)	973-1389		1,5	1,0	0,5
CORSA (III S.) GSI/SPORT1.8		2001-06	5,3	3,5	1,8
OMEGA 1.8/2.0	1796-1998		2,3	1,5	0,8
OMEGA CD 2.4I OMEGA GL 2.6I V6		1988-93 1990-93	2,6 2,7	1,7 1,8	0,9
OMEGA GL 2.61 V6 OMEGA 3000 BERLINA/CARAVAN		1990-93	3,0	2,0	1,0
OMEGA 3000 BERLINA/CARAVAN		1989-94	3,8	2,5	1,3
OMEGA 1.8/2.0 CARAVAN	1796-1998		2,4	1,6	0,8
OMEGA CARAVAN 2.4I		1988-93	2,6	1,7	0,9
OMEGA GL 2.61 V6 CARAVAN	2594	1990-93	2,7	1,8	0,9
OMEGA LOTUS 3.6 TURBO		1991-94	57,0	38,0	19,0
OMEGA 2.0/2.2 /2.5/2.6 (II S.)	1998-2597		2,4	1,6	0,8
OMEGA 2.0/2.2/2.5/2.6 SW (II S.)	1998-2597		2,7	1,8	0,9
OMEGA 3000 V6 24V/MV6/S.W. (II S.)		1994-01 2000-03	3,8	2,5	1,3
OMEGA 3.2 V6 24V/SW (II S.) VECTRA I S. (TUTTE LE VERSIONI)	1389-1998	2000-03 1988-95	4,5 1,2	3,0 0,8	1,5 0,4
VECTRA (I.S.) 2000 16V		1989-95	1,7	1,1	0,6
VECTRA (I S.) 4X4	1796-1998		2,0	1,3	0,7
VECTRA (I S.) 2.01 TURBO 16V 4X4		1992-94	4,5	3,0	1,5
VECTRA (I/II S.) 2.5 V6 24V		1993-00	3,0	2,0	1,0
VECTRA (II S.) 2.5 V6 24V CARAVAN	2498	1996-00	2,3	1,5	0,8
VECTRA (II S.)TUTTE LE VERSIONI	1598-2198	-	1,2	0,8	0,4
VECTRA (II S.) I 500	2498		2,0	1,3	0,7
amount to a Language	1598-2198		2,0	1,3	0,7
	4700 0400			2,9	1,5
VECTRA III S. (TUTTE LE VERSIONI)	1796-2198		4,4		_
VECTRA (III S.) 2.8 T/3.2 V6 24V	2792-3175	2002-06	3,8	2,5	1,3
VECTRA (III S. (TUTTE LE VERSIONI) VECTRA (III S.) 2.8 T/3.2 V6 24V VECTRA (III S.) CARAVAN	2792-3175 1796	2002-06 2003-08	3,8 5,1	2,5 3,4	1,3 1,7
VECTRA (III S.) (TUTTE LE VERSIONI) VECTRA (III S.) 2.8 T/3.2 V6 24V	2792-3175 1796 2792-3175	2002-06 2003-08	3,8	2,5	1,3

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Valor	re per cat	egoria	di stato	d'uso (€	x 000
			A+	AB	B+
CALIBRA 2.01 16V 4X4	1998	1989-97	8,3	5,5	2,8
CALIBRA 2.01 TURBO 16V 4X4	1998	1991-97	14,3	9,5	4,8
ASTRA (I S.) BERLINA/SW	1389-1998		2,3	1,5	0,8
ASTRA (I S.) GSI 16V	1796-1998		4,5	3,0	1,5
ISTRA (I S.) GSI 16V	1998	1994-97	6,0	4,0	2,0
ISTRA (I S.) CABRIO	1389-1998		4,5	3,0	1,5
ISTRA (II S.) BERLINA/SW	1199-1998		2,3	1,5	0,8
ISTRA (II S.) OPC	1998	1999-01	7,5	5,0	2,5
ASTRA (II S.) OPC TURBO	1998	2002-04	9,8	6,5	3,3
ASTRA (II S.) OPC TURBO SW	1998	2002-04	7,5	5,0	2,5
ISTRA (II S.) COUPÉ 1.8 16V	1796	2000-05	3,8	2,5	1,3
ISTRA (II S.) COUPÉ 2.0 TURBO 16V		2000-05	5,3	3,5	1,8
ISTRA (II S.) CABRIO 1.6/1.8 16V	1598-1796		5,3	3,5	1,8
ASTRA (II S.) CABRIO 2.0 TURBO 16V		2002-06	8,3	5,5	2,8
ASTRA (III S.) GTC TURBO OPC	_	2005-10	7,5	5,0	2,5
RONTERA (TUTTE LE VERSIONI)	1998-2410		3,8	2,5	1,3
RONTERA (II S.) TUTTE LE VERSIONI	2198-3165		4,5	3,0	1,5
MONTEREY	3059-3165		3,8	2,5	1,3
MONTEREY (II S.)	2999-3494		4,5	3,0	1,5
IGRA	1389-1598		4,5	3,0	1,5
IGRA TWINTOP 1.8 16V		2005-08	6,8	4,5	2,3
SINTRA 2.2 16V	_	1997-99	2,0	1,3	0,7
SINTRA 3.0 V6 24V		1996-99	2,1	1,4	0,7
AFIRA 2.0 TURBO OPC		2001-05	4,5	3,0	1,5
AFIRA 2.0 TURBO OPC (II S.)		2005-07	4,8	3,2	1,6
IGILA (I S.) TUTTE LE VERSIONI	973-1229		2,1	1,4	0,7
PEEDSTER TURBO		2001-07	30,0	20,0	10,0
PEEDSTER TURBO	_	2003-07	37,5	25,0	12,5
MERIVA (I S.) TUTTE LE VERSIONI MERIVA (I S.) TURBO OPC	1364-1796		5,0	3,3	1,7
IGNUM 1.8 16V		2006-09	6,5	4,3	2,2
		2003-08	2,3	1,5	0,8
SIGNUM 2.0 TURBO 16V SIGNUM 2.8 T/3.2 V6		2003-08	2,7	1,8	0,9
GT 2.0 TURBO 16V	2792-3175	2005-00	4,2 22,5	2,8 15,0	1,4 7,5
	1568	1960-65	530,0	390,0	235,0
PAGANI ONDA C12 S	7291	2003-07	1.100,0	800,0	235,0 ITALIA 480,0
PAGANI ONDA C12 S	7291		1.100,0		235,0 ITALIA 480,0
PAGANI ONDA C12 S ONDA ROADSTER	7291	2003-07	1.100,0	800,0	235,0 ITALIA 480,0 660,0
PAGANI ONDA C12 S ONDA ROADSTER PANHARD	7291 7291	2003-07 2003-07	1.100,0 1.500,0	800,0 1.100,0	235,0 ITALIA 480,0 660,0 ANCIA
PAGANI ONDA C12 S ONDA ROADSTER PANHARD I CILINDRI TORPEDO	7291 7291 3180	2003-07 2003-07 1920-29	1.100,0 1.500,0 30,0	800,0 1.100,0 FR 20,0	235,0 ITALIA 480,0 660,0 ANCIA 10,0
PAGANI ONDA C12 S ONDA ROADSTER PANHARD ICILINDRI TORPEDO ICILINDRI LIMOUSINE	7291 7291 3180 1830-3507	2003-07 2003-07 1920-29 1927-30	1.100,0 1.500,0 30,0 42,0	800,0 1.100,0 FR 20,0 28,0	235,0 ITALIA 480,0 660,0 ANCIA 10,0 14,0
PAGANI ONDA C12S ONDA ROADSTER PANHARD ICILINDRI TORPEDO ICILINDRI LIMOUSINE ICILINDRI LIMOUSINE	7291 7291 3180 1830-3507 5084	2003-07 2003-07 1920-29 1927-30 1930-35	1.100,0 1.500,0 30,0 42,0 60,0	800,0 1.100,0 FR 20,0 28,0 40,0	235,0 ITALIA 480,0 660,0 ANCIA 10,0 14,0 20,0
PAGANI ONDA C12S ONDA ROADSTER PANHARD CILINDRI TORPEDO CILINDRI LIMOUSINE CILINDRI LIMOUSINE DYNAMIC 130/140/160 BERL	7291 7291 3180 1830-3507 5084 2516-3834	2003-07 2003-07 1920-29 1927-30 1930-35	1.100,0 1.500,0 30,0 42,0	800,0 1.100,0 FR 20,0 28,0	235,0 ITALIA 480,0 660,0 ANCIA 10,0 14,0 20,0 14,0
PAGANI ONDA C12 S ONDA ROADSTER  PANHARD ICILINDRI TORPEDO ICILINDRI LIMOUSINE ICILINDRI LIMOUSINE OYNAMIC 130/140/160 BERL OYNAMIC 130/140/160 BERL OYNAMIC 130/140/160 BERL OYNAMIC 130/140/160 BERL	7291 7291 3180 1830-3507 5084 2516-3834 610-854	2003-07 2003-07 2003-07 1920-29 1927-30 1930-35 1936-39 1947-53	1.100,0 1.500,0 30,0 42,0 60,0 42,0 12,0	800,0 1.100,0 FR 20,0 28,0 40,0 28,0 8,0	235,0 ITALIA 480,0 660,0 ANCIA 10,0 14,0 20,0 14,0
PAGANI ONDA C12 S ONDA ROADSTER  PANHARD I CILINDRI TORPEDO I CILINDRI LIMOUSINE I CILINDRI LIMOUSINE OYNAMIC 130/140/160 BERL OYNA 100/110/120/130 OYNA JUNIOR CABRIOLET	7291 7291 31800 1830-3507 5084 2516-3834 610-854 845-851	2003-07 2003-07 2003-07 1920-29 1927-30 1930-35 1936-39 1947-53 1952-56	1.100,0 1.500,0 30,0 42,0 60,0 42,0 12,0 19,5	800,0 1.100,0 FR 20,0 28,0 40,0 28,0 8,0 13,0	235,0 ITALIA 480,0 660,0 ANCIA 10,0 14,0 20,0 14,0 4,0 6,5
PAGANI CONDA C12 S CONDA ROADSTER  PANHARD I CILINDRI TORPEDO I CILINDRI LIMOUSINE CILINDRI LIMOUSINE CILINDRI LIMOUSINE VYNAMIC 130/140/160 BERL VYNA 100/110/120/130 VYNA JUNIOR CABRIOLET VYNA Z	7291 7291 3180 1830-3507 5084 2516-3834 610-854 845-851 851	2003-07 2003-07 1920-29 1927-30 1930-35 1936-39 1947-53 1952-56 1953-59	1.100,0 1.500,0 30,0 42,0 60,0 42,0 12,0	800,0 1.100,0 FR 20,0 28,0 40,0 28,0 13,0 8,0	235,0 ITALIA 480,0 660,0 ANCIA 10,0 14,0 20,0 14,0 6,5 4,0
PAGANI ONDA C12 S ONDA ROADSTER  PANHARD ICILINDRI TORPEDO ICILINDRI LIMOUSINE ICILINDRI LIMOUSINE OVANAIIC 130/140/160 BERL OVANAI JUNIOR CABRIOLET OVANA JUNIOR CABRIOLET OVANA Z CABRIOLET	7291 7291 31800 1830-3507 5084 2516-3834 610-854 845-851 851	2003-07 2003-07 2003-07 1920-29 1927-30 1930-35 1936-39 1947-53 1952-56	1.100,0 1.500,0 30,0 42,0 60,0 42,0 12,0 19,5 12,0	800,0 1.100,0 FR 20,0 28,0 40,0 28,0 8,0 13,0	235,0 ITALIA 480,0 660,0 ANCIA 10,0 14,0 20,0 14,0 4,0 6,5
PAGANI ONDA C12 S ONDA ROADSTER  PANHARD I. CILINDRI TORPEDO I. CILINDRI LIMOUSINE I. CI	7291 7291 3180 1830-3507 5084 2516-3834 610-854 845-851 851	2003-07 2003-07 2003-07 1920-29 1927-30 1930-35 1936-39 1947-53 1952-56 1953-59 1957-59	1.100,0 1.500,0 30,0 42,0 60,0 42,0 12,0 19,5 12,0 21,0	800,0 1.100,0 FR 20,0 28,0 40,0 28,0 8,0 13,0 8,0 14,0	235,0 ITALIA 480,0 660,0 ANCIA 10,0 14,0 20,0 14,0 6,5 4,0 7,0
PAGANI ONDA C12 S ONDA C12 S ONDA ROADSTER  PANHARD I. CILINDRI TORPEDO I. CILINDRI LIMOUSINE II CILINDRI LIMOUSINE II CILINDRI LIMOUSINE I CILINDRI LIMOUSI	7291 7291 3180 1830-3507 5084 2516-3834 610-854 845-851 851 851 848-851	2003-07 2003-07 2003-07 1920-29 1927-30 1930-35 1936-39 1947-53 1952-56 1953-59 1957-59 1959-62	1.100,0 1.500,0 30,0 42,0 60,0 42,0 12,0 19,5 12,0 21,0 12,0	800,0 1.100,0 FR 20,0 28,0 40,0 28,0 13,0 8,0 14,0 8,0	235,0 ITALIA 480,0 660,0 ANCIA 10,0 14,0 20,0 14,0 6,5 4,0 7,0
PAGANI ONDA C12S ONDA C12S ONDA ROADSTER  PANHARD CILINDRI TORPEDO CILINDRI LIMOUSINE B CILINDRI LIMOUSINE DYNAMIC 130/140/160 BERL DYNAMIC 130/140/160 BERL DYNA 100/110/120/130 DYNA JUNIOR CABRIOLET DYNA Z CABRIOLET PL 17/PL 17 TIGRE PL 17/17 B CABRIOLET (TIGRE) 7 B/17 BT	7291 7291 3180 1830-3507 5084 2516-3834 610-854 845 851 851 848-851 848-851	2003-07 2003-07 2003-07 1920-29 1927-30 1930-35 1936-39 1947-53 1952-56 1953-59 1957-59 1959-62 1961-63	1.100,0 1.500,0 30,0 42,0 60,0 42,0 12,0 19,5 12,0 21,0 12,0 24,0	800,0 1.100,0 FR 20,0 28,0 40,0 28,0 13,0 8,0 14,0 8,0 16,0	235,0 ITALIA 480,0 660,0 ANCIA 10,0 14,0 20,0 14,0 6,5 4,0 7,0 4,0 8,0
PAGANI CONDA C12 S CONDA CADSTER  PANHARD I CILINDRI TORPEDO I CILINDRI LIMOUSINE CILINDRI LIMOUSINE CILINDRI LIMOUSINE CILINDRI LIMOUSINE DYNAMIC 130/140/160 BERL DYNA 100/110/120/130 DYNA JUNIOR CABRIOLET DYNA Z DYNA Z CABRIOLET PL 17/PL 17 TIGRE PL 17/PL 17 TIGRE PL 17/P BT ABRIOLET (TIGRE) 7 B/T BT 7/17 BREAK	7291 7291 3180 1830-3507 5084 2516-3834 610-854 845-851 851 851 851 851 848-851 848-851	2003-07 2003-07 2003-07 1920-29 1927-30 1930-35 1947-53 1952-56 1953-59 1957-59 1957-62 1961-63 1963-65	1.100,0 1.500,0 30,0 42,0 60,0 12,0 19,5 12,0 21,0 24,0 11,3	800,0 1.100,0 FR 20,0 28,0 40,0 28,0 13,0 8,0 14,0 8,0 16,0 7,5	235,0 ITALIA 480,0 660,0 ANCIA 10,0 14,0 20,0 4,0 4,0 4,0 4,0 4,0 4,0 3,0 4,0 4,0 4,0 4,0 4,0 4,0 4,0 4
PAGANI CONDA C12 S CONDA ROADSTER  PANHARD  L'CLINDRI TORPEDO L'CLINDRI LIMOUSINE CLINDRI LIMOUSINE CLINDRI LIMOUSINE CLINDRI LIMOUSINE CLINDRI LIMOUSINE CLINDRI LIMOUSINE L'CLINDRI LIMOUSINE CLINDRI LIMOUSINE L'CLINDRI L'CLIN	7291 7291 3180 1830-3507 5084 2516-3834 610-854 845-851 851 851 851 851 848-851 848-851	2003-07 2003-07 2003-07 1920-29 1927-30 1930-35 1947-53 1952-56 1953-59 1957-59 1959-62 1966-63 1963-65 1963-65 1964-67	1.100,0 1.500,0 30,0 42,0 60,0 12,0 19,5 12,0 21,0 12,0 24,0 11,3 10,5	800,0 1.100,0 FR 20,0 28,0 40,0 28,0 13,0 8,0 14,0 8,0 16,0 7,5	235,0 ITALIA 480,0 660,0 10,0 14,0 20,0 4,0 4,0 4,0 4,0 4,0 4,0 4,0 3,8 8,0 3,5
PAGANI ONDA C12 S ONDA ROADSTER  PANHARD  I CILINDRI TORPEDO I CILINDRI LIMOUSINE CILINDRI LIMOUSINE CILINDRI LIMOUSINE OYNAMIC 130/140/160 BERL OYNAMIC 130/140/160 BERL OYNA JUNIOR CABRIOLET OYNA Z OYNA Z CABRIOLET PL 17/17 TIGRE PL 17/17 B CABRIOLET (TIGRE) 77/17 BREAK L4 BIBA L4 BIBA L4 BI (TIGRE)	7291 7291 3180 3180 1830-3507 5084 2516-3834 610-854 845-851 851 851 848-851 848 848 848	2003-07 2003-07 2003-07 1920-29 1927-30 1930-35 1947-53 1952-56 1953-59 1957-59 1959-62 1966-63 1963-65 1963-65 1964-67	1.100,0 1.500,0 30,0 42,0 60,0 42,0 19,5 12,0 21,0 21,0 12,0 24,0 11,3 10,5 12,0	800,0 1.100,0 FR 20,0 28,0 40,0 28,0 13,0 8,0 14,0 8,0 16,0 7,5 7,0	235,0 ITALIA 480,0 660,0 10,0 14,0 20,0 4,0 4,0 4,0 4,0 4,0 4,0 4,0 4,0 4,0
PAGANI CONDA C12 S CONDA ROADSTER  PANHARD  CILINDRI TORPEDO  CILINDRI LIMOUSINE CILINDRI LIMOUSINE CILINDRI LIMOUSINE CILINDRI LIMOUSINE CONTRA CONT	7291 7291 3180 1830-3507 5084 2516-3834 610-854 845-851 851 848-855 848 848 8488	2003-07 2003-07 2003-07 1920-29 1927-30 1930-35 1936-39 1947-53 1952-56 1953-59 1957-59 1957-62 1961-63 1963-65 1963-65 1964-67 1964-67	1.100,0 1.500,0 30,0 42,0 60,0 12,0 19,5 12,0 24,0 24,0 11,3 10,5 12,0 12,0 13,5	800,0 1.100,0 FR 20,0 28,0 40,0 28,0 13,0 8,0 14,0 8,0 7,5 7,0 8,0 9,0	235,0 480,0 660,0 10,0 14,0 20,0 14,0 4,0 6,5 4,0 4,0 4,0 4,0 4,0 4,0 4,0 4,0
PAGANI  CONDA C12 S  CONDA C02 S  CONDA ROADSTER  PANHARD  CILINDRI TORPEDO  CILINDRI LIMOUSINE  CILINDRI LIMOUSINE  CILINDRI LIMOUSINE  CYNANIO (130/140/160 BERL.  CYNANIO (170/120/130  CYNA JUNIOR CABRIOLET  CHAPTA T TIGRE  PL 17/17 B CABRIOLET (TIGRE)  78 I/T BIT  77/17 BREAK  14 BIBA  14 ET (TIGRE)  14 C COUPÉ  14 CT COUPÉ TIGRE	7291 7291 3180 31800 1830-3507 5084 2516-3834 610-854 845-851 851 848-851 848 848 848 848 848	2003-07 2003-07 1920-29 1927-30 1930-35 1936-39 1947-55 1952-56 1953-59 1957-59 1959-62 1961-63 1963-65 1964-67 1964-67	1,100,0 30,0 42,0 60,0 12,0 12,0 12,0 12,0 11,3 10,5 12,0 11,3 12,0 11,3 12,0 11,3 12,0 11,3 12,0 12,0 13,5 14,0 15,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,	800,0 1100,0 FR 20,0 28,0 28,0 13,0 8,0 14,0 8,0 16,0 7,5 7,0 8,0 9,0	235,0 480,0 660,0 10,0 14,0 20,0 4,0 6,5 4,0 4,0 8,0 8,0 4,0 4,0 4,0 6,5 6,5 6,5
PAGANI  CONDA C12 S  CONDA C02 S  CONDA C04 SE  C05 SE  C05 SE  C06 SE	7291 7291 3180 31800 1830-3507 5084 2516-3834 610-854 845-851 851 848-851 848 848 848 848 848	2003-07 2003-07 2003-07 1920-29 1927-30 1930-35 1936-39 1952-56 1953-59 1957-59 1957-59 1957-59 1966-63 1963-65 1964-67 1963-67	1,100,0 1,500,0 30,0 42,0 60,0 42,0 12,0 12,0 12,0 12,0 12,0 12,0 12,0 1	800,0 1,100,0 FR 20,0 28,0 40,0 28,0 13,0 8,0 14,0 8,0 16,0 7,0 7,0 8,0 9,0 13,0 40,0	235,0 ITALIA 480,0 660,0 10,0 14,0 20,0 14,0 4,0 4,0 4,0 4,0 4,0 4,0 4,0
PAGANI ONDA C12 S ONDA C12 S ONDA ROADSTER  PANHARD  ICLINDRI TORPEDO ICLINDRI LIMOUSINE ICLINDRI LIMOUSINE ONDA 100/110/120/130 OYNAMIC 130/140/160 BERL OYNA 100/110/120/130 OYNA JUNIOR CABRIOLET OYNA Z OYNA Z CABRIOLET INTIPL 17 TIGRE DL 17/17 B CABRIOLET (TIGRE) 77/17 BREAK LA BIBA LA BIBA LA BIBA LA COUPÉ TIGRE DIRALLYE  PEGASO L10/2	7291 7291 3180 3180 1830-3507 5084 2516-3834 610-854 845-851 851 851 848-848 848 848 848 848 848 848 848	2003-07 2003-07 1920-29 1927-30 1930-35 1936-39 1947-53 1952-56 1953-59 1957-59 1959-62 1961-63 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65	1,100,0 1,500,0 30,0 42,0 60,0 42,0 12,0 21,0 21,0 12,0 24,0 11,3 10,5 12,0 12,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 6	800,0 1,100,0 FRR 20,0 28,0 40,0 28,0 8,0 13,0 14,0 8,0 14,0 9,0 13,0 14,0 9,0 13,0 14,0 14,0 15,0 16,0 17,0 16,0 17,0 17,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 1	235,0 ITALIA 480,0 660,0 ANCIA 10,0 14,0 20,0 14,0 4,0 7,0 4,0 4,0 4,0 5,5 6,5,7 7,0 20,0 ANCIA 4,0 4,0 4,0 4,0 4,0 4,0 4,0 4,0
PAGANI ONDA C12 S ONDA C12 S ONDA ROADSTER  PANHARD  ICLINDRI TORPEDO ICLINDRI LIMOUSINE ICLINDRI LIMOUSINE ONDA 100/110/120/130 OYNAMIC 130/140/160 BERL OYNA 100/110/120/130 OYNA JUNIOR CABRIOLET OYNA Z OYNA Z CABRIOLET INTIPL 17 TIGRE DL 17/17 B CABRIOLET (TIGRE) 77/17 BREAK LA BIBA LA BIBA LA BIBA LA COUPÉ TIGRE DIRALLYE  PEGASO L10/2	7291 7291 3180 1830-3507 5084 256-3834 610-854 845-851 851 851 848-884 848 848 848 848 848 848	2003-07 2003-07 1920-29 1927-30 1930-35 1936-39 1947-53 1952-56 1953-59 1957-59 1959-62 1961-63 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65	1,100,0 1,500,0 30,0 42,0 60,0 42,0 12,0 21,0 21,0 21,0 12,0 24,0 11,3 10,5 12,0 12,0 12,0 60,0 12,0 60,0 12,0 60,0 12,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 6	800,0 1,100,0 FR 20,0 28,0 40,0 28,0 13,0 14,0 8,0 14,0 8,0 14,0 8,0 14,0 8,0 14,0 8,0 14,0 8,0 8,0 14,0 8,0 8,0 14,0 8,0 8,0 8,0 8,0 8,0 8,0 8,0 8,0 8,0 8	235,0 ITALIA 480,0 660,0 10,0 14,0 20,0 14,0 4,0 4,0 4,0 4,0 4,0 4,0 4,0
PAGANI CONDA C12 S CONDA CADSTER  PANHARD  I CILINDRI TORPEDO CILINDRI LIMOUSINE CILINDRI	7291 7291 3180 3180 1830-3507 5084 2516-3834 610-854 845-851 851 851 848-848 848 848 848 848 848 848 848	2003-07 2003-07 1920-29 1927-30 1930-35 1936-39 1947-53 1952-56 1953-59 1957-59 1959-62 1961-63 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65	1,100,0 1,500,0 30,0 42,0 60,0 42,0 12,0 21,0 21,0 12,0 24,0 11,3 10,5 12,0 12,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 6	800,0 1,100,0 FR 20,0 28,0 40,0 28,0 13,0 8,0 14,0 8,0 16,0 7,5 7,0 8,0 9,0 14,0 40,0 50,0 50,0 60,0	235,0 ITALIA 480,0 660,0 ANCIA 10,0 14,0 20,0 14,0 4,0 7,0 4,0 4,0 4,0 5,5 6,5,7 7,0 20,0 ANCIA 4,0 4,0 4,0 4,0 4,0 4,0 4,0 4,0
PAGANI CONDA C12 S CONDA COADSTER  PANHARD I CILINDRI TORPEDO CILINDRI LIMOUSINE CILINDRI CILI	7291 7291 3180 3180 1830-3507 5084 2516-3834 610-854 845-851 851 851 848-851 848-848 848 848 848 848 848 848 848 848	2003-07 2003-07 1920-29 1927-30 1930-35 1936-39 1947-53 1952-56 1953-59 1957-59 1959-62 1961-63 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65	1,100,0 1,500,0 30,0 42,0 60,0 42,0 12,0 21,0 21,0 12,0 24,0 11,3 10,5 12,0 12,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 6	800,0 1,100,0 FR 20,0 28,0 40,0 28,0 13,0 8,0 14,0 8,0 16,0 7,5 7,0 8,0 9,0 14,0 40,0 50,0 50,0 60,0	235,0 HTALIA 480,0 660,0 10,0 14,0 20,0 14,0 4,0 4,0 4,0 3,8 8,0 4,0 20,0 20,0 3,8 8,0 4,0 4,0 4,0 4,0 4,0 4,0 4,0 4,0 4,0 4
PAGANI CONDA C12 S CONDA COADSTER  PANHARD I CILINDRI TORPEDO I CILINDRI LIMOUSINE CILIND	7291 7291 7291 3180 1830-3507 5084 2516-3834 610-854 845-851 851 851 848-884 848 848 848 848 848 848 848 848	2003-07 2003-07 1920-29 1927-30 1930-35 1947-53 1952-56 1953-59 1957-59 1961-63 1963-65 1963-65 1963-65 1963-65 1963-65	1.100,0 1.500,0 30,0 42,0 60,0 42,0 19,5 12,0 21,0 11,3 10,5 12,0 13,5 19,5 12,0 60,0	800,0 1,100,0 FR 20,0 28,0 40,0 28,0 13,0 8,0 14,0 8,0 14,0 16,0 17,5 7,0 14,0 40,0 13,0 14,0 14,0 15,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 1	235,0 HTALIA 480,0 660,0 10,0 14,0 20,0 14,0 4,0 4,0 4,0 4,0 4,0 4,5 6,5 6,5 6,5 6,5 6,5 6,5 6,5 6,5 6,5 6
PAGANI ONDA C12 S PANHARD  CILINDRI TORPEDO CILINDRI LIMOUSINE CILINDRI LIMOUSINE ONDA 100/110/120/130 ONDA 100/110/120/13	7291 7291 7291 3180 1830-3507 5084 256-3834 610-854 845-851 851 851 848-851 848 848 848 848 848 2472-3178 2472-3178	2003-07 2003-07 1920-29 1927-30 1930-35 1936-35 1952-56 1953-59 1959-62 1964-67 1963-65 1963-65 1963-65 1963-65	1.100,0 1.500,0 30,0 42,0 60,0 42,0 19,5 12,0 21,0 12,0 24,0 10,5 12,0 12,0 13,5 12,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 6	800,0 1,100,0 FR 20,0 28,0 40,0 28,0 13,0 8,0 14,0 8,0 14,0 8,0 14,0 8,0 14,0 8,0 14,0 8,0 14,0 8,0 14,0 8,0 14,0 8,0 15,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 1	235,0 ITALIA 480,0 660,0 14,0 10,0 14,0 14,0 14,0 14,0 14,0 1
PAGANI ONDA C12 S ONDA C12 S ONDA ROADSTER  PANHARD CILINDRI TORPEDO CILINDRI LIMOUSINE CILINDRI LIMOUSINE CILINDRI LIMOUSINE OYNAMIC 130/140/160 BERL OYNA 100/110/120/130 OYNA JUNIOR CABRIOLET OYNA Z OYNA Z CABRIOLET OYNA Z OYNA JUNIOR CABRIOLET OYNA Z OYNA Z OYNA JUNIOR CABRIOLET OYNA Z OYNA JUNIOR CABRIOLET OYNA Z OYNA JUNIOR CABRIOLET OYNA Z OYNA Z OYNA JUNIOR CABRIOLET OYNA Z OY	7291 7291 7291 3180 1830-3507 5084 2516-3834 610-854 845-851 851 851 848-848 848 848 848 848 2472-3178 2472-3178 720 667-720 667-720	2003-07 2003-07 1920-29 1927-30 1930-35 1936-39 1957-59 1957-59 1957-62 1963-65 1964-67 1963-67 1963-65 1951-58 1951-58	1,100,0 1,500,0 30,0 42,0 60,0 42,0 12,0 21,0 21,0 12,0 21,0 13,5 12,0 60,0 680,0 810,0	800,0 1,100,0 FRR 20,0 28,0 40,0 28,0 13,0 14,0 8,0 14,0 8,0 13,0 14,0 8,0 13,0 14,0 8,0 13,0 14,0 8,0 13,0 14,0 8,0 13,0 14,0 8,0 13,0 14,0 8,0 14,0 8,0 15,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0	235,0 ANCIA 480,0 660,0 11,0 10,0 14,0 20,0 14,0 4,0 4,0 4,0 4,0 4,0 4,0 4,0
PAGANI ONDA C12 S ONDA C12 S ONDA ROADSTER  PANHARD CILINDRI TORPEDO CILINDRI LIMOUSINE C	7291 7291 7291 3180 1830-3507 5084 2516-3834 610-854 845-851 851 851 848-851 848-848 848 848 848 848 848 848 848 848	2003-07 2003-07 1920-29 1927-30 1930-35 1936-39 1957-59 1957-59 1957-62 1963-65 1964-67 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65	1,100,0 1,500,0 30,0 42,0 60,0 42,0 12,0 21,0 21,0 12,0 24,0 11,3 10,5 12,0 60,0 680,0 810,0 680,0 810,0 251,1	800,0 1,100,0 FRR 20,0 28,0 40,0 28,0 8,0 13,0 14,0 8,0 14,0 9,0 13,0 14,0 9,0 13,0 14,0 60,0 FRR 14,0 15,0 16,0 16,0 17,0 16,0 17,0 16,0 17,0 17,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18	235,0 ITALIA 480,0 660,0 ANCIA 10,0 14,0 20,0 14,0 4,0 5,5 4,0 20,0 4,0 5,5 4,0 20,0 4,0 4,0 5,5 4,0 4,0 4,0 4,0 4,0 5,5 6,5 6,5 6,5 6,5 6,5 6,5 6,5
PAGANI ONDA C12 S ONDA C12 S ONDA ROADSTER  PANHARD CILINDRI TORPEDO CILINDRI LIMOUSINE C	7291 7291 7291 31800 1830-3507 5084 2516-3834 610-8854 845-851 851 848-851 848-884 848 848 848 848 848 848 848 848	2003-07 2003-07 2003-07 1920-29 1927-30 1930-35 1936-39 1957-59 1957-59 1958-62 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1951-58	1.100,0 1.500,0 30,0 42,0 60,0 42,0 12,0 21,0 21,0 12,0 24,0 11,3 11,3 12,0 60,0 680,0 810,0 810,0 25,1 20,0 20,0 810,0	800,0 1,100,0 FRR 20,0 28,0 40,0 28,0 8,0 13,0 14,0 16,0 7,0 9,0 13,0 40,0 SI 500,0 600,0 FRR 41,5 13,3 16,7 13,3 16,7 13,3	235,0 ITALIA 480,0 660,0 ANCIA 10,0 14,0 20,0 4,0 4,0 7,0 4,0 4,0 4,0 5,0 6,5 7,0 20,0 ANCIA 38,0 4,5 6,5 7,0 20,0 ANCIA 36,0 4,5 6,5 7,0 20,0 ANCIA 36,0 4,0 4,0 4,0 4,0 4,0 4,0 4,0 4
PAGANI CONDA C12 S CONDA COADSTER  PANHARD  I CILINDRI TORPEDO CILINDRI LIMOUSINE CULINDRI LIMOUSINE CULINDR	7291 7291 7291 7380 3180 1830-3507 5084 2516-3834 610-854 845-851 851 851 848-851 848-848 848 848 848 848 848 848 848 848	2003-07 2003-07 1920-29 1927-30 1930-35 1947-53 1952-56 1953-59 1957-59 1964-67 1964-67 1964-67 1963-65 1951-58 1951-58	1.100,0 1.500,0 30,0 42,0 60,0 12,0 12,0 12,0 12,0 12,0 12,0 13,5 12,0 60,0 680,0 810,0 62,5 20,0 20,0 20,0	800,0 1,100,0 FR 20,0 28,0 40,0 28,0 13,0 8,0 14,0 8,0 14,0 8,0 14,0 40,0 13,0 40,0 13,0 500,0 600,0 FR 41,5 13,3 14,3 13,3 13,3	235,0 ITALIA 480,0 660,0 10,0 14,0 20,0 14,0 4,0 6,5 4,0 7,0 4,0 3,8 3,5 7,0 20,0 20,0 360,0 ANCIA 4,0 4,0 4,0 4,0 4,0 4,0 4,0 4,0
PAGANI ONDA C12S ONDA ROADSTER  PANHARD ICLINDRI TORPEDO ICLINDRI LIMOUSINE ICLINDRI LIMO	7291 7291 7291 7380 3180 1830-3507 5084 2516-3834 610-854 845-851 851 851 848-851 848-848 848 848 848 848 848 848 848 848	2003-07 2003-07 1920-29 1927-30 1930-35 1936-39 1957-59 1957-59 1959-62 1963-63 1964-67 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-6	1.100,0 1.500,0 30,0 42,0 60,0 42,0 19,5 12,0 21,0 12,0 12,0 12,0 12,0 60,0 680,0 680,0 680,0 680,0 62,5 20,0 20,0 18,8	800,0 1,100,0 FRR 20,0 28,0 40,0 28,0 13,0 8,0 14,0 8,0 14,0 8,0 14,0 9,0 13,0 9,0 14,0 40,0 SI 500,0 600,0 FRR 41,5 13,3 16,0 13,3 16,0 16,0 17,5 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,	235,0 HTALIA 480,0 660,0 11,0 120,0 14,0 4,0 6,5 4,0 7,0 4,0 3,8,8 3,5 5,5 6,5 6,5 6,5 6,5 6,5 6,5 6,5 6,5 6
PAGANI  ZONDA C12 S  ZONDA C12 S  ZONDA ROADSTER  PANHARD  B CILINDRI TORPEDO  G CILINDRI LIMOUSINE  S CILINDRI LIMOUSINE  S CILINDRI LIMOUSINE  DYNAMIC 130/140/160 BERL  DYNAMIC 130/140/160 BERL  DYNA JUNIOR CABRIOLET  DYNA Z CABRIOLET  PL 17/17 T TIGRE  PL 17/17 T TIGRE  PL 17/17 B CABRIOLET (TIGRE)  17 B/17 BT  17/17 BREAK  24 B/18A  24 B T (TIGRE)  24 C COUPÉ TIGRE  DORALLYE	7291 7291 7291 7291 7291 7291 3180 1830-3507 5084 2516-3834 610-855 851 851 851 848-851 848-848 848 848 2472-3178 720 667-720 695-950 695-950 695-950	2003-07 2003-07 1920-29 1927-30 1930-35 1936-39 1957-59 1957-59 1957-62 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-65 1963-6	1.100,0 1.500,0 30,0 42,0 60,0 12,0 12,0 12,0 12,0 12,0 12,0 13,5 12,0 60,0 680,0 810,0 62,5 20,0 25,1 20,0 18,8 18,8	800,0 1,100,0 FRR 20,0 28,0 40,0 28,0 13,0 8,0 14,0 8,0 14,0 8,0 14,0 8,0 14,0 8,0 14,0 8,0 14,0 8,0 13,0 14,0 8,0 13,0 14,0 14,0 14,0 15,0 16,0 17,0 17,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0	235,0 ITALIA 480,0 660,0 14,0 10,0 14,0 14,0 14,0 14,0 14,0 1
PAGANI ONDA C12 S ONDA ROADSTER  PANHARD CILINDRI TORPEDO CILINDRI LIMOUSINE CILINDRI LIMOUSINE CILINDRI LIMOUSINE OYNAMIC 130/140/160 BERL OYNA 100/110/120/130 OYNA 100/110/120/130 OYNA 2 CABRIOLET OYNA Z OYNA Z OYNA Z OYNA E CABRIOLET OYNA Z OYNA C CABRIOLET OYNA Z OYNA C CABRIOLET OYNA C OYNA OYNA C OYNA OYNA OYNA OYNA OYNA OYNA OYNA OYNA	7291 7291 7291 7291 3180 1830-3507 5084 2516-3834 610-854 845-851 851 851 848-851 848 848 848 848 2472-3178 2472-3178 720 667-720 667-720 667-720 665-950 15252 695-950	2003-07 2003-07 1920-29 1927-30 1930-35 1936-39 1957-59 1957-59 1957-62 1963-65 1963-65 1964-67 1963-65 1951-58 1951-58 1951-58 1951-58 1951-58 1951-58 1951-58 1951-58 1951-58 1951-58 1951-58 1951-58 1951-58	1,100,0 1,500,0 30,0 42,0 60,0 42,0 12,0 21,0 21,0 10,5 12,0 10,5 12,0 60,0 680,0 810,0 680,0 810,0 681,0 881,0 881,881,881,881,881,881,881,881,881,881	800,0 1,100,0 FRR 20,0 28,0 40,0 28,0 8,0 13,0 14,0 8,0 14,0 9,0 13,0 14,0 600,0 FRR 13,0 14,0 16,0 13,0 14,0 16,0 13,0 14,0 16,0 16,0 17,0 16,0 17,0 16,0 17,0 16,0 16,0 17,0 17,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0	235,0 ITALIA 480,0 660,0 ANCIA 10,0 14,0 20,0 14,0 4,0 4,0 4,0 4,0 4,0 4,0 20,0 4,0 4,0 4,0 4,0 4,0 4,0 4,0
PAGANI ONDA C12 S ONDA ROADSTER  PANHARD CILINDRI TORPEDO CILINDRI LIMOUSINE CILINDRI LIM	7291 7291 7291 7291 3180 1830-3507 5084 2516-3834 610-854 845-851 851 851 848 848 848 848 848 2472-3178 2472-3178 720 667-720 695-950 1525 695-950 1393-1615 1393-1615	2003-07 2003-07 1920-29 1927-30 1930-35 1936-39 1957-59 1957-59 1957-62 1963-65 1963-65 1964-67 1963-65 1951-58 1951-58 1951-58 1951-58 1951-58 1951-58 1951-58 1951-58 1951-58 1951-58 1951-58 1951-58 1951-58	1,100,0 1,500,0 30,0 42,0 60,0 42,0 12,0 21,0 21,0 12,0 24,0 11,3 10,5 12,0 60,0 810,0 680,0 810,0 688,0 20,0 20,0 20,0 18,8 18,8 18,8	800,0 1,100,0 FRR 20,0 28,0 40,0 28,0 8,0 14,0 8,0 14,0 8,0 14,0 9,0 13,0 14,0 9,0 13,0 14,0 15,0 16,0 13,0 14,0 16,0 13,0 14,0 16,0 16,0 17,0 16,0 17,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18	235,0 ITALIA 480,0 660,0 ANCIA 10,0 14,0 20,0 14,0 4,0 5,5 4,0 20,0 4,0 3,8,8 4,5 5,5 7,0 20,0 ANCIA 4,0 4,0 4,0 4,0 4,0 4,0 4,0 4,0
PAGANI ONDA C12 S ONDA ROADSTER  PANHARD ICLINDRI TORPEDO ICLINDRI LIMOUSINE ONDA 100/140/1400 BERL OYNA 100/140/1400 BERL OYNA 100/140/1400 BERL OYNA 100/140/1400 BERL OYNA 2 CABRIOLET ON 11/17/17 BERL OL 17/17/17 TIGRE OL 17/17/17 BERAIOLET (TIGRE) TI/17/17 BERAIOLET (TIGRE) TI/17/17/17/17/17/17/17/17/17/17/17/17/17/	7291 7291 7291 7291 3180 1830-3507 5084 2516-3834 845-851 851 848-851 851 848-851 851 848-851 851 872 720 667-720 667-720 667-720 667-720 667-720 679-950 1525 695-950 1393-1615 1393-1615	2003-07 2003-07 2003-07 1920-29 1927-30 1930-35 1936-39 1957-59 1957-59 1957-59 1958-62 1963-65 1963-65 1963-65 1963-65 1958-8 1959-8 1959-8 1959-8 1959-8 1959-8 1959-8 1959-8 1959-8 1959-8 1959-8 1959-8 1959-8 1959-8 1959-8 1959-8 1959-8 1959-8 1959-8 1959-8 1959-8 1959-8 1959-8 1959-8 1959-8 1959-8 1959-8 1959-8 1959-8 1959-8 1959-8 1959-8 1959-8 1959-8 1959-8 1959-8 1959-8 1959-8 1959-8 1959-8 1959-8 1959-8 1959-8 1959-8 1959-8 1959-8 1959-8 1959-8 1959-8 1959-8 1959-8 1959-8 1959-8 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810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,0 810,	800,0 1,100,0 FRR 20,0 28,0 40,0 28,0 8,0 13,0 14,0 8,0 14,0 9,0 13,0 14,0 9,0 13,0 14,0 9,0 13,0 14,0 15,0 16,0 17,0 16,0 17,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 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18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18	235,0 ITALIA 480,0 660,0 ANCIA 10,0 14,0 14,0 4,0 4,0 4,0 4,0 7,0 4,0 4,0 4,0 4,0 4,0 4,0 4,0 4,0 4,0 4
PAGANI ONDA C12 S ONDA ROADSTER  PANHARD CILINDRI TORPEDO CILINDRI LIMOUSINE CILINDRI LIMOUSINE CILINDRI LIMOUSINE OYNAMIC 130/140/160 BERL OYNA 100/110/120/130 OYNA JUNIOR CABRIOLET OYNA Z OYNA Z ORBIOLET PL 17/17 BCABRIOLET (TIGRE) 77/17 BCABRIOLET (TIGRE) 77/17 BCABRIOLET PET ABOUT (TIGRE) 102 SPIDER  PEGASO 1102 SPIDER  PEUGEOT 72 BS SPORT 72 BC CABRIOLET (TIALIA) 72 RIMIS CABRIOLET 77 BISL TORPEDO 77 RIMIS COUPÉ 77 M TORPEDO 77 M DERPLINA WEYMANN	7291 7291 7291 7291 7380 1830-3507 5084 2516-3834 610-854 845-851 851 851 848-851 848-848 848 848 848 2472-3178 720 667-720 667-720 659-550 659-550 659-550 6333-1615 1393-1615 1393-1615 1393-1615	2003-07 2003-07 1920-29 1927-30 1930-35 1930-35 1957-56 1953-59 1957-59 1957-59 1966-63 1963-65 1963-65 1963-65 1963-65 1953-69 1957-58 1957-58 1957-58 1957-58 1957-58 1957-58 1957-58 1957-58 1957-58 1957-58	1.100,0 1.500,0 30,0 42,0 60,0 42,0 19,5 12,0 21,0 12,0 13,5 19,5 12,0 60,0 680,0 680,0 680,0 680,0 680,0 18,8 18,8 18,8 18,8 18,8 18,8	800,0 1,100,0 FRR 20,0 28,0 40,0 28,0 13,0 8,0 14,0 8,0 14,0 8,0 14,0 9,0 13,0 9,0 14,0 40,0 SI 500,0 600,0 FRR 41,5 13,3 16,7 13,3 16,7 17,5 17,5 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,	235,0 ITALIA 480,0 660,0 ANCIA 10,0 14,0 20,0 14,0 4,0 4,0 4,0 3,8,8 3,5 6,5 6,5 6,5 6,5 6,5 6,6 6,7 6,7 6,7 6,7 6,7 6,7 6,7 6,7 6,7

Modello	cm <sup>3</sup>	anni			
	re per cat				
			<b>A</b> +	AB	B+
201 E BERLINA 201 E COUPÉ SPIDER	1122	1931-32 1931-32	18,8	12,5	6,3
201 E COUPE SPIDER 201 C BERLINA	1122	1931-32	25,1 18,8	16,7 12.5	8,4 6,3
201 C COUPÉ	1122	1932	25,1	16,7	8,4
201 C COUPÉ APRIBILE	1122	1932	31,0	20,8	10,4
201 C ROADSTER	1122	1932	38,0	25,3	12,7
201 B BERLINA 201 B COUPÉ	1122	1933	18,8	12,5	6,3
201 BR BERLINA	1122	1933	25,1 18,8	16,7	8,4 6,3
201 BR COUPÉ	1122	1934	25,1	16,7	8,4
201 D COUPÉ	1307	1935-36	37,5	25,0	12,5
201 M CABRIOLET	1465	1936-37	29,0	19,3	9,7
301 C BERLINA	1465	1932-33	21,5	14,3	7,2
301 C LIMOUSINE 301 LIMOUSINE FAMILIARE	1465 1465	1932-33 1933	21,3	14,2	7,1 6,7
301 C COUPÉ	1465	1932-33	31,0	20,8	10,4
301 C COUPÉ APRIBILE	1465	1932-33	35,0	23,3	11,7
301 C ROADSTER	1465	1932-33	43,5	29,0	14,5
301 CR BERLINA	1465	1933-34	21,3	14,2	7,1
301 CR BERLINA AERODINAMICA	1465	1933-34	37,0	24,7	12,3
301 CR COUPÉ 301 CR COUPÉ GOLF	1465	1933-34 1933-34	31,0 39.0	20,8	10,4
301 CR COUPÉ APRIBILE	1465	1933-34	45,0	30,0	15,0
301 CR CABRIOLET AERODINAMICA	1465	1933-34	37,5	25,0	12,5
301 CR ROADSTER	1465	1933-34	52,5	35,0	17,5
301 LR LIMOUSINE FAMILIARE	1465	1933-34	15,0	10,0	5,0
301 D BERLINA 301 D LIMOUSINE	1465	1935-36	12,0	8,0	4,0
301 D COUPÉ	1465	1935-36 1935-36	8,5 45,0	5,7 30,0	2,8 15,0
301 D CABRIOLET	1465	1935-36	47,5	31,5	15,8
401 D BERLINA	1720	1934-35	22,5	15,0	7,5
401 D LIMOUSINE	1720	1934-35	13,5	9,0	4,5
401 D LIMOUSINE FAMILIARE	1720	1934-35	13,5	9,0	4,5
401 D COUPÉ GOLF 401 D COUPÉ APRIBILE	1720 1720	1934-35 1934-35	36,0	24,0	12,0
401 D ROADSTER	1720	1934-35	39,0 57,0	26,0 38,0	13,0 19,0
401 D ECLIPSE	1720	1935	375,0	250,0	125,0
601 C BERLINA	2148	1934	25,1	16,7	8,4
601 L/DL BERLINA AERODINAMICA	2148	1934-35	35,0	23,3	11,7
601 L LIMOUSINE	2148	1934	25,1	16,7	8,4
601 D/DL LIMOUSINE 601 L/DL COUPÉ AERODINAMICA	2148 2148	1934-35 1934-35	25,1	16,7	8,4
601 L/DL COUPÉ SPORT	2148	1934-35	100,0	66,5 58,5	33,5 29,3
601 D COUPÉ	2148	1935	83,0	55,0	27,5
601 C/D ROADSTER	2148	1934	125,0	84,0	42,0
601 D ECLIPSE	2148	1935	500,0	335,0	170,0
202 BERLINA	1133	1938-49	12,7	8,5	4,2
202 BERLINA TETTO APRIBILE	1133	1939-48	19,0	12,7	6,3
202 FAMILIARE 202 FAMILIARE LEGNO		1939-40 1947-49	18,0 25,1	12,0	6,0 8,4
202 CABRIOLET		1939-48	25,0	16,7	8,3
302 BERLINA	1758	1937-38	18,8	12,5	6,3
302 CABRIOLET		1937-38	75,0	50,0	25,0
402 LIMOUSINE/C4/C4Y/L FAMILIARE	1991-2142		18,8	12,5	6,3
402 COUPÉ 402 CABRIOLET		1936-38 1936-38	65,0 87,0	43,5 58,0	21,7 29,0
402 ROADSTER	_	1936-38	98,0	65,5	32,5
402 ECLIPSE	1991		210,0	140,0	70,0
402-302 DARL'MAT	1991	1937	870,0	580,0	290,0
402 LEGÉRE	1991-2142		20,0	13,3	6,7
402 LEGÉRE COUPÉ 402 LEGÉRE COUPÉ APRIBILE		1937-38	56,5	37,5	18,8
402 B LEGÉRE BERLINA		1937-38 1938-40	60,0 29,0	40,0 19,3	20,0 9,7
402 B LIM./BL LIM. FAM./FURGO. K3		1938-40	16,5	11,0	5,5
402 B COUPÉ		1938-39	65,0	43,5	21,7
402 B COUPÉ APRIBILE	2142	1938-39	75,0	50,0	25,0
402 B ECLIPSE	_	1938-39	315,0	210,0	105,0
203 BERLINA 203 BERLINA DECOUVRABLE		1948-60	12,5	8,3	4,2
203 BERLINA SPECIAL DARL'MAT		1948-54 1948-60	31,0 69,5	20,8 43,5	10,4 30,5
203 L/CL FAMILIARE		1950-56	12,5	8,3	4,2
203 COUPÉ (USINE)	1290	1952-60	87,0	54,5	38,0
203 COUPÉ DARL'MAT	1290	1952-54	115,0	72,0	50,5
203 CABRIOLET (USINE)		1951-56	80,0	50,0	35,0
203 CABRIOLET DARL'MAT		1951-56	104,0	65,0	45,5
403 8CV 403 SEPT/B	1468 1290-1468	1956-65	11,3 8,0	7,5 5,3	3,8 2,7
403 DIESEL		1960-66	7,5	5,0	2,5
403 L/BL FAMILIARE	1290-1468		13,8	9,2	4,6
403 FAMILIALE D	1816	1960-62	9,0	6,0	3,0
403 COUPÉ (DARL'MAT)	1468	1956-61	90,0	56,5	39,5

Modello	cm <sup>3</sup>	anni			
Va	lore per cat	egoria			
403 CARDIOLET (LICINE)	1468	10EC C1	<b>A</b> +	AB	B+
403 CABRIOLET (USINE) 403 CABRIOLET DARL'MAT	1468	1956-61 1956-61	75,0 102,0	47,0 64,0	33,0 45,0
404 BERLINA		1960-75	7,5	5,0	2,5
404/8		1968-69	5,6	3,7	1,9
404 SUPER LUXE CARB./INIEZIONE 404 BREAK/FAMILIALE	1618 1618	1962-68 1962-71	9,0	6,0	3,0
404 FAMILIARE SUPERLUXE	1618	1962-71	10,5	7,0	3,5
404 COUPÉ CARB./INIEZ.	1618	1962-69	39,0	26,0	13,0
404 CABRIOLET CARB./INIEZ.	1618	1961-68	50,5	33,5	16,8
404 PICKUP 204 BERLINA	1618 1130	1973-79 1965-76	4,1 7,5	2,7 5,0	1,4 2,5
204 BREAK	1130	1965-76	6,3	4,2	2,1
204 COUPÉ	1130	1966-70	9,0	6,0	3,0
204 CABRIOLET		1966-70	13,0	8,7	4,3
304 BERLINA 304 BREAK	1288	1969-80 1970-80	3,8 5,5	2,5	1,3
304 COUPÉ	1288	1971-75	8,0	5,3	2,7
304 S COUPÉ	1288	1972-75	9,0	6,0	3,0
304 CABRIOLET	1288	1971-75	9,0	6,0	3,0
304 S CABRIOLET 504 BERLINA CARBURATORI	1288 1769-1971	1972-75 1968-83	11,0	7,3 4,5	3,7 2.3
504 BERLINA INIEZIONE	1796-1971		9,0	6,0	3,0
504 BREAK/FAMILIARE 2000	1971	1971-92	10,1	6,7	3,4
504 COUPÉ 1800	1796		18,0	12,0	6,0
504 COUPÉ 2000 504 COUPÉ V6	1971	1978-83	20,0	13,3	6,7
504 COUPE V6 504 COUPÉ V6 TI	2664	1975-78 1978-83	23,0	15,3 17,9	7,7 8.9
504 CABRIOLET 1800		1969-74	23,8	15,9	7,9
504 CABRIOLET 2000 (I S.)	1971	1971-74	26,6	17,7	8,9
504 CABRIOLET 2000 (II S.)	1971	1978-83	23,4	15,6	7,8
504 CABRIOLET V6 104 BERLINA	2664 954-1361	1975-77 1972-88	48,0	32,0	16,0
104 Z/ZL/ZR	954-1361	1973-88	3,0	2,0	1,0
104 ZS (80CV)		1975-85	14,0	9,3	4,7
104 ZS (95CV)	1360	1979	15,0	10,0	5,0
604 SL	2664	1975-81	8,7	5,8	2,9
604 TI/STI 604 GTI	2664 2849	1978-83 1983-86	10,1	6,7 8,2	3,4 4,1
305 GL/GR BERLINA	1290-1580	1978-87	2,5	1,7	0,8
305 SR/S/GT BERLINA	1372-1580	1978-87	3,9	2,6	1,3
305 BREAK (TUTTE LE VERSIONI)	1290-1905		3,8	2,5	1,3
P4 2.0 (XN8) P4 2.7 V6 (PRV)		1982-85 1982-85	13,5 24,6	7,9 14,5	10,9
205 (TUTTE LE VERSIONI)	954-1905		24,0	1,8	0,9
205 RALLYE		1988-92	14,9	11,0	6,6
205 GTI (105 - 115 CV)	1580	1984-92	13,5	10,0	6,0
205 GTI 1.9 205 GTI (105 - 115 CV) GUTMANN	1905	1986-94	20,3	15,0	9,0
205 GTI 1.9 GUTMANN	1580	1984-92 1986-94	38,0 45,0	25,3 30,0	12,7
205 CT/CJ CABRIOLET	1124-1360		5,4	4,0	2,4
205 1.6 CTI CABRIOLET		1986-93	12,2	9,0	5,4
205 1.9 CTI CABRIOLET		1992-94	13,5	10,0	6,0
205 1.9 CTI CABRIOLET GUTMANN 205 CABRIOLET ROLAND GARROS	1360-1580	1992-94	48,0 9,0	32,0 6,0	16,0 3,0
205 TURBO 16		1984-86	340,0	250,0	150,0
309 (TUTTE LE VERSIONI)	1118-1905		2,6	1,7	0,9
309 GTI		1989-92	10,5	7,0	3,5
309 GTI 16V 505 (TUTTE LE VERSIONI)	1905 1796-1995	1990-94	15,0 5,0	10,0	5,0 1,7
505 2.0/2.2 GTI	1995-2165		9,0	6,0	3,0
505 2.2 TURBO INIEZIONE/V6	2155-2849		11,5	8,5	5,1
505 BREAK/FAMILIARE	1796-2165	1982-92	5,0	3,3	1,7
505 BREAK 4X4 DANGEL	1971	1985	22,5	15,0	7,5
405 GL/GR/GRI 405 SR/SRI/STI	1360-1905 1560-1998		2,1 3,8	1,4 2,5	0,7 1,3
405 BREAK (TUTTE LE VER.)	1360-1998		2,6	1,7	0,9
405 X4/X4 BREAK	1905-1998		2,6	1,7	0,9
405 MI16/MI16 X4	1905-1998		10,5	7,0	3,5
405 T16 106 (I S.) TUTTE LE VERSIONI	1998 954-1587	1992-95	22,5 2,6	15,0 1,7	7,5 0,9
106 (II S.) TUTTE LE VERSIONI	954-1587		1,8	1,7	0,9
106 XSI 1.4		1991-94	4,7	3,5	2,1
106 XSI 1.6		1994-96	5,0	3,7	2,2
106 RALLYE (I S.)		1993-96	8,1	6,0	3,6
106 RALLYE( II S.) 8V 106 RALLYE (II S.) 16V		1996-98 1998-04	7,4 9,5	5,5 7,0	3,3 4,2
106 GTI/S 16 (II S.)		1996-98	9,5	7,0	4,2
306 BERLINA (TUTTE LE VERSIONI)	1360-1998	1993-01	2,6	1,7	0,9
306 STATION WAGON (TUTTE LE VER			2,6	1,7	0,9
306 GTI 16V/RALLYE 306 S16		1996-00 1993-96	8,7 8,7	5,8 5,8	2,9
300 310	1998	1333-30	8,/	5,8	2,9

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	-	<b>A</b> +	AB	B+	1-1-1-1		<b>A</b> +	AB	B+			<b>A</b> +	AB	В
6 CABRIOLET 1.6	1587 1997-02	6,5	4,3	2,2	356 A 1300 (60 CV) S	1286 1955-57	150,0	95,0	66,5	911 3.0 SC (180-188 CV)	2994 1977-80	63,0	42,0	2
6 CABRIOLET 1.8/2.0	1761-1998 1994-97	7,5	5,0	2,5	356 A 1300 (60 CV) S CABRIOLET	1286 1955-57	190,0	120,0	84,0	911 3.0 SC GIUBILEO	2994 1977-80	69,0	46,0	2
6 CABRIOLET 1.8/2.0 16V	1761-1998 1997-02	10,5	7,0	3,5	356 A 1600 (60 CV)	1582 1955-59	145,0	90,0	63,0	911 3.0 SC (180-188 CV) TARGA	2994 1977-80	63,0	42,0	2
6 CABRIOLET ROLAND GARROS	1761 1995-97	8,0	5,3	2,7	356 A 1600 (60 CV) CABRIOLET	1582 1955-59	185,0	115,0	81,0	911 3.0 SC (204 CV)	2994 1980-83	71,0	47,5	2
6 (TUTTE LE VERSIONI)	1580-2230 1995-04	2,6	1,7	0,9	356 A 1600 (75 CV) S	1582 1955-59	145,0	90,0	63,0	911 3.0 SC (204 CV) TARGA	2994 1980-83	71,0	47,5	2
6 SV (TURBO)	1998 1996-99	3,0	2,0	1,0	356 A 1600 (75 CV) S CABRIOLET	1582 1955-59	185,0	115,0	81,0	911 3.0 SC (204 CV) CABRIOLET	2994 1983	72,5	48,5	2
6 3.0 V6 24V/II S.	2946 1997-01	5,5	3,7	1,8	356 A 1500 (100 CV) GS CARRERA	1498 1955-57	550,0	405,0	245,0	911 3.2 CARRERA	3164 1983-89	85,0	53,0	3
6 BREAK (TUTTE LE VER.)	1749-2230 1996-04	2,6	1,7	0,9	356 A 1600 (140 CV) GS CARRERA	1587 1958-59	580,0	425.0	255,0	911 3.2 CARRERA GIUBILEO	3164 1983-89	93,0	58,0	4
6 BREAK SV (TURBO)	1998 1996-99	3,0	2,0	1,0	356 A 1500 (110 CV) GT CARRERA	1498 1956-57	700,0	520.0	310,0	911 3.2 CARRERA TURBOLOOK	3164 1983-89	110,0	69,0	4
6 BREAK 3.0 V6 24V/II S.	2946 1997-01	5.5	3,7	1,8	356 A 1600 (140 CV) GT CARRERA	1587 1958-59	700,0	520,0	310.0	911 3.2 CARRERA TARGA	3164 1983-89	76,0	47,5	3
6 COUPÉ 2.0/2.2 16V	1997-2230 1997-05	6,8	4,5	2,3	356 A 1600 (60 CV) SPEEDSTER	1582 1955-58	300,0	220,0	135,0	911 3.2 CARRERA TARGA GIUBILEO	3164 1983-89	84,0	52,0	3
,	2946 1997-05	12,8	8,5			1498 1955-57	1.000,0	740.0	445,0					
6 COUPÉ 3.0 V6 24V				4,3	356 A 1500 (100 CV) GS CARRERA SP.			-7.5		911 3.2 CARRERA TARGA TURBOLOOK	3164 1983-89	98,0	61,5	4
6 3.0 COUPÉ V6 24V PLUS 70 ANNI	2946 2000-01	15,8	10,5	5,3	356 A 1600 (140 CV) GT CARRERA SP.	1587 1958-59	1.000,0	740,0	445,0	911 3.2 CARRERA CABRIOLET	3164 1983-89	85,0	53,0	3
6 COUPÉ 3.0 V6 24V "ULTIMA ED."	2946 2004-05	13,5	9,0	4,5	356 A 1600 (140 CV) GS CARRERA SP.	1587 1958-59	810,0	600,0	360,0	911 3.2 CARRERA CABRIOLET GIUBILEO	3164 1983-89	93,0	58,0	4
6 BERLINA (TUTTE LE VERSIONI)	1124-1587 1998-09	2,6	1,7	0,9	356 1600 (60 CV) CONVERTIBLE D	1582 1958-59	225,0	165,0	99,0	911 3.2 CARRERA CABRIOLET	3164 1983-	110,0	69,0	4
6 SW (TUTTE LE VERSIONI)	1124-1587 2002-08	2,6	1,7	0,9	356 B 1600 (60 CV)	1582 1959-60	93,0	58,0	40,5	911 3.2 CARRERA SPEEDSTER	3164 1988-89	225,0	165,0	10
6 GTI/S.W GTI	1997 1999-04	5,3	3,5	1,8	356 B 1600 (60 CV) CABRIOLET	1582 1959-60	111,0	69,5	48,5	911 3.2 CARRERA SPEEDSTER T. LOOK	3164 1989	200,0	150,0	8
6 GT (WRC)	1997 1999-00	9,0	6,0	3,0	356 1600 (60 CV) ROADSTER	1582 1959-61	180,0	135,0	80,0	959	2850 1987-88	1.400,0	1.000,0	60
6 RC	1997 2003-06	7,0	4,7	2,3	356 B 1600 (75 CV) S	1582 1959-61	93,0	62,0	31,0	911 (964) CARRERA 2	3600 1989-94	83,0	52,0	3
6 CC	1587-1997 2001-07	5,3	3,5	1,8	356 B 1600 (75 CV) S	1582 1961-63	90,0	60.0	30.0	911 (964) CARRERA 2 TIPTRONIC	3600 1989-93	70,5	44,0	3
7 BERLINA (TUTTE LE VERSIONI)	1360-1587 2001-08	2,4	1,6	0,8	356 B 1600 (75 CV) S CABRIOLET	1582 1959-61	114,0	71,5	50,0	911 (964) CARRERA 2 TURBOLOOK	3600 1989-94	99,0	62,0	4
7 2.0 16V	1997 2001-07	2,7	1,8	0,9	356 B 1600 (75 CV) S CABRIOLET	1582 1961-63	104.0	69,5	35,0	911 (964) CARRERA 2 TIP. TURBOLOOK	3600 1989-93	94,0	58,5	- 4
7 STATION WAGON (TUTTE LE VER.)	1360-1587 2002-08	2,1	1,6	0,9	356 B 1600 (90 CV) S	1582 1960-61	101.0	63.0	44,0					
7 STATION WAGON (TOTTE LE VER.) 7 STATION WAGON 2.0 16V			1,8				92.0	61.0		911 (964) CARRERA 2 TARGA	3600 1989-93	92,0	57,5	_
	1997 2002-07	2,7		0,9	356 B 1600 (90 CV) S	1582 1961-63	. ,.	- , -	30,5	911 (964) CARRERA 2 TARGA TIPTRONIC	3600 1989-93	79,0	49,5	:
7 CC 1.6 16V	1587 2004-08	4,5	3,0	1,5	356 B 1600 (90 CV) S CABRIOLET	1582 1960-61	123,0	82,0	41,0	911 (964) CARRERA 2 CABRIOLET	3600 1989-94	92,0	57,5	_ '
7 CC 2.0 16V	1997 2004-08	4,5	3,0	1,5	356 B 1600 (90 CV) S CABRIOLET	1582 1961-63	120,0	80,0	40,0	911 (964) CARRERA 2 CABRIOLET TIP.	3600 1989-93	79,0	49,5	:
5 2.0 SVI/SVI PLUS	1998 1990-92	4,0	2,7	1,3	356 B 1600 (115 CV) GS CARRERA	1587 1960-61	485,0	360,0	215,0	911 (964) CARRERA 2 CABR. TURBOL.	3600 1989-94	109,0	68,0	
5 2.0 SRI	1998 1991-94	2,7	1,8	0,9	356 B 1600 (115 CV) GT CARRERA	1587 1960-61	550,0	405,0	245,0	911 (964) CARRERA 2 CABR. TIP. T. LOOK	3600 1989-93	94,0	58,5	
5 2.0 TURBO (TUTTE LE VERSIONI)	1998 1993-99	4,0	2,7	1,3	356 B 1600 (60 CV)	1582 1961-63	85,0	53,0	37,0	911 (964) CARRERA 4	3600 1989-94	72,5	45,5	
5 2.9 V6 24V	2946 1997-99	2,8	1,9	0,9	356 B 1600 (60 CV) CABRIOLET	1582 1961-63	108,0	67,5	47,0	911 (964) CARRERA 4 GIUBILEO	3600 1989-94	75,0	47,0	
5 2.9 V6 24V	2946 1997-99	5.0	3,3	1,7	356 B 2000 (130 CV) GS CARRERA	1966 1961-63	485,0	360.0	215,0	911 (964) CARRERA 4 TURBOLOOK	3600 1989-94	85,0	53,0	
5 2.9 V6 SRI	2946 1997-99	2.7	1,8	0,9	356 B 2000 (130 CV) GT CARRERA	1966 1961-63	550,0	405,0	245,0	911 (964) CARRERA 4 TARGA	3600 1989-94	81,0	50,5	
5 3.0 SV	2975 1991-94	4,5	3,0	1,5	356 C 1600 (75 CV)	1582 1963-65	101,0	63,0	44,0	911 (964) CARRERA 4 CABRIOLET	3600 1989-94	81,0	50,5	
5 3.0 SV 24	2963-2975 1990-97	6,0	4,0	2,0	356 C 1600 (75 CV) CABRIOLET	1582 1963-65	135,0	85.0	59,5					
	2963-2975 1997-99	5,5	3,7	1,8		1582 1963-65	109,0	68,0	47,5	911 (964) CARRERA 4 CABR. TURBOL.	3600 1989-94	96,0	60,0	_
5 3.0 SV 24					356 SC 1600 (95 CV)					911 (964) TURBO 3.3	3299 1990-92	145,0	90,0	
7 (I S.) 3.0 V6 24V	2946 2004-06	2,7	1,8	0,9	356 SC 1600 (95 CV) CABRIOLET	1582 1963-65	150,0	95,0	66,5	911 (964) TURBO 3.6	3600 1992-94	190,0	120,0	- 1
7 (I S.) 3.0 V6 24V SW	2946 2004-06	2,7	1,8	0,9	356 C 2000 (130 CV) GS CARRERA	1966 1963-66	465,0	345,0	205,0	911 (964) CARRERA RS 360	0-3746 1991-93	270,0	170,0	1
7 (I S.) COUPÉ 2.2	2230 2005-09	5,3	3,5	1,8	911 2.0 (CARB. SOLEX)	1991 1963-64	240,0	150,0	105,0	911 (964) CARRERA SPEEDSTER	3600 1993-94	240,0	150,0	1
7 (I S.) COUPÉ 3.0 V6	2946 2005-09	7,5	5,0	2,5	911 2.0	1991 1965-68	140,0	88,0	61,5	911 (964) CARRERA SPEEDSTER T. LOOK	3600 1993-94	560,0	350,0	24
7 2.2 16V	2230 2000-07	2,5	1,7	0,8	911 2.0 S (CARBURATORI)	1991 1966-68	210,0	140,0	70,0	911 (993) CARRERA	3600 1993-95	86,0	63,5	. :
73.0 V6 24V	2946 2000-09	4,8	3,2	1,6	911 2.0 S (CARBURATORI) TARGA	1991 1966-68	180,0	120,0	60,0	911 (993) CARRERA TIPTRONIC	3600 1993-95	70,0	51,5	
5 2.0/2.0 TURBO	1997-1998 1994-02	3,8	2,5	1,3	911 2.0 L	1991 1967-68	160,0	100,0	70,0	911 (993) CARRERA	3600 1995-98	93,0	69,0	
NCH 1.4	1360 1996-09	3,9	2,6	1,3	911 2.0 L TARGA	1991 1967-68	170,0	105,0	73,5	911 (993) CARRERA TIPTRONIC	3600 1995-98	77,0	57,0	
NCH 1.6 16V	1587 2001-07	4.5	3,0	1,5	911 2.0 T	1991 1967-68	104.0	65.0	45,5		0-3746 1995-98	106,0	66,5	
7 2.0/2.2 16V	1997-2230 2002-10	5.1	3,4	1,7	911 2.0 T TARGA	1991 1967-68	104,0	65.0	45,5		0-3746 1995-98	88,0	55,0	
7 2.9 V6 24V	2946 2002-06	2.6	1,7	0,9	911 2.0 E	1991 1967-69	117,0	73.0	51.0	911 (993) CARRERA CABRIOLET	3600 1994-95	106.0	66,5	
7 1.6 THP 150/156 CV	1598 2006-11	3,0	2,0	1,0	911 2.0 E TARGA	1991 1967-69	117,0	73,0	51,0					
										911 (993) CARRERA CABRIOLET TIP.	3600 1994-95	88,0	55,0	_
'1.6 THP 175 CV	1598 2007-10	5,1	3,4	1,7	911 2.0 T	1991 1968-69	104,0	65,0	45,5	911 (993) CARRERA CABRIOLET	3600 1995-98	107,0	67,0	
CC VTI	1598 2007-11	4,2	2,8	1,4	911 2.0 T TARGA	1991 1968-69	104,0	65,0	45,5	911 (993) CARRERA CABRIOLET TIP.	3600 1995-98	90,0	56,0	
CC THP	1598 2007-11	5,3	3,5	1,8	911 2.0 S (INIEZIONE)	1991 1968-69	180,0	120,0	60,0	911 (993) CARRERA 4	3600 1994-95	71,5	53,0	
(I S.) 1.6 THP 200 CV	1598 2010-11	6,8	4,5	2,3	911 2.0 S (INIEZIONE) TARGA	1991 1968-69	160,0	105,0	52,5	911 (993) CARRERA 4 CABRIOLET	3600 1994-95	88,0	55,0	
(I S.) CC 1.6 VTI	1598 2009-11	5,0	3,3	1,7	911 2.2 T	2195 1969-71	109,0	68,0	47,5	911 (993) CARRERA 4	3600 1995-98	77,0	57,0	
(I S.) CC 1.6 THP 140/150/6 CV	1598 2009-11	6,0	4,0	2,0	911 2.2 T TARGA	2195 1969-71	109,0	68,0	47,5	911 (993) CARRERA 4 CABRIOLET	3600 1995-98	90,0	56,0	
(I S.) CC 1.6 THP 200 CV	1598 2010-11	7,5	5,0	2,5	911 2.2 E	2195 1969-71	140,0	88,0	61,5	911 (993) CARRERA 4S	3600 1995-98	120,0	80,0	
		,-			911 2.2 E TARGA	2195 1969-71	140,0	88,0	61,5	911 (993) CARRERA RS	3746 1993-97	385,0	255,0	_
<b>EUGEOT DAN</b>	GEL		FR	ANCIA	9112.25	2195 1969-71	190,0	125,0	62,5	911 (993) CARRERA S	3600 1996-97	120,0	80,0	H
BREAK	1971-2304 1980-85	18,8	12,5	6,3	911 2.2 S TARGA	2195 1969-71	165,0	110,0	55,0					Ħ
PICK UP	1971-2304 1982-85	12,5	8,3	4,2	911 2.4 T	2341 1971-73	125,0	78,0	54,5	911 (993) GT2	3600 1995-98	1.100,0	750,0	_
I ION UF	1371 2304 1302 03	12,3	0,3	4,2						911 (993) TURBO 3.6	3600 1995-98	250,0	165,0	
ORSCHE			CED	MANIA	911 2.4 T TARGA	2341 1971-73	125,0	78,0	54,5	911 (993) TURBO 3.6 S	3600 1997-98	385,0	225,0	
	,,,,,				911 2.4 E	2341 1971-73	150,0	93,0	65,0	911 (996) CARRERA	3387 1997-01	44,0	32,5	
1100 (40 CV)	1086 1950-51	320,0	200,0	140,0	911 2.4 E TARGA	2341 1971-73	150,0	93,0	65,0	911 (996) CARRERA TIPTRONIC	3387 1997-01	32,5	24,1	
1100 (40 CV) CABRIOLET	1086 1950-51	400,0	250,0	175,0	911 2.4 \$	2341 1971-73	205,0	135,0	67,5	911 (996) CARRERA CABRIOLET	3387 1998-01	49,5	31,0	
1100 (40 CV)	1086 1952-54	190,0	120,0	84,0	911 2.4 S TARGA	2341 1971-73	180,0	120,0	60,0	911 (996) CARRERA CABRIOLET TIP.	3387 1998-01	40,0	25,0	
1100 (40 CV) CABRIOLET	1086 1952-54	240,0	150,0	105,0	911 2.7 CARRERA RS	2687 1972-73	610,0	450,0	270,0	911 (996) CARRERA 4	3387 1998-01	38,0	28,1	
1300 (44 CV)	1286 1951-54	145,0	90,0	63,0	911 2.7 CARRERA RS LIGHTWEIGHT	2687 1972-73	880,0	650,0	390,0	911 (996) CARRERA 4 CABRIOLET	3387 1998-01	46,5	34,5	
1300 (60 CV) S	1290 1953-55	160,0	100,0	70,0	911 2.7	2687 1974-75	62,5	41,5	20,8	911 (996) CARRERA 4 CABRIOLET TIP.		40,0	29,6	H
1300 (44 CV) CABRIOLET	1286 1951-54	175,0	110,0	77,0	911 2.7 TARGA	2687 1974-75	71,0	47,5	23,7	I -: : :				-
1500 (60 CV)	1488 1951-52	160,0	100,0	70,0	911 2.7 \$	2687 1973-75	64,5	43,0	21,5	911 (996) GT1		7.000,0		3
1500 (60 CV) CABRIOLET	1488 1951-52	180,0	120,0	60,0	911 2.7 S TARGA	2687 1973-75	72,5	48,5	24,2	911 (996) GT2	3600 1998-02	190,0	140,0	
										911 (996) GT2	3600 2002-04	195,0	145,0	
1500 (54 CV)	1488 1952-55	160,0	100,0	70,0	911 2.7 CARRERA	2687 1974-75	150,0	94,0	65,5	911 (996) GT3	3600 1999-01	101,0	75,0	
1500 (54 CV) CABRIOLET	1488 1952-55	200,0	125,0	88,0	911 2.7 CARRERA TARGA	2687 1974-75	145,0	91,0	63,5	911 (996) GT3	3600 2003-05	108,0	80,0	
1500 (70 CV) SUPER	1488 1952-55	165,0	110,0	55,0	911 2.7 UNIFICATA	2687 1976-77	62,5	41,5	20,8	911 (996) GT3 RS	3600 2003-05	270,0	200,0	_
1500 (70 CV) SUPER CABRIOLET	1488 1952-55	205,0	135,0	67,5	911 2.7 UNIFICATA TARGA	2687 1976-77	64,5	43,0	21,5					H
1500 (100 CV) GS CARRERA	1498 1955	550,0	405,0	245,0	911 3.0 CARRERA	2994 1975-77	108,0	72,0	36,0	911 (996) CARRERA 3.6	3596 2002-04	54,5	36,5	
1500 (54 CV) SPEEDSTER	1488 1954	370,0	275,0	165,0	911 3.0 CARRERA TARGA	2994 1975-77	95,0	63,5	31,5	911 (996) CARRERA 3.6 TIPTRONIC	3596 2001-05	46,0	30,5	
A 1300 (44 CV)	1286 1954-55	150,0	95,0	66,5	911 (930) 3.0 TURBO	2993 1975-77	170,0	100,0	75,0	911 (996) CARRERA 3.6 TARGA	3596 2002-04	55,5	37,0	
										911 (996) CARRERA 3.6 TARGA TIP.	3596 2001-05	49,0	32,5	
A 1300 (44 CV) CABRIOLET	1286 1954-55	190,0	120,0	84,0	911 (930) 3.3 TURBO	3299 1977-88	145,0	85,0	64,0	911 (996) CARRERA 3.6 CABRIOLET	3596 2001-05	54,5	36,5	f
A 1300 (44 CV)	1286 1955-57	150,0	95,0	66,5	911 (930) 3.3 TURBO	3299 1988-89	160,0	95,0	71,5	911 (996) CARRERA 3.6 CABRIOLE I 911 (996) CARRERA 3.6 CABR. TIP.	3596 2001-05 3596 2001-05			f
			400 0	040	044 (000) 0 0 TUDDO TADOA	2000 4000 00	400 0	400.0	70.0	. GTTTUUELT NUULUN 2 E L'ADD TID	shun //////-//h	47,5	31,5	
A 1300 (44 CV) CABRIOLET	1286 1955-57	190,0	120,0	84,0	911 (930) 3.3 TURBO TARGA	3299 1988-89	160,0 160,0	100,0	70,0	911 (996) CARRERA 4 3.6	3596 2002-04	54,5	36,5	-

Modello	cm <sup>3</sup>	anni			
	alore per cat		di stato	d'uso (€	x 000)
			<b>A</b> +	AB	B+
356 A 1300 (60 CV) S	1286	1955-57	150,0	95,0	66,5
356 A 1300 (60 CV) S CABRIOLET		1955-57	190,0	120,0	84,0
356 A 1600 (60 CV)		1955-59	145,0	90,0	63,0
356 A 1600 (60 CV) CABRIOLET		1955-59	185,0	115,0	81,0
356 A 1600 (75 CV) S 356 A 1600 (75 CV) S CABRIOLET		1955-59 1955-59	145,0 185,0	90,0	63,0 81,0
356 A 1500 (100 CV) GS CARRERA		1955-57	550,0	405,0	245,0
356 A 1600 (140 CV) GS CARRERA		1958-59	580,0	425,0	255,0
356 A 1500 (110 CV) GT CARRERA	1498	1956-57	700,0	520,0	310,0
356 A 1600 (140 CV) GT CARRERA		1958-59	700,0	520,0	310,0
356 A 1600 (60 CV) SPEEDSTER		1955-58	300,0	220,0	135,0
356 A 1500 (100 CV) GS CARRERA S 356 A 1600 (140 CV) GT CARRERA S		1955-57 1958-59	1.000,0	740,0 740,0	445,0 445,0
356 A 1600 (140 CV) GS CARRERA S		1958-59	810,0	600,0	360,0
356 1600 (60 CV) CONVERTIBLE D		1958-59	225,0	165,0	99,0
356 B 1600 (60 CV)		1959-60	93,0	58,0	40,5
356 B 1600 (60 CV) CABRIOLET	1582	1959-60	111,0	69,5	48,5
356 1600 (60 CV) ROADSTER		1959-61	180,0	135,0	80,0
356 B 1600 (75 CV) S		1959-61	93,0	62,0	31,0
356 B 1600 (75 CV) S 356 B 1600 (75 CV) S CABRIOLET		1961-63 1959-61	90,0	60,0 71,5	30,0 50,0
356 B 1600 (75 CV) S CABRIOLET	1582	1961-63	104,0	69,5	35,0
356 B 1600 (90 CV) S		1960-61	101,0	63,0	44,0
356 B 1600 (90 CV) S		1961-63	92,0	61,0	30,5
356 B 1600 (90 CV) S CABRIOLET		1960-61	123,0	82,0	41,0
356 B 1600 (90 CV) S CABRIOLET		1961-63	120,0	80,0	40,0
356 B 1600 (115 CV) GS CARRERA 356 B 1600 (115 CV) GT CARRERA		1960-61 1960-61	485,0 550,0	360,0 405,0	215,0 245,0
356 B 1600 (60 CV)	1582	1961-63	85,0	53,0	37,0
356 B 1600 (60 CV) CABRIOLET		1961-63	108,0	67,5	47,0
356 B 2000 (130 CV) GS CARRERA	1966	1961-63	485,0	360,0	215,0
356 B 2000 (130 CV) GT CARRERA		1961-63	550,0	405,0	245,0
356 C 1600 (75 CV)		1963-65	101,0	63,0	44,0
356 C 1600 (75 CV) CABRIOLET 356 SC 1600 (95 CV)		1963-65 1963-65	135,0	85,0 68,0	59,5 47,5
356 SC 1600 (95 CV) CABRIOLET		1963-65	150,0	95,0	66,5
356 C 2000 (130 CV) GS CARRERA		1963-66	465,0	345,0	205,0
911 2.0 (CARB. SOLEX)	1991	1963-64	240,0	150,0	105,0
911 2.0		1965-68	140,0	88,0	61,5
911 2.0 S (CARBURATORI)		1966-68	210,0	140,0	70,0
911 2.0 S (CARBURATORI) TARGA 911 2.0 L		1966-68 1967-68	180,0 160,0	120,0	70,0
911 2.0 L TARGA		1967-68	170,0	105,0	73,5
911 2.0 T		1967-68	104,0	65,0	45,5
911 2.0 T TARGA	1991	1967-68	104,0	65,0	45,5
911 2.0 E		1967-69	117,0	73,0	51,0
911 2.0 E TARGA		1967-69	117,0	73,0	51,0
911 2.0 T 911 2.0 T TARGA		1968-69 1968-69	104,0	65,0 65,0	45,5 45.5
911 2.0 S (INIEZIONE)		1968-69	180,0	120,0	60,0
911 2.0 S (INIEZIONE) TARGA		1968-69	160,0	105,0	52,5
911 2.2 T	2195	1969-71	109,0	68,0	47,5
911 2.2 T TARGA	2195		109,0	68,0	47,5
911 2.2 E	2195	1969-71	140,0	88,0	61,5
911 2.2 E TARGA 911 2.2 S	2195 2195	1969-71 1969-71	140,0 190,0	88,0 125,0	61,5 62,5
911 2.2 S TARGA	2195	1969-71	165,0	110,0	55,0
911 2.4 T	2341	1971-73	125,0	78,0	54,5
911 2.4 T TARGA	2341	1971-73	125,0	78,0	54,5
911 2.4 E	2341	1971-73	150,0	93,0	65,0
911 2.4 E TARGA 911 2.4 S	2341		150,0 205,0	93,0	65,0
911 2.4 S TARGA	2341	1971-73 1971-73	180,0	135,0 120,0	67,5 60,0
911 2.7 CARRERA RS		1972-73	610,0	450,0	270,0
911 2.7 CARRERA RS LIGHTWEIGHT		1972-73	880,0	650,0	390,0
911 2.7		1974-75	62,5	41,5	20,8
911 2.7 TARGA		1974-75	71,0	47,5	23,7
911 2.7 S 941 2.7 S TARGA	2687	1973-75	64,5	43,0	21,5
911 2.7 S TARGA 911 2.7 CARRERA	2687 2687	1973-75 1974-75	72,5 150,0	48,5 94,0	24,2 65,5
911 2.7 CARRERA TARGA		1974-75	145,0	91,0	63,5
911 2.7 UNIFICATA		1976-77	62,5	41,5	20,8
911 2.7 UNIFICATA TARGA	2687		64,5	43,0	21,5
911 3.0 CARRERA		1975-77	108,0	72,0	36,0
911 3.0 CARRERA TARGA		1975-77	95,0	63,5	31,5
911 (930) 3.0 TURBO 911 (930) 3.3 TURBO		1975-77 1977-88	170,0 145,0	100,0	75,0 64,0
911 (930) 3.3 TURBO		1988-89	160,0	95,0	71,5
911 (930) 3.3 TURBO TARGA		1988-89	160,0	100,0	70,0
911 (930) 3.3 TURBO CABRIOLET	3299		160,0	100,0	70,0
911 (930) 3.3 TURBO CABRIOLET	3299	1988-89	175,0	110,0	77,0

Modello	cm <sup>3</sup>	anni			
			di stato	d'uso (€	x 000)
			A+	AB	B+
911 3.0 SC (180-188 CV)	2994	1977-80	63,0	42,0	21,0
911 3.0 SC GIUBILEO	2994	1977-80	69,0	46,0	23,0
911 3.0 SC (180-188 CV) TARGA		1977-80	63,0	42,0	21,0
911 3.0 SC (204 CV)		1980-83	71,0	47,5	23,7
911 3.0 SC (204 CV) TARGA	2994 2994	1980-83	71,0	47,5	23,7
911 3.0 SC (204 CV) CABRIOLET 911 3.2 CARRERA		1983 1983-89	72,5 85,0	48,5 53,0	24,2 37,0
911 3.2 CARRERA GIUBILEO		1983-89	93,0	58,0	40,5
911 3.2 CARRERA TURBOLOOK	3164	1983-89	110,0	69,0	48,0
911 3.2 CARRERA TARGA	3164	1983-89	76,0	47,5	33,5
911 3.2 CARRERA TARGA GIUBILEO	3164	1983-89	84,0	52,0	36,5
911 3.2 CARRERA TARGA TURBOLOOK		1983-89	98,0	61,5	43,0
911 3.2 CARRERA CABRIOLET		1983-89	85,0	53,0	37,0
911 3.2 CARRERA CABRIOLET GIUBILEO 911 3.2 CARRERA CABRIOLET	3164	1983-89 1983-	93,0	58,0 69,0	40,5 48,0
911 3.2 CARRERA SPEEDSTER		1988-89	225,0	165,0	100,0
911 3.2 CARRERA SPEEDSTER T. LOOK	3164	1989	200,0	150,0	89,0
959		1987-88	1.400,0	1.000,0	600,0
911 (964) CARRERA 2	3600	1989-94	83,0	52,0	36,5
911 (964) CARRERA 2 TIPTRONIC		1989-93	70,5	44,0	31,0
911 (964) CARRERA 2 TURBOLOOK		1989-94	99,0	62,0	43,5
911 (964) CARRERA 2 TIP. TURBOLOOK		1989-93	94,0	58,5	41,0
911 (964) CARRERA 2 TARGA		1989-93	92,0	57,5	40,5
911 (964) CARRERA 2 TARGA TIPTRONIC 911 (964) CARRERA 2 CABRIOLET		1989-93 1989-94	79,0 92,0	49,5 57,5	34,5 40,5
911 (964) CARRERA 2 CABRIOLET TIP.		1989-93	79,0	49,5	34,5
911 (964) CARRERA 2 CABR. TURBOL.		1989-94	109,0	68,0	47.5
911 (964) CARRERA 2 CABR. TIP. T. LOOK		1989-93	94,0	58,5	41,0
911 (964) CARRERA 4		1989-94	72,5	45,5	31,5
911 (964) CARRERA 4 GIUBILEO	3600	1989-94	75,0	47,0	33,0
911 (964) CARRERA 4 TURBOLOOK		1989-94	85,0	53,0	37,0
911 (964) CARRERA 4 TARGA		1989-94	81,0	50,5	35,5
911 (964) CARRERA 4 CABRIOLET		1989-94	81,0	50,5	35,5
911 (964) CARRERA 4 CABR. TURBOL. 911 (964) TURBO 3.3		1989-94 1990-92	96,0 145,0	60,0 90,0	42,0 63,0
911 (964) TURBO 3.6		1992-94	190,0	120,0	84,0
911 (964) CARRERA RS	3600-3746		270,0	170,0	119,0
911 (964) CARRERA SPEEDSTER	3600	1993-94	240,0	150,0	105,0
911 (964) CARRERA SPEEDSTER T. LOOK	3600	1993-94	560,0	350,0	245,0
911 (993) CARRERA		1993-95	86,0	63,5	38,0
911 (993) CARRERA TIPTRONIC		1993-95	70,0	51,5	31,0
911 (993) CARRERA		1995-98	93,0	69,0	41,5
911 (993) CARRERA TIPTRONIC 911 (993) CARRERA TARGA	3600-3746	1995-98	77,0 106,0	57,0 66,5	34,5 46,5
911 (993) CARRERA TARGA TIPTRONIC	3600-3746		88,0	55,0	38,5
911 (993) CARRERA CABRIOLET		1994-95	106,0	66,5	46,5
911 (993) CARRERA CABRIOLET TIP.	3600	1994-95	88,0	55,0	38,5
911 (993) CARRERA CABRIOLET	3600	1995-98	107,0	67,0	47,0
911 (993) CARRERA CABRIOLET TIP.		1995-98	90,0	56,0	39,5
911 (993) CARRERA 4		1994-95	71,5	53,0	31,5
911 (993) CARRERA 4 CABRIOLET 911 (993) CARRERA 4		1994-95	88,0	55,0	38,5
911 (993) CARRERA 4 CABRIOLET		1995-98 1995-98	77,0 90,0	57,0 56,0	34,5 39,5
911 (993) CARRERA 4S		1995-98	120,0	80,0	40,0
911 (993) CARRERA RS		1993-97	385,0	255,0	130,0
911 (993) CARRERA S	3600	1996-97	120,0	80,0	40,0
911 (993) GT2		1995-98	1.100,0	750,0	375,0
911 (993) TURBO 3.6		1995-98	250,0	165,0	83,0
911 (993) TURBO 3.6 S		1997-98	385,0	225,0	170,0
911 (996) CARRERA 911 (996) CARRERA TIPTRONIC		1997-01 1997-01	44,0 32,5	32,5 24,1	19,6 14,4
911 (996) CARRERA CABRIOLET		1998-01	49,5	31,0	21,7
911 (996) CARRERA CABRIOLET TIP.		1998-01	40,0	25,0	17,5
911 (996) CARRERA 4		1998-01	38,0	28,1	16,9
911 (996) CARRERA 4 CABRIOLET		1998-01	46,5	34,5	20,7
911 (996) CARRERA 4 CABRIOLET TIP.		1998-01	40,0	29,6	17,8
911 (996) GT1		1997-98	7.000,0	5.200,0	3.100,0
911 (996) GT2		1998-02	190,0	140,0	84,0
911 (996) GT2		2002-04	195,0	145,0	87,0
911 (996) GT3		1999-01	101,0	75,0	45,0
911 (996) GT3 911 (996) GT3 PS		2003-05 2003-05	108,0	200.0	48,0 120.0
911 (996) GT3 RS 911 (996) CARRERA 3.6		2003-05	270,0 54,5	200,0 36,5	120,0 18,2
911 (996) CARRERA 3.6 TIPTRONIC		2002-04	46,0	30,5	15,3
911 (996) CARRERA 3.6 TARGA		2001-03	55,5	37,0	18,5
911 (996) CARRERA 3.6 TARGA TIP.		2002-04	49,0	32,5	16,3
911 (996) CARRERA 3.6 CABRIOLET		2001-05	54,5	36,5	18,2
911 (996) CARRERA 3.6 CABR. TIP.		2001-05	47,5	31,5	15,8
911 (996) CARRERA 4 3.6	3596	2002-04	54,5	36,5	18,2
911 (996) CARRERA 4 3.6 TIPTRONIC	3596	2001-05	46,0	30,5	15,3

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Valore	e per cat	egoria	di stato	d'uso (€	x 00
			<b>A</b> +	AB	B+
911 (996) CARRERA 4 3.6 CABRIOLET	3596	2001-05	54,5	36,5	18,
911 (996) CARRERA 4 3.6 CABR. TIP.		2001-05	47,5	31,5	15,
911 (996) CARRERA 4S		2002-04	70,0	46,5	23,
911 (996) CARRERA 4S TIPTRONIC		2001-05	62,0	41,5	20
911 (996) CARRERA 4S CABRIOLET		2003-05	73,5	49,0	24,
911 (996) CARRERA 4S CABR. TIP.		2003-05	67,0	44,5	22,
911 (996) CARRERA 3.6 40° ANN.		2003-04	78,0	51,5	25,
911 (996) CARRERA 3.6 40° ANN. TIP.		2003-04	70,0	46,5	23,
911 (996) TURBO 3.6		2000-01	84,0	62,0	37,
911 (996) TURBO 3.6		2001-06	84,0	62,0	37,
911 (996) TURBO 3.6 S		2000-05	95,0	70,5	42,
911 (996) TURBO 3.6 CABRIOLET		2003-06	100,0	74,0	44,
911 (996) TURBO 3.6 S CABRIOLET		2003-06	110,0	81,0	49,
911 (997) CARRERA	3596-3614		43,5	32,0	19,
911 (997) CARRERA TIPTRONIC 911 (997) CARRERA CABRIOLET	3596-3614		40,0	29,6	17,
911 (997) CARRERA CABRIOLET TIP.	3596-3614 3596-3614		55,0 50,0	34,5 31,5	24
911 (997) CARRERA 4	3596-3614		52,0	32,5	22
911 (997) CARRERA 4 TIPTRONIC	3596-3614		47,0	29,4	20,
911 (997) TARGA 4	3596-3614		55,0	34,5	24
911 (997) TARGA 4 TIPTRONIC	3596-3614	-	50,0	31,5	21,
911 (997) CARRERA 4 CABRIOLET	3596-3614		55,0	34,5	24
911 (997) CARRERA 4 CABRIOLET TIP.	3596-3614		50,0	31,5	21,
911 (997) CARRERA S	3800-3824		64,0	47,5	28.
911 (997) CARRERA S PDK	3800-3824		60,0	44,5	26
911 (997) CARRERA GTS	3800		84,0	56,5	28
911 (997) CARRERA S CABRIOLET	3800-3824		75,0	47,0	33,
911 (997) CARRERA S CABRIOLET PDK	3800-3824		70,0	44,0	30,
911 (997) CARRERA 4S	3800-3824		72,0	45,0	31,
911 (997) CARRERA 4S PDK	3800-3824		67,0	42,0	29
911 (997) CARRERA 4 GTS		2011-12	85,0	57,0	28.
911 (997) TARGA 4S	3800-3824		75,0	47,0	33,
911 (997) TARGA 4S PDK	3800-3824		70,0	44,0	30,
911 (997) CARRERA 4S CABRIOLET	3800-3824		75,0	47,0	33,
911 (997) CARRERA 4S CABRIOLET TIP.	3800-3824	2005-11	70,0	44,0	30,
911 (997) CARRERA GTS CABRIOLET	3800	2011	88,0	59,0	29,
911 (997) CARRERA 4 GTS CABRIOLET	3800	2011-12	88,0	59,0	29,
911 (997) TURBO	3600-3800	2006-11	101,0	75,0	45,
911 (997) TURBO TIPTRONIC	3600-3800	2006-11	95,0	70,0	42.
911 (997) TURBO S	3800	2010-11	130,0	85,0	42
911 (997) TURBO CABRIOLET	3600-3800	2007-11	119,0	88,0	53,
911 (997) TURBO CABRIOLET TIPTRONIC	3600-3800	2007-11	108,0	80,0	48,
911 (997) TURBO S CABRIOLET	3800	2010-11	145,0	98,0	49,
911 (997) GT3	3600-3797	2006-11	115,0	85,0	51,
911 (997) GT3 RS	3600-3797	2006-11	180,0	135,0	81,
911 (997) GT3 RS 4.0	3996		340,0	250,0	150,
911 (997) GT2		2007-10	250,0	185,0	111,
911 (997) GT2 RS	3600		380,0	280,0	170,
CARRERA GT		2003-06	1.900,0	1.400,0	840,
912 1.6		1965-68	50,5	31,5	22
912 1.6 TARGA		1966-68	57,5	36,0	25,
912 2.0 E	1971		36,0	22,5	15,
924 4 MARCE		1975-77	12,0	8,0	4,
924 5 MARCE		1977-85	12,8	7,5	5,
9245		1985-88	14,5	8,5	6,
924 TURBO (170/177 CV)		1978-85	23,8	14,0	10,
924 TURBO CARRERA GT	1984		80,0	50,0	35,
928		1977-82	30,0	20,0	10,
928 S 928 S AUTOMATICA		1979-86 1979-86	45,0 36,0	30,0 24,0	15,
		1986-89			
928 S4 928 S4			37,5	25,0	12,
928 S4 AUTOMATICA		1989-90 1989-92	37,5 33,0	25,0 22,0	12,
928 GT		1989-92	40,5	27,0	13,
928 GTS		1992-95	70,0	46,5	23.
928 GTS AUTOMATICA		1992-95	45,0	30,0	15,
944		1982-87	26,3	17,5	15,
944		1988-89	27,8	18,5	9,
		1986-88	28,5	19,0	9,
		1988-91	29,3	19,5	9,
944 S	2000		39,0	26,0	13,
944 S 944 S2		1929-91		_	10,
944 S 944 S2 944 S2 CABRIOLET	2990	1989-91	31 5		IV.
944 S 944 S2 944 S2 CABRIOLET 944 TURBO	2990 2479	1985-88	31,5 34 5	21,0	
944 S 944 S2 944 S2 CABRIOLET 944 TURBO 944 TURBO	2990 2479 2479	1985-88 1988-91	34,5	23,0	11,
944 S 944 S2 944 S2 Cabriolet 944 Turbo 944 Turbo 944 Turbo S	2990 2479 2479 2479	1985-88 1988-91 1987-88	34,5 46,5	23,0 29,0	11, 20,
944 S 944 S2 944 S2 CABRIOLET 944 TURBO 944 TURBO 944 TURBO S 944 TURBO S	2990 2479 2479 2479 2479	1985-88 1988-91 1987-88 1988-89	34,5 46,5 39,0	23,0 29,0 26,0	11, 20, 13,
944 S 944 S2 944 S2 944 S2 944 TURBO 944 TURBO 944 TURBO S 944 TURBO S 944 TURBO CABRIOLET	2990 2479 2479 2479 2479 2479	1985-88 1988-91 1987-88 1988-89 1991	34,5 46,5 39,0 56,5	23,0 29,0 26,0 37,5	11, 20, 13,
944 S 944 S2 944 S2 CABRIOLET 944 TURBO 944 TURBO 944 TURBO S 944 TURBO S 944 TURBO S 944 TURBO S	2990 2479 2479 2479 2479 2479 2990	1985-88 1988-91 1987-88 1988-89 1991 1991-95	34,5 46,5 39,0 56,5 33,0	23,0 29,0 26,0 37,5 22,0	11, 20, 13, 18,
944 S 944 S2 944 S2 CABRIOLET 944 TURBO 944 TURBO 944 TURBO S 944 TURBO S 944 TURBO S 944 TURBO CABRIOLET 968 968 CS	2990 2479 2479 2479 2479 2479 2990 2990	1985-88 1988-91 1987-88 1988-89 1991 1991-95 1993-95	34,5 46,5 39,0 56,5 33,0 48,0	23,0 29,0 26,0 37,5 22,0 32,0	11, 20, 13, 18, 11,
944 S 944 S2 944 S2 CABRIOLET 944 TURBO 944 TURBO 944 TURBO S 944 TURBO S 944 TURBO S 944 TURBO S	2990 2479 2479 2479 2479 2479 2990 2990	1985-88 1988-91 1987-88 1988-89 1991 1991-95 1993-95 1991-95	34,5 46,5 39,0 56,5 33,0	23,0 29,0 26,0 37,5 22,0	11, 20, 13, 18, 11, 16,

Modello	cm <sup>3</sup>	anni			
	Valore per cat	egoria			
			A+	AB	B+
BOXSTER (986) S		1999-05	29,7	19,8	9,9
BOXSTER (986) S TIPTRONIC		1999-05	27,2	18,2	9,1
BOXSTER (987) BOXSTER (987) TIPTRONIC	2687-2893	2004-12	28,9 26.4	19,3 17,6	9,6 8,8
BOXSTER (987) S	3179-3436		31,5	21,0	10,5
BOXSTER (987) S TIPTRONIC	3179-3387		29,3	19,5	9,8
BOXSTER (987) SPYDER 3.4 24V		2010-11	59,0	39,5	19,7
CAYENNE (955) 3.2 V6	3189	2003-07	7,5	5,0	2,5
CAYENNE (955) S 4.5 V8	4511	2003-07	10,5	7,0	3,5
CAYENNE (955) TURBO 4.5 V8		2003-07	14,3	9,5	4,8
CAYMAN (987)	2687-2893		30,0	20,0	10,0
CAYMAN (987) TIPTRONIC	287-2687		27,0	18,0	9,0
CAYMAN (987) S	3387-3436		33,0	22,0	11,0
CAYMAN (987) S TIPTRONIC	330/	2005-10	30,0	20,0	10,0
<b>RAYTON FIS</b>	SORE				ITALIA
MAGNUM 4X4	1995	1985-91	3,8	2,5	1,3
MAGNUM V6	2492	1986-88	5,3	3,5	1,8
3.5 BMW (MAGNUM)	3430	1988-90	6,8	4,5	2,3
DELIANT					
RELIANT		4050		AN BRE	
REGAL I/II/III/IV/V/VI		1952-62	9,0	6,0	3,0
REGAL 3/25		1962-68	7,5	5,0	2,5
REGAL 3/30 SABRE 4		1968-73 1961-64	8,3 15,0	5,5 10,0	2,8 5,0
SABRE 4 CONVERTIBLE		1962-64	18,0	12,0	6,0
SABRE 6		1964-66	18,0	12,0	6,0
SABRE 6 CONVERTIBLE		1964-66	21,0	14,0	7,0
REBEL	598	1964-67	4,5	3,0	1,5
REBEL MK II	701-748	1967-73	4,5	3,0	1,5
REBEL MK II ESTATE	701-748	1967-72	4,5	3,0	1,5
SCIMITAR GT SE4		1964-66	19,5	13,0	6,5
SCIMITAR GT SE4A/SE4B/SE4C	2495-2994		16,5	11,0	5,5
SCIMITAR GTE SE5		1968-75	15,0	10,0	5,0
SCIMITAR GTE SE6 SCIMITAR GTC	2792-2994	1980-86	13,5 16,5	9,0	4,5 5,5
SCIMITAR SS1/TI/SST/SABRE	1296-1994		11,3	7,5	3,8
BUG (BOND)		1970-74	10,5	7,0	3,5
ROBIN/ROBIN MK II		1973-94	6,8	4,5	2,3
BENALUE					
RENAULT					ANCIA
10 CV LIMOUSINE		1919-23	26,3	17,5	8,8
6 CV TORPEDO		1922-28	22,5	15,0	7,5
NN/NN1/NN2 BERLINA JUVAQUATRE		1925-29 1937-48	22,5 18,8	15,0 12,5	7,5
JUVAQ./DAUPHINOISE BREAK	845-1003		12,8	8,5	6,3 4,3
MONAQUATRE	1299-1463		21,8	14,5	7,3
PRIMAQUATRE BERLINA		1931-39	21,8	14,5	7,3
VIVAQUATRE	2120	1931-39	21,8	14,5	7,3
4 CV/4 CV LUSSO	760	1947-50	21,0	14,0	7,0
4 CV AFFAIRES/SPORT	747	1951-61	19,5	13,0	6,5
4 CV GRAN LUSSO DÉCAPOTABL		1950-57	25,5	17,0	8,5
COLORALE PRAIRE/SAVANE	1996-2383		12,8	8,5	4,3
DOMAINE/MANOIR BREAK		1955-60	12,8	8,5	4,3
FREGATE (TUTTE LE VERSIONI)  DAUPHINE	1996-2141	1956-65	12,8 9,8	8,5 6,5	4,3 3,3
DAUPHINE 1093		1962-63	16,5	11,0	5,5
DAUPHINE GORDINI		1958-67	25,5	17,0	8,5
ONDINE		1961-62	11,3	7,5	3,8
ONDINE GORDINI		1961-62	25,5	17,0	8,5
FLORIDE	845	1959-62	14,3	9,5	4,8
FLORIDE CABRIOLET/S CABRIOL		1959-63	18,8	12,5	6,3
CARAVELLE/CARAV.1100/CARAV.			17,3	11,5	5,8
Caravelle 1100 Cabr. /s Cabr		1963-67	20,3	13,5	6,8
		1961-62	11,3	7,5	3,8
3		10.01.00		8,0	4,0
3 4 (TUTTE LE VERSIONI)	747-845			44.0	
3 4 (TUTTE LE VERSIONI) 4 PARISIENNE	747-845 747-845	1963-68	16,5	11,0	
3 4 (TUTTE LE VERSIONI) 4 PARISIENNE 4 (TUTTE LE VERSIONI)	747-845 747-845 747-845		16,5 10,5	7,0	3,5
3 4 (TUTTE LE VERSIONI) 4 PARISIENNE 4 (TUTTE LE VERSIONI) 4 (TUTTE LE VERSIONI)	747-845 747-845 747-845 747-845	1963-68 1966-67	16,5		3,5 3,1
3 4 (TUTTE LE VERSIONI) 4 PARISIENNE 4 (TUTTE LE VERSIONI) 4 (TUTTE LE VERSIONI) 4 (TUTTE LE VERSIONI)	747-845 747-845 747-845 747-845 782-845	1963-68 1966-67 1967-74	16,5 10,5 9,3	7,0 6,2	3,5 3,1 2,5
3 4 (TUTTE LE VERSIONI) 4 PARISIENNE 4 (TUTTE LE VERSIONI) 4 (TUTTE LE VERSIONI) 4 (TUTTE LE VERSIONI) 4 (TUTTE LE VERSIONI) 4 SAFARI	747-845 747-845 747-845 747-845 782-845	1963-68 1966-67 1967-74 1974-78 1975-78	16,5 10,5 9,3 7,5	7,0 6,2 5,0	3,5 3,1 2,5 3,5
3 4 (TUTTE LE VERSIONI) 4 PARISIENNE 4 (TUTTE LE VERSIONI) 4 (TUTTE LE VERSIONI) 4 (TUTTE LE VERSIONI) 4 (TUTTE LE VERSIONI) 4 SAFARI 4 (TUTTE LE VERSIONI)	747-845 747-845 747-845 747-845 782-845 782-845 782-108	1963-68 1966-67 1967-74 1974-78 1975-78	16,5 10,5 9,3 7,5 10,5	7,0 6,2 5,0 7,0	3,5 3,1 2,5 3,5 2,5
3 4 (TUTTE LE VERSIONI) 4 PARISIENNE 4 (TUTTE LE VERSIONI) 4 (TUTTE LE VERSIONI) 4 (TUTTE LE VERSIONI) 4 (TUTTE LE VERSIONI) 4 SAFARI 4 (TUTTE LE VERSIONI) 4 FROG 8/8 MAJOR/8 S	747-845 747-845 747-845 742-845 782-845 782-845 782-1108 956-1108	1963-68 1966-67 1967-74 1974-78 1975-78 1978-92 1987-88 1962-73	16,5 10,5 9,3 7,5 10,5 7,5 16,5 10,5	7,0 6,2 5,0 7,0 5,0 11,0 7,0	3,5 3,1 2,5 3,5 2,5 5,5 3,5
3 4 (TUTTE LE VERSIONI) 4 PARISIENNE 4 (TUTTE LE VERSIONI) 4 (TUTTE LE VERSIONI) 4 (TUTTE LE VERSIONI) 4 SAFARI 4 (TUTTE LE VERSIONI) 4 SAFARI 4 (TUTTE LE VERSIONI) 4 FROG 8/8 MAJOR/8 S 8 GORDINI	747-845 747-845 747-845 747-845 782-845 782-845 782-1108 956-1108	1963-68 1966-67 1967-74 1974-78 1975-78 1978-92 1987-88 1962-73 1965-70	16,5 10,5 9,3 7,5 10,5 7,5 16,5 10,5 45,0	7,0 6,2 5,0 7,0 5,0 11,0 7,0 30,0	3,5 3,1 2,5 3,5 2,5 5,5 3,5 15,0
3 4 (TUTTE LE VERSIONI) 4 PARISIENNE 4 (TUTTE LE VERSIONI) 4 (TUTTE LE VERSIONI) 4 (TUTTE LE VERSIONI) 4 (TUTTE LE VERSIONI) 4 SAFARI 4 (TUTTE LE VERSIONI) 4 FROG 8/B MAJOR/8 S 8 GORDINI 10 MAJOR	747-845 747-845 747-845 747-845 782-845 782-845 782-108 956-1108 1108-1255 1108-1289	1963-68 1966-67 1967-74 1974-78 1975-78 1978-92 1987-88 1962-73 1965-70 1966-71	16,5 10,5 9,3 7,5 10,5 7,5 16,5 10,5 45,0 9,0	7,0 6,2 5,0 7,0 5,0 11,0 7,0 30,0 6,0	3,5 3,1 2,5 3,5 2,5 5,5 3,5 15,0 3,0
3 4 (TUTTE LE VERSIONI) 4 PARISIENNE 4 (TUTTE LE VERSIONI) 4 (TUTTE LE VERSIONI) 4 (TUTTE LE VERSIONI) 4 (TUTTE LE VERSIONI) 4 SAFARI 4 (TUTTE LE VERSIONI) 4 FROG 8/8 MAJOR/8 S 8 GORDINI 10 MAJOR 16 L/TL/TS	747-845 747-845 747-845 747-845 782-845 782-108 956 956-1108 1108-1255 1108-1289	1963-68 1966-67 1967-74 1974-78 1975-78 1978-92 1987-88 1962-73 1965-70 1966-71	16,5 10,5 9,3 7,5 10,5 7,5 16,5 10,5 45,0 9,0	7,0 6,2 5,0 7,0 5,0 11,0 7,0 30,0 6,0	3,5 3,1 2,5 3,5 2,5 5,5 3,5 15,0 3,0
3 4 (TUTTE LE VERSIONI) 4 PARISIENNE 4 (TUTTE LE VERSIONI) 6 (BRANDAIDE SE BOORDINI) 10 MAJOR 16 LUTLITS 16 TX	747-845 747-845 747-845 747-845 782-845 782-845 782-1108 956 956-1108 1108-1259 1470-1565	1963-68 1966-67 1967-74 1974-78 1975-78 1978-92 1987-88 1962-73 1965-70 1966-71 1965-74 1973-77	16,5 10,5 9,3 7,5 10,5 7,5 16,5 10,5 45,0 9,0 9,0	7,0 6,2 5,0 7,0 5,0 11,0 7,0 30,0 6,0 7,5	3,5 3,1 2,5 3,5 2,5 5,5 3,5 15,0 3,0 3,0
3 4 (TUTTE LE VERSIONI) 4 PARISIENNE 4 (TUTTE LE VERSIONI) 4 (TUTTE LE VERSIONI) 4 (TUTTE LE VERSIONI) 4 (TUTTE LE VERSIONI) 4 SAFARI 4 (TUTTE LE VERSIONI) 4 FROG 8/8 MAJOR/8 S 8 GORDINI 10 MAJOR 16 L/TL/TS	747-845 747-845 747-845 747-845 782-845 782-845 782-1108 956 956-1108 1108-1255 1108-1289 1470-1565 465-1108	1963-68 1966-67 1967-74 1974-78 1975-78 1978-92 1987-88 1962-73 1965-70 1966-71 1965-74 1973-77	16,5 10,5 9,3 7,5 10,5 7,5 16,5 10,5 45,0 9,0	7,0 6,2 5,0 7,0 5,0 11,0 7,0 30,0 6,0	5,5 3,5 3,1 2,5 3,5 5,5 5,5 15,0 3,0 3,0 3,8 1,7

Modello	cm <sup>3</sup>	anni			
	alore per cat		di stato	d'uso (€	x 000
			A+	AB	B+
15 (TUTTE LE VERSIONI)	1289-1565	1971-78	9,8	6,5	3,3
17/177 (TUTTE LE VERSIONI)	1565-1647	1971-78	11,3	7,5	3,8
5L		1972-76	7,5	5,0	2,5
5L		1977-84	6,0	4,0	2,0
5 TL		1972-76	6,8	4,5	2,3
5 TL		1977-84	5,3	3,5	1,8
5 GTL		1976-84	5,6	3,7	1,9
5 LS/TS		1974-83	12,0	8,0	4,0
5 TX		1982-84	12,8	8,5	4,3
5 AUTOMATIQUE	1289-1397		10,5	7,0	3,5
5 PARISIENNE/PARISIENNE 2		1982-84	7,5	5,0	2,5
5 LAUREATE	956-1108		6,8	4,5	2,3
LE CAR	956-1397		9,0	6,0	3,0
5 ALPINE		1976-82	17,3	11,5	5,8
5 ALPINE COUPE 5 ALPINE TURBO	1397	1976-82 1981-84	29,3	19,5	9,8
5 ALPINE TURBO COUPE		1981-84	20,3 34,0	13,5 22,5	6,8
5 TURBO 1		1980-82	113,0	75,0	37,5
5 TURBO 2		1983-85	105,0	70,0	35,0
5 RODEO		1981-87			
SIETE 4 PORTE (FASA)	956-1108	-	12,8	8,5 70	4,3
SIETE 4 PURTE (FASA)  30 TS/TX		1974-82	5,3	7,0 3,5	3,5 1,8
20 (TUTTE LE VERSIONI)	1647-2165		3,8	2,5	1,3
14 (TUTTE LE VERSIONI)	1218-1360		3,8	2,5	1,3
18 BERLINA	1397-1995		3,5	2,3	1,2
18 TURBO (110 CV)		1981-83	11,3	7,5	3,8
18 TURBO (110 CV)		1983-85	11,3	7,5	3,8
18 TURBO (125 CV) 18 BREAK	1397-1995		3,0	2,0	3,č 1,0
18 BREAK 4X4	1647-1995		5,0	3,3	1,0
FUEGO TL/GTL	1397-1647		6,0	4,0	2,0
FUEGO TS/GTS		1980-85	8,3	5,5	2,8
FUEGO TURBO 1600		1983-85	12,8	8,5	4,3
FUEGO TX/GTX		1980-85	9,8	6,5	3,3
9 (TUTTE LE VERSIONI)	1108-1721		2,6	1,7	0,9
9 TURBO		1985-89	10,5	7,0	3,5
11 (TUTTE LE VERSIONI)	1108-1721		2,6	1,7	0,9
11 TURBO		1983-89	10,5	7,0	3,5
SUPER 5 (TUTTE LE VERSIONI)	956-1721		3,5	2,3	1,2
SUPER 5 GT TURBO		1985-91	17,3	11,5	5,8
ESPACE (I S.)	1995-2165		6,0	4,0	2,0
ESPACE QUADRA (I S.)		1988-91	6,8	4,5	2,3
ESPACE (II S.)	1995-2849		4,5	3,0	1,5
ESPACE QUADRA (II S.)		1991-97	5,0	3,3	1,7
ESPACE 2.0/2.0 16V (III S.)		1997-02	3,0	2,0	1,0
GRAND ESPACE 2.0/2.0 16V (III S.)		1997-02	3,0	2,0	1,0
ESPACE 2.9 V6/3.0 V6 (III S.)	2946-2963		3,8	2,5	1,3
GRAND ESPACE 2.9 V6/3.0 V6 (III S			3,8	2,5	1,3
ESPACE 2.0 16V (IV S.)		2002-10	3,5	2,3	1,2
GRAND ESPACE 2.0 16V (IV S.)		2002-08	3,5	2.2	1,2
ESPACE 3.5 V6 (IV S.)		2002-08	4,5	3,0	1,5
GRAND ESPACE 3.5 V6 (IV S.)		2002-08	4,5	3,0	1,5
21 (TUTTE LE VERSIONI)	1397-2165		2,0	1,3	0,7
212L TURBO		1987-93	13,5	9,0	4,5
212L TURBO QUADRA		1989-93	13,5	9,0	4,5
21 NEVADA (TUTTE LE VERSIONI)	1721-2165		2,0	1,3	0,7
21 NEVADA 4X4	1995-2165		2,7	1,8	0,9
25 (TUTTE LE VERSIONI)	1995-2849		2,3	1,5	0,8
25 V6 TURBO		1985-92	10,5	7,0	3,5
25 V6 TURBO BACCARA		1990-92	11,3	7,5	3,8
19 1.2/1.4/1.7/1.8 SPI/MPI		1988-96	1,5	1,0	0,!
19 1.8 16V/16 S		1990-96	11,3	7,5	3,8
19 1.8 16V CABRIOLET		1991-95	9,8	6,5	3,3
19 1.8 SPI/MPI CABRIOLET	1794	1993-96	6,0	4,0	2,0
19 CHAMADE (TUTTE LE VER.)	1237-1794	1989-95	1,5	1,0	0,!
CLIO (I S.) TUTTE LE VERSIONI	1108-1794	1990-98	2,3	1,5	0,8
CLIO 1.8I 16V	1764	1991-96	15,8	10,5	5,3
CLIO 2.0I 16V WILLIAMS	1998	1993-96	25,5	17,0	1,8
CLIO (II S.) 1.2/1.4/1.6	1149-1598	1998-10	2,0	1,3	0,
CLIO (II S.) LIMITED/SPORT 2.0 16V	1998	2000-05	7,5	5,0	2,5
CLIO (II S.) SPORT V6	2946	2001-05	49,5	33,0	16,5
CLIO (III S.) 2.0 16V RS	1998	2006-11	10,5	7,0	3,5
SPORT SPIDER	1998	1996-99	55,5	37,0	18,5
SAFRANE (TUTTE LE VERSIONI)	1995-2165	1992-96	1,5	1,0	0,!
SAFRANE 2.9 24V V6/3.01 V6(I/II S.	2946-2975	1992-01	4,5	3,0	1,!
	2963	1994-96	10,5	7,0	3,5
			1,5	1,0	1,0
SAFRANE BITURBO		1996-00	1,5		
SAFRANE BITURBO SAFRANE (II S.)TUTTE LE VERSIONI TWINGO (I S.)			3,8	2,5	1,3
SAFRANE BITURBO SAFRANE (II S.)TUTTE LE VERSIONI TWINGO (I S.)	1948-2435	1993-07	_		1,3 0,4
SAFRANE BITURBO SAFRANE (II S.)TUTTE LE VERSIONI TWINGO (I S.) LAGUNA (I S.) TUTTE LE VERSIONI	1948-2435 1149-1239	1993-07 1994-01	3,8	2,5	
SAFRANE BITURBO SAFRANE (II S.)TUTTE LE VERSIONI TWINGO (I S.) LAGUNA (I S.) TUTTE LE VERSIONI LAGUNA (I S.) 3.01 V6/3.01 V6 24V LAGUNA (I S.) BREAK TUTTE LE VEI	1948-2435 1149-1239 1598-1998 2946-2963	1993-07 1994-01 1994-00	3,8 1,2	2,5 0,8	0,4

GIUGNO 2023 RUOTECLASSICHE

Valor	cm <sup>3</sup> re per cat		di stato	d'uso (€ AB	x 000
I ACHNA (II C ) THTTE I E VEDCIONI	1598-1998	2001 07			0,!
LAGUNA (II S.) TUTTE LE VERSIONI			1,5	1,0	
LAGUNA (II S.) 3.01 V6 24V		2001-07	2,6	1,7	0,
LAGUNA (II S.) BREAK TUTTE LE VER.	1598-1998		1,5	1,0	0,
LAGUNA (II S.) 3.01 V6 24V BREAK		2001-07	2,3	1,5	0,
MÉGANE (I S.) TUTTE LE VERSIONI	1390-1998		1,2	0,8	0,
MÉGANE (I S.) COACH 1.4 16V/1.6/2.0	1390-1998		3,8	2,5	1,
MÉGANE (I S.) COACH 2.0 16V		1996-03	4,5	3,0	1,
MÉGANE (I S.) CAB. 1.4/1.6 16V/1.6	1390-1598		4,5	3,0	1,
MÉGANE (I S.) CABRIOLET 2.0 16V	1998	1997-03	6,0	4,0	2,
MÉGANE (I S.) SCÉNIC TUTTE LE VER.	1390-1998	1996-03	2,3	1,5	0,
MÉGANE (I S.) SCÉNIC RX4	1998	2000-03	4,5	3,0	1,
MÉGANE (II S.) TUTTE LE VERSIONI	1390-1998	2002-08	2,3	1,5	0,
MÉGANE (II S.) S.W. TUTTE LE VER.	1390-1998	2003-09	2,3	1,5	0,
MÉGANE (II S.) RS	1998	2004-08	12,0	0,8	4,
MÉGANE (II S.) COUPÉ-CABRIOLET	1598-1998	2003-09	6,0	4,0	2,
SCÉNIC (II S.) BZ TUTTE LE VERSIONI	1390-1998	2003-09	3,0	2,0	1,0
KANGOO (I S.) TUTTE LE VERSIONI	1149-1598		1,5	1,0	0,
VEL SATIS	1998-3498		2,3	1,5	0,
VEL SATIS	1998-3498		2,6	1,7	0,
AVANTIME 2.0 TURBO 16V		2003-07	7.5	5,0	2,
AVANTIME 3.0 V6 24V		2002-03	9,0	6,0	•
RENAULT SINP		1964-82	22,5	FR <b>15,0</b>	ANCIA
R6 4X4		1972-77	16,5	11.0	5,
R12 4X4		1972-77	19,5	13,0	6,
N.14 1/17	1209	1314-11	13,3	13,0	0,
RILEY			GP	AN BRE	TAGN/
PATHFINDER	24/2	1052 57	18.0		
		1953-57	-,,-	12,0	
2600		1957-60	18,0	12,0	6,
1500		1959-67	16,5	11,0	5,
4/68		1959-61	15,0	10,0	5,
4/72	_	1961-69	13,5	9,0	4,
ELF		1961-68	16,5	11,0	5,
KESTREL MKI/MKII/MKIII	1098-1275	1963-68	10,5	7,0	3,
ROLLS-ROYCE			GR	AN BRE	TAGNA
SILVER GHOST TORPEDO	7428	1919-25	600,0	445,0	265,
TWENTY LIMOUSINE	3127	1922-29	165,0	110,0	55,
20/25 BERLINA	3699	1929-36	135,0	90.0	45.0
		1020 00	100,0	• • • •	73,
PHANTOM I	7695	1925-29	300,0	220,0	
PHANTOM I PHANTOM II					135,
	7668	1925-29	300,0 375,0	220,0	135, 165,
PHANTOM II PHANTOM III	7668 7340	1925-29 1929-35 1936-39	300,0 375,0 375,0	220,0 280,0 280,0	135, 165, 165,
PHANTOM II PHANTOM III PHANTOM V LIMOUSINE	7668 7340 6230	1925-29 1929-35 1936-39 1959-68	300,0 375,0 375,0 205,0	220,0 280,0 280,0 150,0	135, 165, 165, 90,
PHANTOM II PHANTOM III PHANTOM V LIMOUSINE PHANTOM VI LIMOUSINE	7668 7340 6230 6230-6750	1925-29 1929-35 1936-39 1959-68 1968-91	300,0 375,0 375,0 205,0 205,0	220,0 280,0 280,0 150,0 150,0	135, 165, 165, 90,
PHANTOM II PHANTOM III PHANTOM V LIMOUSINE PHANTOM VI LIMOUSINE WRAITH BERLINA	7668 7340 6230 6230-6750 4257	1925-29 1929-35 1936-39 1959-68 1968-91 1938-39	300,0 375,0 375,0 205,0 205,0 90,0	220,0 280,0 280,0 150,0 150,0 60,0	135,0 165,0 165,0 90,0 90,0 30,0
PHANTOM II PHANTOM III PHANTOM V LIMOUSINE PHANTOM VI LIMOUSINE WRAITH BERLINA SILVER DAWN BERLINA	7668 7340 6230 6230-6750 4257 4256-4566	1925-29 1929-35 1936-39 1959-68 1968-91 1938-39 1946-55	300,0 375,0 375,0 205,0 205,0 90,0 75,0	220,0 280,0 280,0 150,0 150,0 60,0 50,0	135, 165, 165, 90, 90, 30, 25,
PHANTOM II PHANTOM III PHANTOM V LIMOUSINE PHANTOM VI LIMOUSINE WRAITH BERLINA SILVER DAWN BERLINA SILVER DAWN DOP HEAD	7668 7340 6230 6230-6750 4257 4256-4566 4256-4566	1925-29 1929-35 1936-39 1959-68 1968-91 1938-39 1946-55 1946-55	300,0 375,0 375,0 205,0 205,0 90,0 75,0 150,0	220,0 280,0 280,0 150,0 150,0 60,0 50,0 100,0	135, 165, 165, 90, 90, 30, 25, 50,
PHANTOM II PHANTOM III PHANTOM V LIMOUSINE PHANTOM V ILMOUSINE WRAITH BERLINA SILVER DAWN BERLINA SILVER DAWN DROP HEAD SILVER DAWN	7668 7340 6230 6230-6750 4257 4256-4566 4256-4566 6761	1925-29 1929-35 1936-39 1959-68 1968-91 1938-39 1946-55 1946-55	300,0 375,0 375,0 205,0 205,0 90,0 75,0 150,0 52,5	220,0 280,0 280,0 150,0 150,0 60,0 50,0 100,0 35,0	135, 165, 165, 90, 90, 30, 25, 50,
PHANTOM II PHANTOM II PHANTOM V LIMOUSINE PHANTOM VI LIMOUSINE WRAITH BERLINA SILVER DAWN BERLINA SILVER DAWN DOP HEAD SILVER DAWN SILVER WRAITH LIMOUSINE	7668 7340 6230 6230-6750 4257 4256-4566 4256-4566 4256-4887	1925-29 1929-35 1936-39 1959-68 1968-91 1938-39 1946-55 1996-98 1946-58	300,0 375,0 375,0 205,0 205,0 90,0 75,0 150,0 52,5 90,0	220,0 280,0 280,0 150,0 150,0 60,0 50,0 100,0 35,0 60,0	135, 165, 165, 90, 90, 30, 25, 50, 17, 30,
PHANTOM II PHANTOM III PHANTOM V LIMOUSINE PHANTOM V LIMOUSINE WRAITH BERLINA SILVER DAWN BERLINA SILVER DAWN DROP HEAD SILVER DAWN SILVER WRAITH LIMOUSINE SILVER WRAITH LIMOUSINE	7668 7340 6230-6750 4257 4256-4566 4256-4867 4256-4887 4256-4887	1925-29 1929-35 1936-39 1959-68 1968-91 1938-39 1946-55 1946-55 1996-98 1946-58	300,0 375,0 375,0 205,0 205,0 90,0 75,0 150,0 52,5 90,0 210,0	220,0 280,0 280,0 150,0 150,0 60,0 50,0 100,0 35,0 60,0 140,0	135,1 165,1 165,1 90,1 90,1 30,1 25,1 50,1 17,1 30,1 70,1
PHANTOM II PHANTOM III PHANTOM V LIMOUSINE PHANTOM V LIMOUSINE WRAITH BERLINA SILVER DAWN BERLINA SILVER DAWN SILVER DAWN SILVER DAWN SILVER WRAITH LIMOUSINE SILVER WRAITH LIMOUSINE SILVER WRAITH LIMOUSINE SILVER WRAITH DROP HEAD	7668 7340 6230 6230-6750 4257 4256-4566 4256-4566 6761 4256-4887 4256-4887 6750	1925-29 1929-35 1936-39 1959-68 1968-91 1938-39 1946-55 1946-55 1996-98 1946-58 1946-58	300,0 375,0 375,0 205,0 205,0 90,0 75,0 150,0 52,5 90,0 210,0 45,0	220,0 280,0 150,0 150,0 60,0 50,0 100,0 35,0 60,0 140,0 30,0	135,1 165,1 165,1 90,1 90,1 30,1 25,1 50,1 17,1 30,1 70,1 15,1
PHANTOM II PHANTOM II PHANTOM V LIMOUSINE PHANTOM VI LIMOUSINE WRAITH BERLINA SILVER DAWN BERLINA SILVER DAWN DROP HEAD SILVER DAWN SILVER WRAITH LIMOUSINE SILVER WRAITH LIMOUSINE SILVER WRAITH LIMOUSINE SILVER WRAITH LIMOUSINE SILVER WRAITH II SILVER WRAITH II SILVER WRAITH II	7668 7340 6230 6230-6750 4257 4256-4566 4256-4566 6761 4256-4887 4256-4887 6750	1925-29 1929-35 1936-39 1959-68 1968-91 1938-39 1946-55 1946-55 1996-98 1946-58	300,0 375,0 375,0 205,0 205,0 90,0 75,0 150,0 52,5 90,0 210,0	220,0 280,0 280,0 150,0 150,0 60,0 50,0 100,0 35,0 60,0 140,0	135,1 165,1 165,1 90,1 90,1 30,1 25,1 50,1 17,1 30,1 70,1 15,1
PHANTOM II PHANTOM III PHANTOM V LIMOUSINE PHANTOM V LIMOUSINE WRAITH BERLINA SILVER DAWN BERLINA SILVER DAWN SILVER DAWN SILVER DAWN SILVER WRAITH LIMOUSINE SILVER WRAITH LIMOUSINE SILVER WRAITH LIMOUSINE SILVER WRAITH DROP HEAD	7668 7340 6230 6230-6750 4257 4256-4566 4256-4566 6761 4256-4887 4256-4887 6750 4887	1925-29 1929-35 1936-39 1959-68 1968-91 1938-39 1946-55 1946-55 1996-98 1946-58 1946-58	300,0 375,0 375,0 205,0 205,0 90,0 75,0 150,0 52,5 90,0 210,0 45,0	220,0 280,0 150,0 150,0 60,0 50,0 100,0 35,0 60,0 140,0 30,0	135,1 165,1 165,1 90,1 90,1 30,1 25,1 50,1 17,1 30,1 15,1 20,
PHANTOM II PHANTOM II PHANTOM V LIMOUSINE PHANTOM VI LIMOUSINE WRAITH BERLINA SILVER DAWN BERLINA SILVER DAWN DROP HEAD SILVER DAWN SILVER WRAITH LIMOUSINE SILVER WRAITH LIMOUSINE SILVER WRAITH LIMOUSINE SILVER WRAITH LIMOUSINE SILVER WRAITH II SILVER WRAITH II SILVER WRAITH II	7668 7340 6230 6230 6230 6236750 4256 4256 4256 6761 4256-4887 6750 4887	1925-29 1929-35 1936-39 1959-68 1968-91 1938-39 1946-55 1946-55 1946-58 1946-58 1946-58 1946-58	300,0 375,0 375,0 205,0 205,0 90,0 75,0 150,0 52,5 90,0 210,0 45,0 62,0	220,0 280,0 150,0 150,0 60,0 50,0 100,0 35,0 60,0 140,0 30,0 41,5	135,1 165,1 165,1 90,1 90,1 30,1 25,1 50,1 17,1 30,1 70,1 15,1 20,1
PHANTOM II PHANTOM III PHANTOM V LIMOUSINE PHANTOM V ILMOUSINE WRAITH BERLINA SILVER DAWN BERLINA SILVER DAWN TOP HEAD SILVER WRAITH LIMOUSINE SILVER WRAITH LIMOUSINE SILVER WRAITH LIMOUSINE SILVER WRAITH SILVER CLOUD (I S.) BERL E LIM. SILVER CLOUD (I S.) D.H.C.	7668 7340 6230 6230 6230 6230 6230 6230 4257 4256 4256 6761 4256 4256 4887 6750 4887 6230	1925-29 1929-35 1936-39 1959-68 1968-91 1938-39 1946-55 1946-55 1996-98 1946-58 1946-58 1946-58 1955-59	300,0 375,0 375,0 205,0 205,0 90,0 75,0 150,0 52,5 90,0 210,0 45,0 62,0 245,0	220,0 280,0 150,0 150,0 60,0 50,0 100,0 35,0 60,0 140,0 30,0 41,5	135, 165, 165, 90, 90, 30, 25, 50, 17, 30, 15, 20, 108, 22,
PHANTOM II PHANTOM III PHANTOM V LIMOUSINE PHANTOM V LIMOUSINE WRAITH BERLINA SILVER DAWN BERLINA SILVER DAWN DROP HEAD SILVER WRAITH LIMOUSINE SILVER WRAITH LIMOUSINE SILVER WRAITH HOPP HEAD SILVER WRAITH HOPP HEAD SILVER WRAITH III SILVER CLOUD (I S.) BERL E LIM. SILVER CLOUD (I S.) BERL E LIM. SILVER CLOUD (I S.) BERL E LIM.	7668 7340 6230 6230-6750 4257 4256-4566 4256-4566 4256-4887 4256-4887 4256-4887 6750 4887 6887 68887	1925-29 1929-35 1936-39 1959-68 1968-91 1938-39 1946-55 1946-55 1996-98 1946-58 1946-58 1977-80 1955-59 1955-59	300,0 375,0 375,0 205,0 205,0 90,0 75,0 150,0 52,5 90,0 210,0 45,0 62,0 245,0	220,0 280,0 280,0 150,0 150,0 60,0 50,0 100,0 35,0 60,0 140,0 30,0 41,5 180,0	135,4 165,90,0 90,0 30,0 25,5 50,0 17,1 30,0 10,2 20,0 108,0 108,0
PHANTOM II PHANTOM III PHANTOM V LIMOUSINE PHANTOM V LIMOUSINE WRAITH BERLINA SILVER DAWN BERLINA SILVER DAWN DROP HEAD SILVER DAWN SILVER HAND BERLINA SILVER LIMOUSINE SILVER WRAITH LIMOUSINE SILVER WRAITH OROP HEAD SILVER WRAITH OROP HEAD SILVER CLOUD (I S.) BERL, E LIM.	7668 7340 6230 6230-6750 4257 4256-4566 4256-4566 4256-4887 4256-4887 4256-4887 6750 4887 6230 6230 6230	1925-29 1929-35 1936-39 1959-68 1968-91 1938-39 1946-55 1946-55 1946-58 1946-58 1946-58 1946-58 1955-59 1955-59 1955-62	300,0 375,0 375,0 205,0 205,0 90,0 75,0 150,0 52,5 90,0 210,0 45,0 62,0 245,0 245,0	220,0 280,0 280,0 150,0 150,0 60,0 50,0 100,0 35,0 60,0 140,0 30,0 41,5 180,0	135,, 165, 165, 165, 165, 165, 165, 165, 1
PHANTOM II PHANTOM II PHANTOM V LIMOUSINE PHANTOM V LIMOUSINE WRAITH BERLINA SILVER DAWN BERLINA SILVER DAWN DROP HEAD SILVER DAWN SILVER WRAITH LIMOUSINE SILVER WRAITH LIMOUSINE SILVER WRAITH LIMOUSINE SILVER WRAITH LIMOUSINE SILVER CLOUD (I S.) BERL. E LIM. SILVER CLOUD (I S.) D.H.C.	7668 7340 6230 6230-6750 4257 4256-4566 6761 4256-4887 6750 4887 6887 6230 6230 6230	1925-29 1929-35 1936-39 1959-68 1968-91 1938-39 1946-55 1946-55 1946-58 1946-58 1977-80 1955-59 1955-59 1959-62 1956-66	300,0 375,0 205,0 205,0 90,0 75,0 150,0 52,5 90,0 210,0 45,0 62,0 245,0 70,0	220,0 280,0 280,0 150,0 150,0 60,0 50,0 100,0 35,0 60,0 140,0 30,0 41,5 180,0 46,5	135,4 165,1 165,9 90,0 30,9 25,5 50,1 17,7 30,0 15,2 108,8 108,2 22,3 108,1
PHANTOM II PHANTOM II PHANTOM V LIMOUSINE PHANTOM V ILMOUSINE WRAITH BERLINA SILVER DAWN BERLINA SILVER DAWN BERLINA SILVER DAWN SILVER WRAITH LIMOUSINE SILVER WRAITH LIMOUSINE SILVER WRAITH LIMOUSINE SILVER WRAITH LIMOUSINE SILVER WLAITH DROP HEAD SILVER WLAITH II SILVER CLOUD (I S.) BERL E LIM. SILVER CLOUD (I S.) BERL E LIM. SILVER CLOUD (II S.) BERL E LIM.	7668 7340 6230 6230-6750 4257 4256-4566 6761 4256-4887 4256-4887 6750 6230 6230 6230 6230	1925-29 1929-35 1936-39 1959-68 1958-89 1946-55 1946-55 1946-58 1946-58 1946-58 1946-58 1946-58 1946-58 1946-58 1946-58 1946-58 1946-58 1946-58 1946-58 1946-58 1946-58 1946-56 1946-66 1946-66 1946-66 1946-66	300,0 375,0 375,0 205,0 90,0 75,0 150,0 52,5 90,0 210,0 45,0 62,0 245,0 70,0 245,0 42,0	220,0 280,0 150,0 150,0 60,0 50,0 100,0 35,0 60,0 140,0 30,0 41,5 180,0 44,5 180,0 28,0	135,4 165,1 165,1 90,0 30,0 25,5 50,0 17,7 30,0 108,2 20,1 108,1 108,1 108,1 14,1
PHANTOM II PHANTOM II PHANTOM V LIMOUSINE PHANTOM V LIMOUSINE WRAITH BERLINA SILVER DAWN BERLINA SILVER DAWN BERLINA SILVER WRAITH LIMOUSINE SILVER CLOUD (I S.) BERL. E LIM. SILVER CLOUD (II S.) BERL. E LIM. SILVER CLOUD (III S.) D.H.C. SILVER SHADOW (I S.) SILVER SHADOW (I S.)	7668 7340 6230 6230 6230 750 4257 4256 4256 4256 4256 4256 4256 4256 4256	1925-29 1929-35 1936-39 1959-68 1958-89 1946-55 1946-55 1946-58 1946-58 1977-80 1955-59 1955-62 1956-66 1962-66 1962-70 1959-70	300,0 375,0 205,0 205,0 90,0 75,0 150,0 52,5 90,0 210,0 45,0 62,0 245,0 67,0 245,0 42,0	220,0 280,0 280,0 150,0 150,0 60,0 50,0 100,0 35,0 60,0 140,0 30,0 41,5 180,0 44,5 180,0 28,0 28,0	135,4 165,1 165,1 90,0 90,0 30,0 25,5 50,0 17,7 30,0 108,2 20,1 108,2 108,1 14,1 14,1
PHANTOM II PHANTOM II PHANTOM V LIMOUSINE PHANTOM V LIMOUSINE WRAITH BERLINA SILVER DAWN BERLINA SILVER DAWN BERLINA SILVER WRAITH LIMOUSINE SILVER WRAITH LIMOUSINE SILVER WRAITH LIMOUSINE SILVER WRAITH LIMOUSINE SILVER WRAITH HOP HEAD SILVER WRAITH HOPO HEAD SILVER CLOUD (I S.) BERL. E LIM. SILVER CLOUD (I S.) BERL. E LIM. SILVER CLOUD (II S.) BERL. E LIM. SILVER CLOUD (II S.) BERL. E LIM. SILVER CLOUD (II S.) D.H.C. SILVER SHADOW (I S.) SILVER SHADOW (I S.)	7668 7340 6230 6230 6230 6230 6230 6230 4255 4256 4256 4256 4256 4887 4256 4887 6750 6230 6230 6230 6230 6230 6230 6230	1925-29 1929-35 1936-39 1959-68 1968-91 1938-39 1946-55 1946-55 1946-58 1946-58 1955-59 1955-62 1952-66 1962-66 1962-70 1966-67 1966-67	300,0 375,0 205,0 205,0 75,0 150,0 52,5 90,0 210,0 45,0 67,0 245,0 70,0 445,0 42,0 42,0 90,0	220,0 280,0 150,0 150,0 60,0 50,0 130,0 140,0 30,0 140,0 180,0 44,5 180,0 28,0 28,0 60,0	135,5 165,1 165,1 165,9 90,0 30,3 25,5 50,1 17,7 30,1 108,2 108,2 108,1 14,1 14,1 30,0
PHANTOM II PHANTOM II PHANTOM V LIMOUSINE PHANTOM V LIMOUSINE WARITH BERLINA SILVER DAWN BERLINA SILVER DAWN DROP HEAD SILVER WARITH LIMOUSINE SILVER WARITH CROP HEAD SILVER WARITH HOROP HEAD SILVER WRAITH LIMOUSINE SILVER WRAITH (IMOUSINE SILVER CLOUD (II S.) BERL E LIM. SILVER CLOUD (II S.) BERL E LIM. SILVER CLOUD (II S.) BERL E LIM. SILVER CLOUD (II S.) D.H.C. SILVER SHADOW (I S.) SILVER SHADOW (I S.) SILVER SHADOW (I S.) SILVER SHADOW COUPÉ J. YOUNG SILVER SHADOW COUPÉ J. YOUNG	7668 7340 6230 6230 6230 6230 4255 4256 4256 4256 4256 4887 4256 6750 4887 6750 6230 6230 6230 6230 6230 6230 6230 623	1925-29 1929-35 1936-39 1959-68 1968-91 1938-39 1946-55 1946-55 1946-58 1977-80 1955-59 1955-62 1959-62 1962-66 1962-70 1966-67 1967-71	300,0 375,0 205,0 205,0 75,0 150,0 52,5 90,0 45,0 67,0 245,0 42,0 42,0 90,0 75,0	220,0 280,0 150,0 150,0 150,0 100,0 35,0 60,0 140,0 30,0 44,5 180,0 46,5 180,0 28,0 60,0 60,0	135,5 165,1 165,1 165,9 90,0 30,3 25,5 50,1 17,7 30,1 15,1 20,2 108,2 22,2,1 108,1 14,1 14,1 30,2 25,1
PHANTOM II PHANTOM II PHANTOM V LIMOUSINE PHANTOM V LIMOUSINE WRAITH BERLINA SILVER DAWN BERLINA SILVER DAWN DROP HEAD SILVER DAWN SILVER HANDEN DROP HEAD SILVER WRAITH DROP HEAD SILVER WRAITH OROP HEAD SILVER CLOUD (I S.) BERL, E LIM. SILVER CLOUD (I S.) BERL, E LIM. SILVER CLOUD (II S.) BERL, E LIM. SILVER CLOUD (II S.) BERL, E LIM. SILVER CLOUD (II S.) D.H.C. SILVER CLOUD (II S.) D.H.C. SILVER CLOUD (II S.) D.H.C. SILVER SILVER SHADOW (I S.) SILVER SHADOW (I S.) SILVER SHADOW (I S.) SILVER SHADOW COUPÉ J. YOUNG SILVER SHADOW 2 PORTE MPW SALOO SILVER SHADOW 2 PORTE MPW SALOO SILVER SHADOW 2 PORTE MPW SALOO	7668 7340 6230 6230-6750 4256-4566 4256-4887 4256-4887 4256-4887 6750 6230 6230 6230 6230 N 6230-6750 6230-6750	1925-29 1929-35 1936-39 1959-68 1968-91 1938-39 1946-55 1946-55 1946-58 1946-58 1955-59 1955-59 1955-62 1962-66 1965-70 1966-67 1967-71	300,0 375,0 205,0 205,0 75,0 150,0 52,5 90,0 45,0 67,0 245,0 70,0 425,0 42,0 42,0 42,0 42,0 90,0 90,0	220,0 280,0 150,0 150,0 60,0 100,0 35,0 60,0 140,0 30,0 44,5 180,0 46,5 180,0 28,0 28,0 60,0 60,0	135,5 165,1 165,1 90,0 90,0 30,0 25,5 50,0 17,7 30,0 15,5 20,1 108,2 22,3 108,1 14,1 14,1 30,0 25,3 30,0 30,0 30,0 30,0 30,0 30,0 30,0 3
PHANTOM II PHANTOM II PHANTOM V LIMOUSINE PHANTOM V LIMOUSINE WRAITH BERLINA SILVER DAWN BERLINA SILVER DAWN DROP HEAD SILVER DAWN SILVER WRAITH LIMOUSINE SILVER WRAITH LIMOUSINE SILVER WRAITH LIMOUSINE SILVER WRAITH LIMOUSINE SILVER WRAITH ILMOUSINE SILVER WRAITH ILMOUSINE SILVER WRAITH ILMOUSINE SILVER CLOUD (I S.) BERL. E LIM. SILVER CLOUD (I S.) BERL. E LIM. SILVER CLOUD (II S.) D.H.C. SILVER CLOUD (II S.) LUNGA SILVER SHADOW (I S.) SILVER SHADOW COUPÉ J. YOUNG SILVER SHADOW 2 PORTE MPW SALOO SILVER SHADOW 2 PORTE MPW SALOO SILVER SHADOW 2 PORTE MPW D.HC.	7668 7340 6230 6230-6750 4256-4566 4256-4566 4256-4887 4256-4887 6750 4887 6230 6230 6230 6230 6230 6230 6230 6230	1925-29 1929-35 1936-39 1959-68 1968-91 1938-39 1946-55 1946-55 1946-58 1946-58 1955-59 1955-59 1955-62 1962-66 1965-70 1966-77 1967-71	300,0 375,0 205,0 205,0 90,0 75,0 150,0 45,0 62,0 245,0 45,0 67,0 245,0 42,0 42,0 90,0 37,5	220,0 280,0 280,0 150,0 50,0 100,0 35,0 60,0 30,0 41,5 180,0 44,5 180,0 28,0 60,0 60,0 28,0 60,0 28,0 60,0 28,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0	135,5 165,1 165,1 90,0 90,0 30,0 25,5 50,0 17,7 30,0 15,5 20,1 108,2 22,7 108,3 14,1 14,1 30,0 25,3 30,0 12,1 12,1 13,1 14,1 14,1 15,1 16,1 16,1 16,1 16,1 16,1 16,1 16
PHANTOM II PHANTOM II PHANTOM V LIMOUSINE PHANTOM V LIMOUSINE PHANTOM V ILMOUSINE WRAITH BERLINA SILVER DAWN BERLINA SILVER DAWN BERLINA SILVER DAWN SILVER WRAITH LIMOUSINE SILVER WRAITH LIMOUSINE SILVER WRAITH LIMOUSINE SILVER WRAITH LIMOUSINE SILVER CLOUD (I S.) BERL E LIM. SILVER CLOUD (I S.) BERL E LIM. SILVER CLOUD (II S.) BERL E LIM. SILVER CLOUD (II S.) BERL E LIM. SILVER CLOUD (III S.) BERL E LIM. SILVER SHADOW (I S.) SILVER SHADOW (I S.) SILVER SHADOW 2 PORTE MPW SALOO SILVER SHADOW 2 PORTE MPW SALOO SILVER SHADOW 2 III SILVER SHADOW II SILVER SHADOW II	7668 7340 6230 6230-6750 4256-4566 4256-4566 6761 4256-4887 4256-4887 6230 6230 6230 6230 N 6230-630 6230 6230 6230 6230 6230 6230 6230 6	1925-29 1929-35 1936-39 1959-68 1968-91 1938-39 1946-55 1946-58 1946-58 1946-58 1946-58 1946-58 1955-59 1955-59 1955-62 1962-66 1962-66 1962-70 1967-71 1967-71 1977-78	300,0 375,0 205,0 205,0 75,0 150,0 52,5 90,0 45,0 62,0 245,0 42,0 42,0 42,0 90,0 75,0 37,5 37,5	220,0 280,0 280,0 150,0 150,0 50,0 100,0 35,0 60,0 35,0 60,0 44,5 180,0 28,0 60,0 50,0 180,0 28,0 60,0 28,0 60,0 28,0 60,0 28,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0	135,5 165,165,165,165,165,165,165,165,165,165,
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PHANTOM II PHANTOM II PHANTOM V LIMOUSINE PHANTOM V LIMOUSINE WRAITH BERLINA SILVER DAWN BERLINA SILVER DAWN BERLINA SILVER WRAITH LIMOUSINE SILVER CLOUD (I S.) BERL. E LIM. SILVER CLOUD (I S.) D.H.C. SILVER CLOUD (II S.) BERL. E LIM. SILVER CLOUD (II S.) BERL. E LIM. SILVER CLOUD (II S.) D.H.C. SILVER CLOUD (II S.) D.H.C. SILVER SILVER CLOUD (II S.) D.H.C. SILVER SHADOW (I S.) SILVER SHADOW (I S.) SILVER SHADOW (I S.) SILVER SHADOW 2 PORTE MPW SALOO SILVER SHADOW 2 PORTE MPW DHC SILVER SHADOW II CORNICHE COUPÉ CORNICHE CABRIOLET	7668 7340 6230 6230-6750 4256-4566 4256-4887 4256-4887 6750 6230 6230 6230 6230 6230 6230 6230 623	1925-29 1929-35 1936-39 1959-68 1968-91 1938-39 1946-55 1946-55 1946-58 1946-58 1955-59 1955-59 1955-62 1955-62 1962-66 1962-66 1962-70 1967-71 1977-77 1977-77	300,0 375,0 205,0 205,0 75,0 150,0 52,5 90,0 90,0 90,0 45,0 62,0 245,0 42,0 42,0 90,0 75,0 90,0 37,5 80,0 80,0 80,0 80,0 80,0 80,0 80,0 80	220,0 280,0 150,0 150,0 100,0 100,0 35,0 60,0 140,0 180,0 44,5 180,0 28,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,	135,5 165,165,90,165,90,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0
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PHANTOM II PHANTOM II PHANTOM V LIMOUSINE PHANTOM V LIMOUSINE WRAITH BERLINA SILVER DAWN BERLINA SILVER DAWN BERLINA SILVER WRAITH LIMOUSINE SILVER CLOUD (I S.) BERL. E LIM. SILVER CLOUD (I S.) D.H.C. SILVER CLOUD (II S.) BERL. E LIM. SILVER CLOUD (II S.) BERL. E LIM. SILVER CLOUD (II S.) D.H.C. SILVER CLOUD (II S.) D.H.C. SILVER SILVER CLOUD (II S.) D.H.C. SILVER SHADOW (I S.) SILVER SHADOW (I S.) SILVER SHADOW (I S.) SILVER SHADOW 2 PORTE MPW SALOO SILVER SHADOW 2 PORTE MPW DHC SILVER SHADOW II CORNICHE COUPÉ CORNICHE CABRIOLET	7668 7340 6230 6230-6750 4256-4566 4256-4887 4256-4887 6750 6230 6230 6230 6230 6230 6230 6230 623	1925-29 1929-35 1936-39 1959-68 1968-91 1938-39 1946-55 1946-55 1946-58 1946-58 1955-59 1955-59 1955-62 1955-62 1962-66 1962-66 1962-70 1967-71 1977-77 1977-77	300,0 375,0 205,0 205,0 75,0 150,0 52,5 90,0 90,0 90,0 45,0 62,0 245,0 42,0 42,0 90,0 75,0 90,0 37,5 80,0 80,0 80,0 80,0 80,0 80,0 80,0 80	220,0 280,0 150,0 150,0 100,0 100,0 35,0 60,0 140,0 180,0 44,5 180,0 28,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,	135,5 165,165,165,165,165,165,165,165,165,165,
PHANTOM II PHANTOM II PHANTOM V LIMOUSINE PHANTOM V LIMOUSINE WARITH BERLINA SILVER DAWN BERLINA SILVER DAWN BERLINA SILVER WARITH LIMOUSINE SILVER WARITH LIMOUSINE SILVER WRAITH LIMOUSINE SILVER WRAITH LIMOUSINE SILVER WRAITH IS SILVER CLOUD (II S.) BERL E LIM. SILVER CLOUD (II S.) D.H.C. SILVER CLOUD (II S.) D.H.C. SILVER CLOUD (II S.) D.H.C. SILVER SILVER CLOUD (II S.) D.H.C. SILVER SILVER CLOUD (II S.) D.H.C. SILVER SHADOW (I S.) LUNGA SILVER SHADOW (I S.) LUNGA SILVER SHADOW 2 PORTE MPW SALOO SILVER SHADOW 2 PORTE MPW DHC SILVER SHADOW 1 CONTENT MPW DHC SILVER SHADOW I CONTENT MPW CONTENT MPW SALOO SILVER SHADOW I COUPÉ L COUPÉ CORNICHE COUPÉ CORNICHE CABRIOLET CORNICHE COUPÉ	7668 7340 6230 6230 6230 6230 42557 4256-4566 6761 4256-4887 6750 6230 6230 6230 6230 80 6230 6230 6230 6230 6230 6230 6230 623	1925-29 1929-35 1936-39 1959-68 1968-91 1946-55 1946-55 1946-58 1946-58 1945-59 1959-62 1959-62 1959-62 1965-70 1966-77 1967-71 1977-70 1977-70 1977-71	300,0 375,0 205,0 205,0 75,0 150,0 52,5 90,0 245,0 67,0 245,0 42,0 90,0 75,0 90,0 37,5 37,5 37,5	220,0 280,0 280,0 150,0 150,0 50,0 100,0 35,0 60,0 140,0 31,0 180,0 44,5 180,0 28,0 60,0 60,0 50,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,	135, 165, 165, 165, 165, 165, 165, 165, 16
PHANTOM II PHANTOM II PHANTOM V LIMOUSINE PHANTOM V LIMOUSINE PHANTOM V LIMOUSINE WRAITH BERLINA SILVER DAWN BERLINA SILVER DAWN DROP HEAD SILVER DAWN DROP HEAD SILVER WRAITH LIMOUSINE SILVER WRAITH CROP HEAD SILVER WRAITH CROP HEAD SILVER CLOUD (IS J.) BERL, E. LIM. SILVER CLOUD (IS J.) D.H.C. SILVER CLOUD (IS J.) D.H.C. SILVER CLOUD (IS J.) LINGA SILVER SHADOW (IS J.) SILVER SHADOW (IS J.) SILVER SHADOW COUPÉ J. YOUNG SILVER SHADOW 2 PORTE MPW SALOO SILVER SHADOW IS SILVER	7668 7340 6230 6230-6750 4256-4566 4256-4566 6761 4256-4887 4256-4887 4256-4887 6230 6230 6230 6230 6230 6230 6230 6230	1925-29 1929-35 1936-39 1959-68 1968-91 1946-55 1946-55 1946-58 1946-58 1945-59 1955-59 1955-62 1952-66 1962-66 1962-70 1967-71 1977-77 1977-80 1977-80	300,0 375,0 205,0 90,0 75,0 150,0 45,0 62,0 45,0 62,0 45,0 62,0 45,0 70,0 245,0 42,0 90,0 37,5 80,0 90,0 90,0 75,0 80,0 80,0 90,0 80,0 90,0 80,0 80,0 80	220,0 280,0 280,0 150,0 50,0 100,0 35,0 60,0 41,5 180,0 44,5 180,0 28,0 60,0 60,0 25,0 60,0 50,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0	135, 165, 165, 165, 165, 165, 165, 165, 16
PHANTOM II PHANTOM II PHANTOM VI IMOUSINE PHANTOM VI LIMOUSINE WRAITH BERLINA SILVER DAWN BERLINA SILVER DAWN BERLINA SILVER DAWN DROP HEAD SILVER WRAITH LIMOUSINE SILVER WRAITH LIMOUSINE SILVER WRAITH LIMOUSINE SILVER WRAITH LIMOUSINE SILVER CLOUD (II S.) BERL E LIM. SILVER CLOUD (III S.) BERL E LIM. SILVER CLOUD (III S.) D.H.C. SILVER CLOUD (III S.) D.H.C. SILVER CLOUD (III S.) D.H.C. SILVER SHADOW (I S.) LUNGA SILVER SHADOW (I S.) LUNGA SILVER SHADOW (I S.) LUNGA SILVER SHADOW 2 PORTE MPW SALOO SILVER SHADOW 2 PORTE MPW SALOO SILVER SHADOW 2 PORTE MPW SALOO SILVER SHADOW 1 SILVER SHADOW II SILVER SHADOW 1 CORNICHE COUPÉ CORNICHE CABRIOLET CORNICHE CABRIOLET CORNICHE CABRIOLET CORNICHE CABRIOLET II	7668 7340 6230 6230-6750 4256-4566 4256-4566 6761 4256-4887 4256-4887 4256-4887 6230 6230 6230 6230 6230 6230 6230 6230	1925-29 1929-35 1936-39 1959-68 1946-55 1946-55 1946-58 1976-88 1977-80 1955-59 1955-59 1955-62 1956-66 1965-70 1967-71 1977-77 1977-77 1977-77 1977-77	300,0 375,0 205,0 90,0 75,0 150,0 245,0 62,0 245,0 42,0 42,0 42,0 90,0 37,5 37,5 80,0 87,0 80,0 87,0 87,0 87,0 87,0 87,0	220,0 280,0 280,0 150,0 150,0 50,0 100,0 35,0 60,0 41,5 180,0 28,0 60,0 28,0 60,0 25,0 60,0 50,0 180,0 50,0 180,0 50,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 180,0 1	135, 165, 165, 165, 165, 165, 165, 165, 16
PHANTOM II PHANTOM II PHANTOM VI IMOUSINE PHANTOM VI LIMOUSINE WRAITH BERLINA SILVER DAWN BERLINA SILVER DAWN BERLINA SILVER DAWN BERLINA SILVER WRAITH LIMOUSINE SILVER WRAITH LIMOUSINE SILVER WRAITH LIMOUSINE SILVER WRAITH LIMOUSINE SILVER CLOUD (II S.) BERL E LIM. SILVER CLOUD (II S.) BERL E LIM. SILVER CLOUD (II S.) BERL E LIM. SILVER CLOUD (II S.) D.H.C. SILVER CLOUD (III S.) BERL E LIM. SILVER CLOUD (III S.) D.H.C. SILVER CLOUD (III S.) D.H.C. SILVER CLOUD (III S.) D.H.C. SILVER SHADOW (IS.) SILVER SHADOW (IS.) SILVER SHADOW OOUPÉL YOUNG SILVER SHADOW 2 PORTE MPW SALOO SILVER SHADOW 1 SILVER SHADOW II CORNICHE CABRIOLET CORNICHE CABRIOLET CORNICHE CABRIOLET CORNICHE CABRIOLET III CORNICHE CABRIOLET III CORNICHE CABRIOLET III	7668 7340 6230 6230-6750 4256-7466 4256-44566 4256-44887 4256-4887 4256-4887 6750 6230 6230 6230 6230 6230 6230 6230 623	1925-29 1929-35 1936-39 1959-68 1946-55 1946-55 1946-58 1976-88 1977-80 1955-59 1955-59 1955-62 1956-66 1965-70 1967-71 1977-77 1977-77 1977-77 1977-77	300,0 375,0 205,0 205,0 75,0 150,0 90,0 90,0 90,0 62,0 245,0 42,0 42,0 90,0 75,0 90,0 75,0 80,0 80,0 90,0 90,0 90,0 90,0 90,0 90	220,0 280,0 280,0 150,0 150,0 100,0 50,0 100,0 35,0 60,0 140,0 180,0 44,5 180,0 28,0 60,0 50,0 60,0 50,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60	135, 165, 165, 90, 90, 90, 30, 30, 25, 50, 17, 30, 15, 20, 108, 22, 108, 22, 108, 22, 108, 22, 108, 23, 30, 25, 30, 25, 30, 50, 50, 50, 50, 50, 50, 50,
PHANTOM II PHANTOM II PHANTOM V LIMOUSINE PHANTOM V LIMOUSINE WRAITH BERLINA SILVER DAWN BERLINA SILVER DAWN BERLINA SILVER DAWN BERLINA SILVER WRAITH LIMOUSINE SILVER CLOUD (I S.) BERL. E LIM. SILVER CLOUD (I S.) D.H.C. SILVER CLOUD (II S.) BERL. E LIM. SILVER CLOUD (II S.) BERL. E LIM. SILVER CLOUD (II S.) D.H.C. SILVER CLOUD (II S.) D.H.C. SILVER SILVER SHADOW (I S.) SILVER SHADOW (I S.) SILVER SHADOW (I S.) SILVER SHADOW 2 PORTE MPW SALOO SILVER SHADOW 2 PORTE MPW DHC SILVER SHADOW II SILVER SHADOW II SILVER SHADOW II SILVER SHADOW II CORNICHE COUPÉ CORNICHE CABRIOLET CORNICHE CABRIOLET II CORNICHE CABRIOLET III CORNICHE CABR	7668 7340 6230 6230-6750 4256-4566 4256-4887 4256-4887 4256-4887 6750 6230 6230 6230 6230 6230 6230 6230 623	1925-29 1929-35 1936-39 1959-68 1946-55 1946-55 1946-55 1946-58 1947-80 1955-59 1955-59 1955-62 1962-66 1966-70 1966-77 1977-80 1977-80 1977-80 1977-81 1977-81 1977-81 1977-81 1977-81 1977-81 1977-81 1977-81 1977-81 1977-81 1977-81 1977-81 1977-81 1977-81 1977-81 1979-81 1992-95 2000-04	300,0 375,0 205,0 205,0 75,0 150,0 90,0 91,0 62,0 245,0 42,0 90,0 42,0 90,0 75,0 80,0 80,0 83,0 90,0 90,0 90,0 90,0 90,0 90,0 90,0 9	220,0 280,0 150,0 150,0 100,0 50,0 100,0 35,0 60,0 140,0 180,0 44,5 180,0 44,5 180,0 28,0 60,0 60,0 50,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60	135, 165, 165, 165, 165, 165, 165, 165, 16
PHANTOM II PHANTOM II PHANTOM VI IMOUSINE PHANTOM VI LIMOUSINE PHANTOM VI LIMOUSINE WRAITH BERLINA SILVER DAWN BERLINA SILVER DAWN BERLINA SILVER WRAITH LIMOUSINE SILVER WRAITH LIMOUSINE SILVER WRAITH LIMOUSINE SILVER WRAITH LIMOUSINE SILVER CLOUD (II S.) BERL E LIM. SILVER CLOUD (III S.) BERL E LIM. SILVER CLOUD (II S.) D.H.C. SILVER CLOUD (II S.) D.H.C. SILVER SILVER CLOUD (II S.) D.H.C. SILVER SHADOW (I S.) SILVER SHADOW (I S.) SILVER SHADOW (I S.) SILVER SHADOW 2 PORTE MPW SALOO SILVER SHADOW 2 PORTE MPW DHC SILVER SHADOW 1 CORNICHE CABRIOLET CORNICHE CUDFÉ CORNICHE CABRIOLET CORNICHE CABRIOLET II CORNICHE CABRIOLET	7668 7340 6230 6230-6750 4256-4867 4256-4867 4256-4887 4256-387 6750 6230 6230 6230 6230 6230 6230 6230 623	1925-29 1929-35 1936-39 1959-68 1938-39 1946-55 1946-55 1946-58 1946-58 1946-58 1946-58 1955-59 1955-59 1959-62 1962-66 1962-66 1967-71 1977-70 1977-70 1977-71 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-7	300,0 375,0 205,0 90,0 75,0 150,0 90,0 45,0 62,0 245,0 70,0 245,0 42,0 90,0 37,5 80,0 90,0 90,0 131,5 80,0 90,0 90,0 131,5 90,0 90,0 90,0 90,0 90,0 90,0 90,0 90	220,0 280,0 280,0 150,0 150,0 100,0 35,0 60,0 140,0 35,0 180,0 44,5 180,0 44,5 180,0 28,0 60,0 60,0 50,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60	135, 165, 165, 165, 165, 165, 165, 165, 16
PHANTOM II PHANTOM II PHANTOM VI LIMOUSINE PHANTOM VI LIMOUSINE PHANTOM VI LIMOUSINE WRAITH BERLINA SILVER DAWN BERLINA SILVER DAWN DROP HEAD SILVER WRAITH LIMOUSINE SILVER WRAITH LIMOUSINE SILVER WRAITH LIMOUSINE SILVER WRAITH I LIMOUSINE SILVER WRAITH I LIMOUSINE SILVER CLOUD (II S.) BERL E LIM. SILVER CLOUD (II S.) BERL E LIM. SILVER CLOUD (II S.) D.H.C. SILVER SILVER SHADOW (I S.) SILVER SHADOW (I S.) SILVER SHADOW (I S.) SILVER SHADOW 2 PORTE MPW SALOOI SILVER SHADOW 1 S. SILVER SHADOW I S	7668 7340 6230 6230-6750 4256-4566 6761 4256-4566 6761 4256-4887 4256-4887 4256-4887 6230 6230 6230 6230 6230 6230 6230 6230	1925-29 1929-35 1936-39 1959-68 1968-91 1938-39 1946-55 1946-55 1946-58 1977-80 1955-59 1955-59 1955-62 1962-66 1962-66 1962-67 1967-71 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78	300,0 375,0 205,0 90,0 75,0 150,0 245,0 62,0 245,0 42,0 90,0 245,0 42,0 90,0 37,5 80,0 80,0 80,0 90,0 90,0 90,0 90,0 90,0	220,0 280,0 280,0 150,0 150,0 50,0 100,0 35,0 60,0 41,5 180,0 44,5 180,0 28,0 60,0 25,0 60,0 50,0 60,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0	135, 165, 165, 90, 90, 90, 30, 30, 25, 50, 17, 30, 15, 20, 108, 144, 144, 300, 122, 26, 27, 30, 50, 50, 50, 50, 12, 21, 21, 21, 21, 21, 21, 21, 21, 21
PHANTOM II PHANTOM II PHANTOM II PHANTOM V LIMOUSINE PHANTOM V LIMOUSINE WRAITH BERLINA SILVER DAWN BERLINA SILVER DAWN BERLINA SILVER WRAITH LIMOUSINE SILVER CLOUD (I S.) BERL E LIM. SILVER CLOUD (I S.) BERL E LIM. SILVER CLOUD (I S.) BERL E LIM. SILVER CLOUD (II S.) BERL E LIM. SILVER CLOUD (III S.) BERL E LIM. SILVER CLOUD (III S.) BERL E LIM. SILVER CLOUD (III S.) D.H.C. SILVER SHADOW (I S.) SILVER SHADOW (I S	7668 7340 6230 6230-6750 4256-4566 4256-4566 6761 4256-4887 4256-4887 4887 6230 6230 6230 6230 6230 6230 6230 6230	1925-29 1929-35 1936-39 1959-68 1946-55 1946-55 1946-55 1946-55 1946-55 1956-62 1955-69 1955-62 1956-62 1967-71 1977-78 1977-77 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78	300,0 375,0 205,0 205,0 205,0 75,0 150,0 45,0 62,0 245,0 42,0 42,0 90,0 75,0 42,0 90,0 37,5 37,5 80,0 80,0 80,0 80,0 80,0 80,0 80,0 80	220,0 280,0 280,0 150,0 150,0 50,0 100,0 35,0 60,0 41,5 180,0 44,5 180,0 28,0 60,0 50,0 28,0 60,0 50,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0	135,5 165, 165,5 90,0 90,0 30,3 30,3 25,5 50,0 17,7 30,0 108,8 22,2 108,1 14,4 14,4 30,0 25,5 23,3 30,0 12,2 23,3 30,0 30,0 30,0 30,0 30,0 30,0 3
PHANTOM II PHANTOM II PHANTOM VI IMOUSINE PHANTOM VI LIMOUSINE PHANTOM VI LIMOUSINE WRAITH BERLINA SILVER DAWN BERLINA SILVER DAWN BERLINA SILVER DAWN HEAD SILVER WRAITH LIMOUSINE SILVER WRAITH LIMOUSINE SILVER WRAITH LIMOUSINE SILVER WRAITH LIMOUSINE SILVER CLOUD (II S.) BERL E LIM. SILVER CLOUD (II S.) BERL E LIM. SILVER CLOUD (II S.) D.H.C. SILVER CLOUD (III S.) D.H.C. SILVER SILVER CLOUD (III S.) D.H.C. SILVER SHADOW (IS.) SILVER SHADOW (IS.) SILVER SHADOW 2 PORTE MPW SALOO SILVER SHADOW 2 PORTE MPW DHC SILVER SHADOW 1 PORTE MPW DHC SILVER SHADOW II CORNICHE CABRIOLET CORNICHE CABRIOLET CORNICHE CABRIOLET III SILVER SPIRIT SILVER SPIRIT SILVER SPIRIT SILVER SPIRIT	7668 7340 6230 6230-6750 4256-4566 4256-4566 4256-4887 4256-4887 4887 6230 6230 6230 6230 6230 6230 6230 6230	1925-29 1929-35 1936-39 1959-68 1946-55 1946-55 1946-55 1946-58 1976-80 1955-59 1955-59 1955-59 1955-62 1966-70 1967-71 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1978-86 1980-85 1980-85	300,0 375,0 205,0 205,0 205,0 75,0 150,0 45,0 62,0 245,0 42,0 42,0 42,0 42,0 90,0 75,0 37,5 80,0 87,0 90,0 90,0 90,0 90,0 90,0 90,0 90,0 9	220,0 280,0 280,0 150,0 150,0 50,0 100,0 35,0 60,0 140,0 180,0 44,5 180,0 28,0 28,0 28,0 50,0 50,0 50,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0	135,5 165,6 90,0 90,0 30,3 30,3 30,3 17,3 30,7 108,4 22,2 108,4 23,3 30,1 25,5 108,1 21,2 20,2 20,2 21,2 21,2 21,2 21,2 21
PHANTOM II PHANTOM II PHANTOM VI IMOUSINE PHANTOM VI LIMOUSINE WRAITH BERLINA SILVER DAWN SILVER WRAITH LIMOUSINE SILVER CLOUD (II S.) BERL E LIM. SILVER CLOUD (II S.) D.H.C. SILVER SILVER CLOUD (II S.) D.H.C. SILVER SHADOW (I S.) SILVER SHADOW (I S.) SILVER SHADOW (I S.) SILVER SHADOW (I S.) SILVER SHADOW PORTE MPW DHC SILVER SHADOW 1 SILVER SHADOW II SILVER SPIRIT III SILVER SPIRIT III SILVER SPIRIT III	7668 7340 6230 6230-6750 4256-4566 4256-4887 4256-4868 4256-4887 6750 6230 6230 6230 6230 6230 6230 6230 623	1925-29 1929-35 1936-39 1959-68 1946-55 1946-55 1946-55 1946-55 1946-55 1956-66 1965-70 1966-77 1977-81 1977-80 1977-87 1977-88 1989-93 1990-93 1990-93	300,0 375,0 205,0 205,0 205,0 75,0 150,0 245,0 62,0 245,0 42,0 42,0 90,0 75,0 80,0 80,0 90,0 91,0 91,0 91,0 91,0 91,0 91,0 9	220,0 280,0 280,0 150,0 150,0 100,0 35,0 60,0 140,0 35,0 140,0 180,0 28,0 28,0 60,0 50,0 60,0 50,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,0 60,	135,5 165,9 90,9 90,9 30,3 30,3 25,5 50,1 17,3 30,1 15,2 20,1 108,2 22,3 108,2 23,3 30,1 14,1 14,1 25,5 26,2 29,2 25,5 26,7 30,1 30,0 45,5 30,0 45,5 30,0 45,5 30,0 45,5 30,0 45,5 30,0 45,5 30,0 45,5 30,0 45,5 30,0 45,5 30,0 45,5 30,0 45,5 30,0 45,5 30,0 45,5 30,0 45,5 30,0 45,5 30,0 45,5 30,0 45,5 30,0 45,5 30,0 45,5 30,0 45,5 30,0 45,5 30,0 45,5 30,0 45,5 30,0 45,5 30,0 45,5 30,0 45,5 30,0 45,5 30,0 45,5 30,0 45,5 30,0 45,5 30,0 45,5 30,0 45,5 30,0 45,5 30,0 45,5 30,0 45,5 30,0 45,5 30,0 45,5 30,0 45,5 30,0 45,5 30,0 45,5 30,0 45,5 30,0 45,5 30,0 45,5 30,0 45,5 30,0 45,5 30,0 45,5 30,0 45,5 30,0 45,5 30,0 45,5 30,0 45,5 30,0 45,5 30,0 45,5 30,0 45,5 30,0 45,5 30,0 45,5 30,0 45,5 30,0 45,5 30,0 45,5 30,0 45,5 30,0 45,5 30,0 45,5 30,0 45,5 30,0 45,5 30,0 45,5 30,0 45,5 30,0 45,5 30,0 45,5 30,0 45,5 30,0 45,5 30,0 45,5 30,0 45,5 30,0 45,5 30,0 45,5 30,0 45,5 30,0 45,5 30,0 45,5 30,0 45,5 30,0 45,5 30,0 45,5 30,0 45,5 30,0 45,5 30,0 45,5 30,0 45,5 30,0 45,5 30,0 45,5 30,0 45,5 30,0 45,5 30,0 45,5 30,0 45,5 30,0 45,5 30,0 45,5 30,0 45,5 30,0 45,5 30,0 45,5 30,0 45,5 30,0 45,5 30,0 45,5 30,0 45,5 30,0 45,5 30,0 45,5 30,0 45,5 30,0 45,5 30,0 45,5 30,0 45,5 30,0 45,5 30,0 45,5 30,0 45,5 30,0 45,5 30,0 45,5 30,0 45,5 30,0 45,5 30,0 45,5 30,0 45,5 30,0 45,5 30,0 45,5 30,0 45,5 30,0 45,5 30,0 45,5 30,0 45,5 30,0 45,5 30,0 45,5 30,0 45,5 30,0 45,5 30,0 45,5 30,0 45,5 30,0 45,5 30,0 45,5 30,0 45,5 30,0 45,5 30,0 45,5 30,0 45,5 30,0 45,5 30,0 45,5 30,0 45,5 30,0 45,5 30,0 45,5 30,0 45,5 30,0 45,5 30,0 45,5 30,0 45,5 30,0 45,5 30,0 45,5 30,0 45,5 30,0 45,5 30,0 45,5 30,0 45,5 30,0 45,5 30,0 45,5 30,0 45,5 30,0 45,5 30,0 45,5 30,0 45,5 30,0 45,5 30,0 45,5 30,0 45,5 30,0 45,5 30,0 45,5 30,0 45,5 30,0 45,5 30,0 45,5 30,0 40,0 40,0 40,0 40,0 40,0 40,0 40,0
PHANTOM II PHANTOM II PHANTOM VI IMOUSINE PHANTOM VI LIMOUSINE PHANTOM VI LIMOUSINE WRAITH BERLINA SILVER DAWN BERLINA SILVER DAWN BERLINA SILVER DAWN HEAD SILVER WRAITH LIMOUSINE SILVER WRAITH LIMOUSINE SILVER WRAITH LIMOUSINE SILVER WRAITH LIMOUSINE SILVER CLOUD (II S.) BERL E LIM. SILVER CLOUD (II S.) BERL E LIM. SILVER CLOUD (II S.) D.H.C. SILVER CLOUD (III S.) D.H.C. SILVER SILVER CLOUD (III S.) D.H.C. SILVER SHADOW (IS.) SILVER SHADOW (IS.) SILVER SHADOW 2 PORTE MPW SALOO SILVER SHADOW 2 PORTE MPW DHC SILVER SHADOW 1 PORTE MPW DHC SILVER SHADOW II CORNICHE CABRIOLET CORNICHE CABRIOLET CORNICHE CABRIOLET III SILVER SPIRIT SILVER SPIRIT SILVER SPIRIT SILVER SPIRIT	7668 7340 6230 6230-6750 4256-4866 4256-4867 4256-4867 4256-4867 6750 6230 6230 6230 6230 6230 6230 6230 623	1925-29 1929-35 1936-39 1959-68 1946-55 1946-55 1946-55 1946-58 1976-80 1955-59 1955-59 1955-59 1955-62 1966-70 1967-71 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1977-78 1978-86 1980-85 1980-85	300,0 375,0 205,0 205,0 205,0 75,0 150,0 45,0 62,0 245,0 42,0 42,0 42,0 42,0 90,0 75,0 37,5 80,0 87,0 90,0 90,0 90,0 90,0 90,0 90,0 90,0 9	220,0 280,0 280,0 150,0 150,0 50,0 100,0 35,0 60,0 140,0 180,0 44,5 180,0 28,0 28,0 28,0 50,0 50,0 50,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0	135,5 165, 165, 165, 165, 165, 165, 165, 165,

	-	egona	A+	d'uso (€ AB	В
SILVER SPUR III	C7C4	1993-96			В
SILVER SPUR III SILVER SPUR LIGHT-TURBO			42,0	28,0	
		1996-98	45,0	30,0	1
TOURING LIMOUSINE	6749-6761		83,0	55,0	
TOURING LIMOUSINE LIGHT-TURBO		1995-98	90,0	60,0	- 3
FLYING SPUR		1995-98	56,5	37,5	
SILVER SERAPH		1998-04	42,0	28,0	1
PARK WARD		2000-04	67,5	45,0	
PHANTOM		2003-08	130,0	95,0	_ !
PHANTOM EWB	6749	2006-08	135,0	100,0	(
ROVER			GR	AN BRET	ΓAG
P3 60	1595	1948-49	18,0	12,0	
P3 75	2103	1948-49	19,5	13,0	
P475	2103	1949-54	21,0	14,0	
P475	2230	1954-56	19,5	13,0	
P4 60	1997	1953-59	19,5	13,0	
P4 90	2638	1953-59	18,8	12,5	
P4 105		1956-59	19,5	13,0	
P4 80		1959-62	18,0	12,0	
P4 100	_	1959-62	19,5	13,0	
P4 110		1962-64	21,0	14,0	
P4 95		1962-64	18,8	12,5	
P53LITRI		1958-62			
			19,5	13,0	
P53 LITRI MK2	_	1962-65	19,5	13,0	
P5 3 LITRI MK2 COUPÉ		1963-65	24,8	16,5	
P5 3 LITRI MK3		1965-67	19,5	13,0	
P5 3 LITRI MK3 COUPÉ		1965-67	24,8	16,5	
P5 3.5 LITRI V8	3532	1967-73	24,8	16,5	
P5 3.5 LITRI V8 COUPÉ	3532	1967-73	27,8	18,5	
P6 2000 SC	1978	1963-76	10,5	7,0	
P6 2000 TC		1967-76	12,0	8,0	
P6 3500 V8 AUTOMATICA/V8 S	3528-3532		16,5	11,0	
P6 2200 SC/TC		1974-76	11,3	7,5	
2300/2300S (SD1)		1977-86	6,0	4,0	
2600/2600S (SD1)		1977-86			
			6,8	4,5	
3500 (SD1)		1977-82	7,5	5,0	
3500 V8S/SE (SD1)		1978-82	8,3	5,5	
3500 VANDEN PLAS/I (SD1)	3528-3532		9,0	6,0	
3500 VITESSE (SD1)	3528-3532		11,3	7,5	
2000 (SD1)		1982-86	6,0	4,0	
213/216	1342-1598	1984-90	2,3	1,5	
214 SI/SLI/GSI 16V	1396	1990-96	2,7	1,8	
216 GSI/GTI 16V	1590	1990-94	3,8	2,5	
216 GTI/220 GSI 16V TWIN CAM	1590-1994	1990-94	4,8	3,2	
216 16V COUPÉ/COUPÉ	1588-1796	1992-98	4,5	3,0	
220 TURBO 16V COUPÉ	1994	1992-96	6,0	4,0	
214/216 16V CABR./CABRIOLET	1396-1590		4,5	3,0	
820/825	1994-2494		2,3	1,5	
820 16V/16V TURBO		1992-99	3,0	2,0	
820 TURBO COUPÉ TI/800 COUPÉ TURBO		1992-98	5,3	3,5	
827 SI/SLI/STERLING/VITESSE		1988-92	3,0	2,0	
827 V6 24V		1992-96	3,5	2,3	
827 FASTBACK VITESSE	_	1989-92	3,8	2,5	
827 V6 24V COUPÉ	2675	1992-96	5,3	3,5	
800 2.5 V6 24V		1996-98	3,0	2,0	
800 2.5 V6 24V COUPÉ	2497	1996-98	4,5	3,0	
MINI (TUTTE LE VERSIONI)	998-1275	1989-01	8,3	5,5	
MINI BRITISH OPEN CLASSIC	_	1992-96	9,0	6,0	
MINI COOPER	_	1990-92	11,3	7,5	
MINI COOPER		1992-01	9,8	6,5	
MINI COOPER SPORTS PACK		1996-01	22,5	15,0	
MINI CABRIOLET		1991-96	26,3	17,5	
100 (TUTTE LE VERSIONI)	1119-1396				
			2,6	1,7	
100 1.4 GTI 16V		1990-95	4,5	3,0	
114 GTI/GTA		1990-97	3,8	2,5	
111/114 CABRIOLET	1119-1396		5,3	3,5	
414 SI/SLI 16V		1992-96	2,0	1,3	
416/420 TOURER	1588-1994		2,0	1,3	
416 SI/GSI/GTI 16V		1990-94	2,3	1,5	
420 16V TWIN CAM	1994	1990-95	3,0	2,0	
400 (TUTTE LE VERSIONI)	1396-1994	1995-00	2,0	1,3	
600 (TUTTE LE VERSIONI)	1850-2259	1993-00	2,0	1,3	
620 TI	_	1994-97	3,0	2,0	
200 (TUTTE LE VERSIONI)	1119-1796		1,8	1,2	
75 1.8I 16V/TURBO		1999-04	1,5	1,0	
75 2.0/2.5 V6 24V	1997-2497		3,0	2,0	
75 1.8 TURBO 16V ESTATE		2002-04	2,3	1,5	
	1997-2497				
75 2.0/2.5 V6 24V ESTATE	1337-7431	2001'04	3,8	2,5	
75 2.5 V6 24V (II S.)		2004-05	3,8	2,5	

Modello	cm <sup>3</sup>		di ctata	d'uss /s	v 000
valore	e per cat	egoria		d'uso (€	X 000
7F \10 (11 C \	4004	2004.05	<b>A</b> +	AB	
75 V8 (II S.) 25 (TUTTE LE VERSIONI)	1119-1796	2004-05	11,3	7,5 1,0	3,8 0,5
45 (TUTTE LE VERSIONI)	1396-1997		1,5	1,0	0,5
STREETWISE (TUTTE LE VERSIONI)		2003-05	2,0	1,3	0,7
CA A D					
SAAB					SVEZIA
92		1950-52	22,0	14,7	7,3
92B		1953-56	20,0	13,3	6,7
93 93B		1956-57 1958-60	16,0	10,7	5,3 4,8
95 S.W.		1960-68	16,0	10,7	5,3
96		1960-68	12,0	8,0	4,0
96 V4	1498	1967-80	11,5	7,7	3,8
95 V4 S.W.	1498	1967-78	14,0	9,3	4,7
99 (TUTTE LE VERSIONI)	1985	1971-80	8,0	5,3	2,7
99 EMS		1976-80	15,0	10,0	5,0
99 TURBO		1977-78	23,0	15,3	7,7
750 GRAN TURISMO		1958-59	19,5	13,0	6,5
SONETT II/V4 SONETT III		1967-69 1970-74	22,5	15,0 15,0	7,5 7,5
900 (TUTTE LE VERSIONI)	1985-2119		5.3	3,5	1,8
900 TURBO (TUTTE LE VERSIONI)		1978-86	10,5	7,0	3,5
900 TURBO (TUTTE LE VERSIONI)	1985	1986-93	9,0	6,0	3,0
900 TURBO 16 (TUTTE LE VERSIONI)	1985	1984-94	9,8	6,5	3,3
900 TURBO 16 CABRIOLET		1985-94	15,0	10,0	5,0
900 (II S.) TUTTE LE VERSIONI	1985-2498		5,3	3,5	1,8
900 TURBO 16 (II S.) TUTTE LE VER.		1993-98	7,5	5,0	2,5
900 TURBO 16 CABRIOLET (II S.) 900 TURBO 16 EP CABRIOLET	1985-2498	1994-98	12,0	8,0	4,0
9000 TURBO TO EP CABRIOLET 90001/2.0-2.3 TURBO 16V/CD/3.0 V6	1985-2962		13,5 4,5	9,0	4,5
90001/2.0-2.3 T. 16V/3.0 V6 4 P.	1985-2962		4,5	3,0	1,5
90001 TURBO 16V/2.3 TURBO 16V AERO	1985-2290		7,0	4,7	2,3
9-5 (I S.) TUTTE LE VERSIONI	1985-2290		3,8	2,5	1,3
9-5 (I S.) 3.0 V6 24V/AERO	2962	1998-03	5,3	3,5	1,8
9-5 (I S.) WAGON (TUTTE LE VER.)	1985-2290	1998-06	4,5	3,0	1,5
9-5 (I S.) 3.0 V6 24V WAGON/AERO		1998-03	6,0	4,0	2,0
9-5 2.3 TURBO AERO		1999-05	7,5	5,0	2,5
9-5 2.3 TURBO AERO WAGON		1999-05	8,3	5,5	2,8
9-5 (II S.) 2.3 TS 260 CV 9-5 (II S.) WAGON 2.3 TS 260 CV		2008-10	8,4 8,4	5,6 5,6	2,8
9-5 (III S.) 2.8 TURBO		2010-10	15,0	10,0	5,0
9-3 (I S.) 2.0I/2.0I LPT/2.3I	1985-2290		3.8	2,5	1,3
9-3 (I S.) TURBO/AERO		1998-02	6,0	4,0	2,0
9-3 (I S.) 2.3 TURBO VIGGEN		1999-00	8,3	5,5	2,8
9-3 (I S.) 2.8 V6 TURBO COMBI	2792	2005-06	9,8	6,5	3,3
9-3 CABRIOLET/AERO	1985-2290	1998-03	12,0	8,0	4,0
9-3 (I S.) CABRIOLET VIGGEN		1999-00	15,0	10,0	5,0
9-3 (II S.) BERLINA	1796-1998		1,5	1,0	0,5
9-3 (II S.) 2.0 TURBO/AERO		2003-11	3,8	2,5	1,3
9-3 (II S.) SW	1796-1998		1,5	1,0	0,5
9-3 (II S.) 2.0 TURBO SW 9-3 (II S.) CABRIOLET		2005-11 2003-11	2,3 7,5	1,5 5,0	0,8 2,5
9-3 (II S.) 2.8 V6 TURBO		2005-09	6,0	4,0	2,0
9-3 (II S.) 2.8 V6 TURBO SW		2005-09	5,3	3,5	1,8
9-3 (II S.) 2.8 V6 TURBO CABRIOLET		2005-09	11,3	7,5	3,8
9-3X		2009-11	10,5	7,0	3,5
CAMAC					
SAMAS		40			ITALIA
YETI	843-903	1968-73	10,5	7,0	3,5
SEAT				ÇI	PAGNA
1400	1200	1953-54	12,0	8,0	4,0
1400 A		1954-60	10,5	7,0	3,5
1400 B/B SPECIAL		1958-59	11,3	7,5	3,8
600 N		1957-63	15,0	10,0	5,0
600 D		1963-70	10,5	7,0	3,5
600 E		1970-72	9,0	6,0	3,0
600 L		1972-73	7,5	5,0	2,5
800 (600 4 PORTE)		1964-67	13,5	9,0	4,5
1400 C		1960-64	9,0	6,0	3,0
1400 C FAMILIAR		1960-64	11,3	7,5	3,8
1500 REO N/S/E		1963-72 1966-74	9,8	6,5	3,3
850 N/S/E 850 Especial 4 Puertas		1969-74	3,8 6,8	2,5 4,5	1,3 2,3
B50 COUPÉ/SPORT COUPÉ	843-903		9,8	6,5	3,3
B50 SPORT (SPIDER)	843-903		13,5	9,0	4,5
124/124 L/124 D/FAMILIAR	1197-1297		6,0	4,0	2,0
124 ESPECIAL	1438-1919		7,5	5,0	2,5
1430 I/II/III SERIE	1438-1756	1969-75	9,8	6,5	3,3
133 (TUTTE LE VERSIONI)	843		3,0	2,0	1,0
127 4 PORTE	003	1974-82	3,8	2,5	1,3

**134 RUOTECLASSICHO** GIUGNO 2023

	e per car	egoria		d'uso (€	
			A+	AB	B+
RONDA	1193-1995	1979-86	1,5	1,0	0,5
FURA	903-1438	1982-87	1,5	1,0	0,5
MARBELLA	843-903	1982-98	1,8	1,2	0,6
BIZA (I S.) TUTTE LE VERSIONI	903-1675	1984-94	3,0	2,0	1,0
BIZA (I S.) SXI	1461	1988-92	6,0	4,0	2,0
BIZA (II S.) TUTTE LE VERSIONI	999-1984	1993-02	2,0	1,3	0,7
BIZA (II S.) GTI/SPORT/CUPRA	1984	1996-99	4,5	3,0	1,5
BIZA (II S.) GTI/SPORT/CUPRA	1781	1999-02	4,5	3,0	1,5
BIZA (III S.) TUTTE LE VERSIONI	1198-1390	2001-09	1,8	1,2	0,6
BIZA (III S.) CUPRA	1781	2004-07	6,0	4,0	2,0
BIZA (III S.) FR	1781	2004-08	4,5	3,0	1,5
MALAGA	1193-1461	1985-93	1,2	0,8	0,4
TOLEDO (I S.)	1595-1984	1991-99	1,5	1,0	0,5
TOLEDO (II S.) TUTTE LE VERSIONI	1390-1781	1999-04	1,5	1,0	0,5
TOLEDO (II S.) 2.3 V5	2325	1999-02	3,0	2,0	1,0
CORDOBA (I S.) TUTTE LE VERSIONI	1390-1984	1993-02	1,2	0,8	0,4
CORDOBA (I S.) SW TUTTE LE VERSIONI	1390-1598	1997-03	1,5	1,0	0,5
CORDOBA (II S.) TUTTE LE VERSIONI	1198-1390	2002-09	1,5	1,0	2,0
ALHAMBRA (I S.) TUTTE LE VER.	1781-1984		1,4	0,9	0,5
ALHAMBRA (I S.) 2.8 V6 24V		2000-09	2,6	1,7	0,9
AROSA 1.0/1.4	999-1390		1,5	1,0	0,5
AROSA 1.4 16V SPORT/FR		2001-05	3,0	2,0	1,0
EON (I S.) TUTTE LE VERSIONI	1390-1781		1,5	1,0	0,5
EON (IS.) 1.8 TURBO/CUPRA/2.8 V6	1781-2792				1,8
			5,3	3,5	
EON (II S.) 2.0 TSI CUPRA	1984	2006-11	8,8	5,9	2,9
SIATA					ITALIA
	^^^	10.40 = 2	400.0	ee =	
AMICA		1948-52	100,0	62,5	44,0
DAINA		1950-58	300,0	200,0	100,0
208 CS		1952-54		1.000,0	600,0
500	633	1956-60	19,5	13,0	6,5
500 TS	1481	1962-66	21,0	14,0	7,0
500 TS COUPÉ MICHELOTTI	1481	1962-64	26,3	17,5	8,8
600 TS COUPÉ MICHELOTTI	1587	1964-66	26,3	17,5	8,8
PRING 850 SPIDER	845	1967-70	20,3	13,5	6,8
	_				
SIMCA / TALBO	T			FR	ANCIA
5 (3 CV)	569	1936-48	18,0	12,0	6,0
CV BERLINA	995	1935-37	24,8	16,5	8,3
CV CABRIOLET	995	1935-37	33,0	22,0	11,0
3 (1100) BERLINA		1938-49	22,5	15,0	7,5
ARONDE 9		1951-55	10,5	7,0	3,5
ARONDE (TUTTE LE VERSIONI)		1956-64	11,3	7,5	3,8
ARONDE PLEIN CIEL COUPÉ		1957-62	13,5	9,0	4,5
ARONDE OCEANE CABRIOLET		1957-62	21,6	13.5	9,5
/EDETTE (TUTTE LE VERSIONI)		1955-62	12,8	8,5	4,3
ARIANE (TUTTE LE VERSIONI)	1290-2351				3,8
			11,3	7,5	
000 (TUTTE LE VERSIONI)	777-1118	1961-72	7,5	5,0	2,5
000 (TUTTE LE VERSIONI)		1973-78	6,8	4,5	2,3
000 RALLYE		1970-71	15,0	10,0	5,0
000 RALLYE 1		1972-76	18,0	12,0	6,0
000 RALLYE 2		1972-77	21,0	14,0	7,0
000 COUPÉ BERTONE	944	1962-67	20,3	13,5	6,8
200 S COUPÉ	1204	1967-71	24,0	16,0	8,0
300/1500	1290-1475	1963-66	6,7	4,5	2,2
300/1500 CANADA BREAK	1290-1475	1965-66	8,3	5,5	2,8
301/1501	1290-1475	1967-76	6,0	4,0	2,0
301/1501 CANADA BREAK	1290-1475	1967-76	8,3	5,5	2,8
100 (TUTTE LE VERSIONI)	944-1294		5,2	3,5	1,7
100 BREAK (TUTTE LE VER.)	944-1294		6,0	4,0	2,0
100 TI		1974-78	10,5	7,0	3,5
HRYSLER 160/180/2 LITRI	1639-1981		5,3	3,5	1,8
307/1308/1309/1510	1294-1592		3,3	2,2	1,
HORIZON (TUTTE LE VERSIONI)	1118-1592		3,0	2,0	1,0
SAMBA	954-1360		2,3	1,5	0,8
AMBA CABRIOLET		1982-86	7,5	5,0	2,5
AMBA RALLYE	1219-1360		10,5	7,0	3,5
OLARA (TUTTE LE VERSIONI)	1294-1592		2,3	1,5	0,8
AGORA (TUTTE LE VERSIONI)	2155-2849	1980-84	3,0	2,0	1,0
SINGER			CD	VVI DDC.	TACN1*
		100		AN BRE	
NINE SPORTS		1932-37	60,0	40,0	20,0
NINE LE MANS		1935-39	75,0	50,0	25,0
GAZELLE	1497	1955-67	10,5	7,0	3,5
GAZELLE CONVERTIBLE	1497	1955-62	16,0	10,0	7,0
/OGUE		1961-66	7,5	5,0	2,5
NIAMOIC	875	1964-70	6,8	4,5	2,3
CHAMOIS					,-
	0,0				
	0,0		REPL	JBBLIC <i>A</i>	CECA
SKODA 18/420 POPULAR		1934-38	REPL 12,0	JBBLICA 8,0	CECA

Valore	cm <sup>3</sup>		di stato	d'uso l <b>e</b>	y nnr
valore	, hei (dl	cyulid	A+	a uso (€ AB	X 000
640 SUPERB	2492	1934-36	19,5	13,0	6,
FAVORIT/FAVORIT 2000 OHV	1802-2091		18,0	12,0	6,0
POPULAR SPORT-MONTECARLO		1935-38	30,0	20,0	10,
POPULAR OHV/995		1937-46	12,0	8,0	4,0
POPULAR 1100 OHV/1101 Rapid Six	1961	1938-46 1935	14,4 36,0	9,0	12,0
RAPID		1935-38	15,0	10,0	5,
RAPID OHV		1938-47	18,0	12,0	6,
RAPID 2200	2199	1941-47	21,0	14,0	7,
SUPERB/SUPERB OHV	2704-3137		21,0	14,0	7,
SUPERB 4000 1101/1102		1939-40 1946-52	27,0	18,0 6,0	9,
1200		1952-59	9,0 7,5	5,0	2,
140/445	1089-1221		7,5	5,0	2,
OCTAVIA BERLINA/COMBI	1089-1221	1959-71	7,2	4,5	3,
FELICIA	1089-1221		9,0	6,0	3,
IOOO MB/MBG/MBX		1964-69	3,8	2,5	1,
1100 MB/MBX 100/110/120 S/130 RS	1046-1289	1967-69	3,8 2,3	2,5 1,5	1,
105/120/130 (TUTTE LE VER.)	1046-1289		1,5	1,0	0,
GARDE/RAPIDE	1174-1289		2,3	1,5	0,
FAVORIT	1137-1289		1,5	1,0	0,
ORMAN		1991-95	1,5	1,0	0,
FELICIA Felicia wagon	1289-1598 1289-1598		1,8	1,2	0,
OCTAVIA I S. (TUTTE LE VERSIONI)	1390-1984		1,8	1,2	0,
OCTAVIA I S. TURBO (TUTTE LE VER.)		1999-04	2,3	1,5	0,
OCTAVIA I S. TURBO RS	1781	2001-03	4,5	3,0	1,
OCTAVIA I S. SW (TUTTE LE VERSIONI)	1390-1984		1,8	1,2	0,
OCTAVIA I S. SW TURBO (TUTTE LE V.)		1998-04	2,3	1,5	0,
OCTAVIA I S. SW TURBO RS OCTAVIA (II S.) 2.0 TFSI RS		2003-04	4,5 6,0	3,0 4,0	1, 2,
OCTAVIA (II S.) SW 2.0 TFSI RS		2005-13	6,8	4,5	2,
FABIA (I S.) TUTTE LE VERSIONI	1198-1984		1,8	1,2	0,
FABIA (I S.) SW TUTTE LE VERSIONI	1198-1984	2000-07	1,8	1,2	0,
SUPERB (I S.) 1.8 TURBO 20V		2002-08	2,2	1,5	0,
SUPERB (I S.) 2.0		2002-04	2,3	1,5	0,
SUPERB (I S.) 2.8 V6 30V		2002-00	3,0	2,0	1,
SMART				GERI	MANIA
SMART		1998-04	2,7	1,8	0,
SMART CABRIO SMART CROSSBLADE	599-698	2000-04	3,5 7,5	2,3	1, 2,
SMART BRABUS		2002-03	3,5	5,0 2,3	1,
SMART CABRIO BRABUS		2003-04	4,2	2,8	1,
SMART ROADSTER	698	2003-07	7,5	5,0	2,
SMART ROADSTER-COUPÉ		2002-07	6,8	4,5	2,
SMART ROADSTER BRABUS		2004-07	9,0	6,0	3,
SMART ROADSTER-COUPÉ BRABUS	698	2004-07	8,3	5,5	2,
SPA					ITALIA
TIPO 23/23S - 20 HP TORP./BERL.	2724	1920-25	57,0	38,0	19,
TIPO 24S - 40 HP TORP./BERL.	4426	1920-26	105,0	70,0	35,
SSANGYONG			C/	OREA DE	I CIII
(J/KORANDO	1998-3199	1997-00	3,3	2,2	L SUL
MUSSO	1998-3199		2,7	1,8	0,
REXTON (I S.) TUTTE LE VERSIONI		2002-06	3,8	2,5	1,
STANDARD					
STANDARD		40.40.00		AN BRET	
VANGUARD I/II/III Eight		1948-63 1953-59	10,5 8,8	7,0 5,5	3,
TEN		1954-61	9,0	6,0	3,
	0.0		3,*		
STEYR PUCH					JSTRI <i>I</i>
500 (TUTTE LE VERSIONI)		1958-72	22,5	15,0	7,
550 (TUTTE LE VERSIONI) 700 C		1963-68 1961-68	25,5 16,5	17,0 11,0	8, 5,
700 E		1963-66	18,0	12,0	5, 6,
HAFLINGER		1958-75	27,0	18,0	9,
PINZGAUER		1972-82	34,5	23,0	11,
CLIBABLI					
SUBARU	,700	4070 07	• • •		PONI
1800 4 WD/LEONE (TUTTE LE VERSIONI) MPREZA I S. (TUTTE LE VERSIONI)	1782 1597-1994	1979-91	3,0 4,5	2,0 3,0	1, 1,
MPREZATS. (TOTTE LE VERSIONI) MPREZATS. 2.0 TURBO 16V 4WD		1993-00	30,0	20,0	10,
	IJJ4			24,0	12,
	1994	1994-97	36,0	24,0	14.
MPREZA I S. 2.0 16V TURBO WRX GT	1994 1994		38,0	25,3	
MPREZA I S. 2.0 16V TURBO WRX GT MPREZA I S. 2.0 16V TURBO R.LOOK MPREZA I S. 2.0 16V TURBO WWW	1994 1994	1996 1998-99	38,0 40,0	25,3 26,7	12 13,
IMPREZA I S. 2.0 16V TURBO WRX GT IMPREZA I S. 2.0 16V TURBO WRX GT IMPREZA I S. 2.0 16V TURBO R.LOOK IMPREZA I S. 2.0 16V TURBO WWW IMPREZA I S. 2.0 16V TURBO WRX PLUS IMPREZA I S. 2.0 16V TURBO WRX 3	1994 1994 1994	1996	38,0	25,3	12, 13, 15,

Modello	cm <sup>3</sup>	anni			
	e per cat				
		****	A+	AB	B+
IMPREZA I S. 2.0 16V TURBO WRX LTD	1994	2000	45,0	30,0	15,0
IMPREZA II S. SW (TUTTE LE VER.) IMPREZA II S. WRX "BUGEYE"	1498-1994	2000-07	4,5 38,0	3,0 25,3	1,5 12,7
IMPREZA II S. WRX STI "BUGEYE"		2001-02	50,0	33,5	16,7
IMPREZA II S. WRX "BLOBEYE"		2003-05	42,0	28,0	14,0
IMPREZA II S. WRX STI "BLOBEYE"		2003-05	52,5	35,0	17,5
IMPREZA II S. WRX "STI L.E. SOLB.		2003-05	75,0	50,0	25,0
IMPREZA II S. WRX "HAWKEYE"  IMPREZA II S. WRX STI "HAWKEYE"		2006-07	44,0 55,0	29,3 36,5	14,7 18,3
IMPREZA III S. WRX STI		2008-10	32,0	21,3	10,7
LEGACY IS. (TUTTE LE VERSIONI)	1820-2212		2,3	1,5	0,8
LEGACY IS. WAGON (TUTTE LE VER.)	1820-2212		2,6	1,7	0,9
LEGACY II/III S. (TUTTE LE VER.)	1820-2500		2,6	1,7	0,9
LEGACY (II/III S.) TURBO 16V 4WD		1993-97	4,5	3,0	1,5
LEGACY II/III S. WAGON TUTTE LE V. LEGACY II/III S. WAGON T. 16V 4WD	1820-2500	1993-03	4,5 3,8	3,0 2,5	1,5 1,3
LEGACY II/III S. OUTBACK T. 4WD		1997-05	3,8	2,5	1,3
LEGACY II/III S. OUTB. 16V 4WD	2212-2500		4,5	3,0	1,5
LEGACY II/III S. OUTBACK H6 3.0/R		2000-06	6,0	4,0	2,0
LEGACY IV S. (TUTTE LE VERSIONI)		2004-09	4,5	3,0	1,5
LEGACY (IV S.) 3.0R 24V		2003-07	5,6	3,7	1,9
LEGACY IV S. WAGON (TUTTE LE VER.) LEGACY (IV S.) WAGON 3.0R 24V	1994-2457	2003-09	4,5 5,6	3,0	1,5 1,9
M 80		1991-93	2,0	1,3	0,7
SVX		1992-97	12,0	8,0	4,0
JUSTY (I S.) TUTTE LE VERSIONI	997-1189		1,8	1,2	0,6
JUSTY (II S.) TUTTE LE VERSIONI		1996-03	2,4	1,6	0,8
JUSTY (III S.) TUTTE LE VERSIONI FORESTER I S. (TUTTE LE VER.)		2003-08 1997-02	3,3	2,2	1,1 1,3
FORESTER II S. 2.0116V		2002-08	4,5	3,0	1,5
FORESTER (II S.) TURBO	1994-2457		5,3	3,5	1,8
OUTBACK (I S.) 2.5 16V	2457	1999-03	6,0	4,0	2,0
OUTBACK (I S.) 3.0 24V H6		2000-03	6,8	4,5	2,3
OUTBACK (II S.) 2.5 16V		2003-09	7,5	5,0	2,5
OUTBACK (II S.) 3.0R 24V B9 TRIBECA		2003-09 2006-07	10,5 4,5	7,0 3,0	3,5 1,5
B9 TRIBECA 3.6		2007-10	7,5	5,0	2,5
TALBOT 2 LITRE SALOON TALBOT 2 LITRE TOURER/DHC	1944	1939-48 1939-48	30,0 37,5	20,0 25,0	10,0 12,5
TALBOT TEN SALOON		1938-48	30,0	20,0	10,0
TALBOT TEN TOURER/DHC TALBOT 80		1938-48 1948-50	37,5 30.0	25,0	12,5
TALBOT 80 DHC		1948-50	37,5	25,0	12,5
TALBOT 90/90 MK II/90 MK IIA	1944-2267		37,5	25,0	12,5
TALBOT 90/90 MK II/90 MK IIA DHC	1944-2267		45,0	30,0	15,0
TALBOT ALPINE		1953-55 1954-57	52,5	35,0	17,5
MK III/MK III S MK III CONVERTIBLE COUPÉ		1954-57	30,0	25,0	10,0 12,5
ALPINE		1959-60	45,0	30,0	15,0
RAPIER SERIES I	1390	1955-58	9,0	6,0	3,0
RAPIER II/III/IIIA	1494-1592		9,8	6,5	3,3
RAPIER II/III/IIIA CONVERTIBLE	1494-1592		13,5	9,0	4,5
RAPIER IV/V ALPINE (ARROW TYPE)	1592-1725	1963-67 1967-76	10,5 5,3	7,0 3,5	3,5 1,8
ALPINE II/III/IV/V	1592-1725		24,0	16,0	8,0
RAPIER (ARROW TYPE)		1967-76	6,0	4,0	2,0
RAPIER H 120		1967-76	6,8	4,5	2,3
IMP SPORT/SPORT		1966-76	7,5	5,0	2,5
STILETTO VENEZIA		1967-73 1963-65	8,5 22.0	5,7 22,0	2,8
TIGER I (260)		1964-66	33,0 105,0	70,0	11,0 35,0
TIGER II (289)	4727	1967	150,0	100,0	50,0
SUZUKI	254	1070 70			PPONE
LJ10/JIMNY LJ50/JIMNY	_	1970-73 1970-80	6,8	4,5 4,0	2,3 2,0
LJ80/JIMNY		1975-80	6,8	4,0	2,0
SJ 410/413/SAMURAI	970-1324		6,8	4,5	2,3
JIMNY/JIMNY CABRIOLET	1298-1328		6,8	4,5	2,3
VITARA WAGON/WAGON TD	1590-1998	-	4,2	2,8	1,4
VITARA/VITARA TD	1590-1998	-	3,3	2,2	1,1
GRAND VITARA I S. 1.6/2.0/2.5 GRAND VITARA II S. 1.6/2.0/2.4 16V	1590-2493 1586-2393		4,1 5,6	2,7 3,7	1,4 1,9
GRAND VITARA II S. 1.0/2.0/2.4 10V		2009-10	6,9	4,6	2,3
SWIFT II/III S. (TUTTE LE VER.)	993-1298		2,3	1,5	0,8
SWIFT CABRIOLET		1992-94	4,5	3,0	1,5
BALENO (TUTTE LE VERSIONI)	1298-1839	-	1,2	0,8	0,4
BALENO WAGON (TUTTE LE VER.)	1298-1839		1,2	0,8	0,4
X-90	1590	1996-00	6,8	4,5	2,3

Modello

	lore per cat	cyulid			
			A+	AB	B+
WAGON R+ (TUTTE LE VERSIONI)	996-1328	1997-06	2,3	1,5	0,8
GNIS (I S.) TUTTE LE VERSIONI	1328	2000-03	2,1	1,4	0,7
GNIS (II S.) TUTTE LE VERSIONI	1328-1491	2003-09	1,8	1,2	0,6
ALTO (TUTTE LE VERSIONI)		2002-06	1,2	0,8	
TALBOT LAGO					ANCIA
PECIAL COUPÉ		1936-39	230,0	170,0	
SPECIAL CABRIOLET	3996	1936-39	270,0	200,0	120,0
SS COUPÉ	3996	1937-39	270,0	200,0	120,0
SS CABRIOLET	3996	1937-39	340,0	250,0	150,0
14 LS SPORT 2500	2491	1955-57	90,0	60,0	30,0
26 RECORD	4482	1946-55	105,0	70.0	35,0
26 GS GRAND SPORT		1948-53	120,0	80,0	40.0
26 GS GRAND SPORT		1953-55	135,0	90.0	45,0
		1000 00	.00,0	00,0	.0,0
TALBOT/SUNE	BEAM		GR	AN BRE	TAGNA
UNBEAM (TUTTE LE VERSIONI)	928-1295	1977-81	3,0	2,0	1,0
SUNBEAM TI	1592	1979-81	12,0	8,0	4,0
SUNBEAM LOTUS	2174	1979-81	33,0	22,0	11,0
TOVOTA					
ГОҮОТА					PPONE
J 40	3878	1960-70	14,3	9,5	4,8
J 40/41/42/43/45	2977-3878		12,0	8,0	4,0
J 55 SW	3878	1967-70	12,8	8,5	4,3
J 55 SW	2977-3878	1971-79	11,3	7,5	3,8
J 60 SW	3431-4228	1980-82	11,3	7,5	3,8
AND CRUISER S.W. FJ/HJ	3955-3980		11,3	7,5	3,8
AND CRUISER (I S.)	2977-4228	1979-85	10,5	7,0	3,5
AND CRUISER II	2446-4164		10,5	7,0	3,5
AND CRUISER J9	2694-3378		9,8	6,5	3,3
AND CRUISER 100/500	4477-4664		12,8	8,5	4,3
AND CRUISER 300 3P./5P.	2694-3956		12,0	8,0	4,0
II-LUX	1968-2188		3,8	2,5	1,3
RUNNER	2366-2958		5,3	3,5	1,8
RUNNER (II S.)	2694-3378		6,0	4,0	2,0
ELICA (IV S.)	1587-1998		7,5	5,0	2,5
ELICA TURBO 4WD (IV S.)		1986-89	24,0	16,0	8,0
ELICA 1.6/2.0/2.0 GT (V S.)	1587-1998		8,5	5,7	2,8
CELICA 2.0 TURBO 16V GT-FOUR V S		1989-93	24,0	16,0	8,0
CELICA 2.0 T. 16V 4WD L.E. C. SAINZ		1992-93	41,5	27,5	13,8
CELICA (VI S.) TUTTE LE VERSIONI	1762-1998		7,5	5,0	2,5
CELICA 2.0 T. 16V GT-FOUR/4WD VI		1993-99	30,0	20,0	10,0
ELICA 1.8 16V (VII S.)		1999-06	7,0	4,7	2,3
ELICA 1.8 16V 192 CV (VII S.)		1999-06	11,0	7,3	3,7
ELICA 1.8 16V 192 CV (VII 3.)		1986-89	10,5	7,0	3,5
ELICA CABRIOLET (IV S.)		1989-93	10,5	7,0	3,5
ELICA CABRIOLET (V S.)		1993-99	10,5	7,0	3,5
IR2 (IS.)	1453-1587		14.0	9,3	4,7
IR2 (I S.)		1989-94	15,0	10,0	5,0
1R2 (III S.)	1998-2164		16,0	10,0	5,0
MR2 (IV S.) PASEO	1/94	1999-06	16,0	10,7	5,3
ASEO (II S.)	1496		2,7	1,8	0,9
	1587-1998		2,7	1,8	0,9
ARINA E/SW (TUTTE LE VERSIONI)			1,2	0,8	0,4
AMRY 3.0 V6 24V/SW	2959-2994		2,7	1,8	0,9
REVIA		1990-99	1,8	1,2	0,6
ICNIC		1996-01	1,4	0,9	0,5
UPRA 2.0 24V		1988-91	15,0	10,0	5,0
UPRA 2.0/2.5 GT TWIN TURBO	1988-2491		18,0	12,0	6,0
UPRA 3.0 TURBO 24V		1988-92	21,0	14,0	7,0
UPRA 3.0 TURBO 24V		1993-01	21,0	14,0	7,0
AV 4 3P./5 P./CABRIOLET		1994-00	4,5	3,0	1,5
AV 4 3P./5P. (II S.)		2000-06	5,3	3,5	1,8
VENSIS (I S.) TUTTE LE VERSIONI	1587-1998		1,5	1,0	0,5
VENSIS (I S.) SW TUTTE LE VERSION			2,3	1,5	0,8
VENSIS (I S.) VERSO		2001-03	2,3	1,5	0,8
VENSIS (II S.) TUTTE LE VERSIONI	1598-1794		2,3	1,5	0,8
VENSIS (II S.) SW TUTTE LE VER.		2003-09	3,0	2,0	1,0
VENSIS (II S.) VERSO		2003-08	3,0	2,0	1,0
'ARIS (I S.) 1.0I 16V/1.3I 16V	998-1299		1,8	1,2	0,6
'ARIS (I S.) 1.5I 16V	1497	2001-05	3,7	2,5	1,2
ARIS (I S.) VERSO	1299	2001-07	2,3	1,5	0,8
rdii iMbii			-	ANIDOC	TACA:
TRIUMPH		1005		AN BRE	
0/20		1923-25	19,5	13,0	6,5
3/35		1925-27	22,5	15,0	7,5
5	2170	1927-30	22,5	15,0	7,5
SUPER 7	747	1928-29	17,3	11,5	5,8
SUPER 8	832	1930	18,8	12,5	6,3
SUPER 9	1018	1931-32	21,0	14,0	7,0
UPER 3	1010	1331 32	,-	-	

Modello	cm <sup>3</sup>				
Valo	re per cat	egoria			
			<b>A</b> +	AB	B+
12/16 SCORPION	1203	1931-33	43,0	28,5	14,
GLORIA 10	1087	1933	16,5	11,0	5,
GLORIA FOUR (12) SALOON/COUPÉ GLORIA FOUR (12) TOURER/DHC	1232-1496 1232-1496	1934-37	22,5 41,5	15,0 27,5	7,: 13,:
GLORIA SIX (6 - 6/16) SALOON/COUPÉ	1476-1991		33,0	22,0	11,0
GLORIA SIX (6 - 6/16) TOURER/DHC	1476-1991		52,5	35,0	17,
OOLOMITE/VITESSE SALOON	1496-1991		33,0	22,0	11,
DOLOMITE 8 ROADSTER	1990	1934	195,0	130,0	65,
OOLOMITE 14/60 ROADSTER	1776	1936-38	75,0	50,0	25,
DOLOMITE 16 ROADSTER	1991	1938-39	75,0	50,0	25,
800 SALOON	1776	1946-49	19,5	13,0	6,
800/2000 ROADSTER	1776-2088	1946-49	60,0	40,0	20,
2000 SALOON (RENOWN)	2088	1949-51	20,3	13,5	6,
RENOWN LIMOUSINE	2088	1951	22,5	15,0	7,
MAYFLOWER MAYFLOWER DHC	1247 1247	1949-53 1949-53	19,5	13,0	6,
TR2 LONG DOOR	1991	1953-54	27,0 83,0	18,0 55,0	9, 27,
R2 SHORT DOOR	1991		67,5	45,0	22,
R3	1991		67,5	45,0	22,
R3A	1991	1957-61	54,0	40,0	24,
R3 B	2138	1962	54,0	40,0	24,
Talia	1991	1960-61	67,5	45,0	22,
R4	2138	1961-65	45,0	30,0	15,
TR4 A IRS		1965-67	52,5	35,0	17,
R5 P.I.	2498		83,0	55,0	27,
R 250	2498		45,0	30,0	15,
R6 P.I.	2498		37,5	25,0	12,
R7 COUPÉ	1998	1976-81	9,0	6,0	3,
R7 SPIDER		1980-82	12,0	8,0	4,
HERALD HERALD COUPÉ	948-1147 948-1147		9,0	6,0 7,5	3,
HERALD CONVERTIBILE	948-1147	1961-71	16,5	11,0	5,
/ITESSE	1596-1998	1962-71	12,8	8,5	4,
/ITESSE CONVERTIBILE	1596-1998	1962-71	18,8	12,5	6.
2000 MK1/MK2/TC		1963-77	9,0	6,0	3,
500 MK2/TC	2498	1968-77	10,5	7,0	3,
300/1300 TC	1296	1966-70	7,5	5,0	2,
500/1500 TC		1970-76	8,2	5,5	2,
OLEDO	1296-1493		8,3	5,5	2,
TAG	2997	1970-77	37,5	25,0	12,
OOLOMITE 1300/1500/1850 HL	1296-1854		10,5	7,0	3,
OOLOMITE SPRINT SPITFIRE 4	1998 1147	1973-79 1962-64	18,7	12,5	6,
PITFIRE MK II	1147		24,0	16,0 15,5	8, 7,
SPITFIRE MK III	1296	1967-70	19,5	13.0	6,
PITFIRE MK IV	1296	1970-74	13,5	9,0	4,
SPITFIRE 1500		1974-80	16,5	11,0	5,
ST6 COUPÉ MK I		1966-68	34,5	23,0	11,
TE COUPÉ MK II		1968-70	34,5	23,0	11,
GT6 COUPÉ MK III	1998	1971-73	31,5	21,0	10,
ACCLAIM (TUTTE LE VERSIONI)	1335	1980-84	1,8	1,2	0,
TVR			CD	AN DDE	TA CNI
	1000 1700	1050 cc		AN BRE	
GRANTURA Griffith	1588-1798 4727	1958-66	36,0 52,5	24,0 35,0	12,
/IXEN	1598-1798		33,0	22,0	11,
USCAN	2994-4727		45,0	30,0	15,
CONVERTIBLE/S2/S2C	2792-2935		34,5	23,0	11,
ASMIN	1993-4441		35,5	23,5	11,
PEED EIGHT	3947-3950		40,5	27,0	13,
3/S3C		1990-91	45,0	30,0	15,
GRIFFITH 500 (4.0-4.3-4.5-5.0)	3950-4988	1991-02	67,5	45,0	22,
CHIMAERA	3947-4997	1992-04	60,0	40,0	20,
CERBERA/CERBERA GT	3966-4475		56,5	37,5	18,
TUSCAN		1990-91	60,0	40,0	20,
TUSCAN/S	3605-3996		56,5	37,5	18,
TAMORA		2002-06	52,5	35,0	17,
SAGARIS	3996	2005-06	63,0	42,0	21,
1107				_	
UAZ	40.7-	10.00			RUSSIA
l69 B/31512	1995-2498	1964-99	5,3	3,5	1,

	cm <sup>3</sup>	anni	di etc.	dluan /A	· 000
Val	ore per cat	egoria	di stato <b>A+</b>	d'uso (€ AB	x 000
VAUXHALL			CD	AN BRFT	TAGNA
) HP	1203	1946-47	10,5	7,0	3,5
2 HP	1442		12,0	8,0	4,0
VYVERN (LIX)	1442	1948-51	7,5	5,0	2,5
VYVERN (EIX)	1442	1951-52	7,5	5,0	2,5
VYVERN (EIXW)		1952-57	9,0	6,0	3,0
ELOX (LIP)	2275		8,3	5,5	2,8
ELOX (EIP)	2275	1951-52	8,3	5,5	2,8
ELOX (EIPV)	2262	1952-57	9,8	6,5	3,3
ELOX (PAS-PASY-PASX)	2262-2651	1957-62	10,5	7,0	3,5
ELOX (PB)	2651	1962-64	9,0	6,0	3,0
ELOX (PB)		1964-65	9,0	6,0	3,0
RESTA (EIPC)	2262	1954-57	9,8	6,5	3,3
RESTA (PAS-PASY-PASX)	2262-2651	1957-62	10,5	7,0	3,5
RESTA (PB)	2651	1962-65	9,0	6,0	3,0
RESTA (PC)	3293	1965-72	8,3	5,5	2,8
ISCOUNT	3293	1966-72	9,0	6,0	3,0
ICTOR	1507	1957-59	8,3	5,5	2,8
ICTOR II	1507	1959-61	8,3	5,5	2,8
ICTOR (FB)/VX 4-90	1507	1961-64	7,5	5,0	2,5
ICTOR (FC 101)/VX 4-90	1594	1965-67	6,8	4,5	2,3
ICTOR (FD)	1599	1967-71	5,3	3,5	1,8
ICTOR 2000 (FD)/VX4-90	1975	1967-72	6,0	4,0	2,0
ICTOR 1800/2300 (FE) / VX4-90	1759-2279	1972-78	4,5	3,0	1,5
ICTOR 3300 (FE)	3294	1973-76	5,3	3,5	1,8
ENTORA	3294	1968-72	6,8	4,5	2,3
ENTORA II	3294	1972-76	6,0	4,0	2,0
IVA (HA) TUTTE LE VERSIONI	1057	1963-66	6,0	4,0	2,0
IVA (HB) TUTTE LE VERSIONI	1159-1599	1966-70	6,0	4,0	2,0
IVA (HC) TUTTE LE VERSIONI	1159-2279	1970-79	5,2	3,5	1,7
IVA BRABHAM	1159	1967-70	26,2	17,5	8,7
IVA GT	1975	1968-70	10,5	7,0	3,5
IRENZA	1159-2279	1971-73	5,2	3,5	1,7
IRENZA	1256-2279	1973-75	4,5	3,0	1,5
IAGNUM	1759-2279	1973-77	6,0	4,0	2,0
VENTURI				ED	ANCIA
	0.450.0040	4000.00			ANCIA
ENTURI	2458-2849		27,7	18,5	9,2
ENTURI CABRIOLET	2458-2849		36,0	24,0	12,0
TLANTIQUE/300/400 GT	2946-2975	1994-01	27,0	18,0	9,0
<b>VOLKSWAGEN</b>				CEDI	MANIA
		40.40.45	***		
YP 82 KÜBELWAGEN	985-1131		66,0	44,0	22,0
YP 82 E/60	985-1131	1941-45	71,0	47,5	23,7
YP 87 KOMMANDEURWAGEN YP 166 SCHWIMMWAGEN	1131	1941-44	64,5	43,0	21,5
	1131	1942-44	90,0	60,0	30,0
IAGGIOLINO (LUN. DUE VETRINI)	1131	1946-53	42,5	28,4	
MAGGIOLINO (LUNOTTO OVALE)	1131-1192	1953-5/	33,0		14,2
IAGGIOLINO 1200	4400	1057.01		22,0	11,0
		1957-64	18,8	12,5	11,0 6,3
	1192	1964-67	16,5	12,5 11,0	11,0 6,3 5,5
IAGGIOLINO 1300/1500	1192 1285-1493	1964-67 1965-67	16,5 15,0	12,5 11,0 10,0	11,0 6,3 5,5 5,0
IAGGIOLINO 1300/1500 IAGGIOLINO 1200 (12V)	1192 1285-1493 1192	1964-67 1965-67 1967-74	16,5 15,0 11,3	12,5 11,0 10,0 7,5	11,0 6,3 5,5 5,0 3,8
IAGGIOLINO 1300/1500 IAGGIOLINO 1200 (12V) IAGGIOLINO 1300/1500 (12V)	1192 1285-1493 1192 1285-1493	1964-67 1965-67 1967-74 1967-70	16,5 15,0 11,3 12,0	12,5 11,0 10,0 7,5 8,0	11,0 6,3 5,5 5,0 3,8 4,0
IAGGIOLINO 1300/1500 IAGGIOLINO 1200 (12V) IAGGIOLINO 1300/1500 (12V) IAGGIOLINO 1200 (12V)	1192 1285-1493 1192 1285-1493 1192	1964-67 1965-67 1967-74 1967-70 1974-78	16,5 15,0 11,3 12,0 8,3	12,5 11,0 10,0 7,5 8,0 5,5	11,0 6,3 5,5 5,0 3,8 4,0 2,8
IAGGIOLINO 1300/1500 IAGGIOLINO 1200 (12V) IAGGIOLINO 1300/1500 (12V) IAGGIOLINO 1200 (12V) IAGGIOLONE 1302	1192 1285-1493 1192 1285-1493 1192 1192-1584	1964-67 1965-67 1967-74 1967-70 1974-78 1970-72	16,5 15,0 11,3 12,0 8,3 9,0	12,5 11,0 10,0 7,5 8,0 5,5 6,0	11,0 6,3 5,5 5,0 3,8 4,0 2,8 3,0
IAGGIOLINO 1300/1500 IAGGIOLINO 1200 (12V) IAGGIOLINO 1300/1500 (12V) IAGGIOLINO 1200 (12V) IAGGIOLONE 1302 IAGGIOLONE 1303	1192 1285-1493 1192 1285-1493 1192 1192-1584 1192-1584	1964-67 1965-67 1967-74 1967-70 1974-78 1970-72 1972-74	16,5 15,0 11,3 12,0 8,3 9,0 8,3	12,5 11,0 10,0 7,5 8,0 5,5 6,0 5,5	11,0 6,3 5,5 5,0 3,8 4,0 2,8 3,0 2,8
IAGGIOLINO 1300/1500 IAGGIOLINO 1200 (12V) IAGGIOLINO 1300/1500 (12V) IAGGIOLINO 1300/1500 (12V) IAGGIOLINO 1200 (12V) IAGGIOLONE 1302 IAGGIOLONE 1303 IAGGIOLONE 1303	1192 1285-1493 1192 1285-1493 1192 1192-1584 1192-1584 1192-1584	1964-67 1965-67 1967-74 1967-70 1974-78 1970-72 1972-74 1974-75	16,5 15,0 11,3 12,0 8,3 9,0 8,3 7,5	12,5 11,0 10,0 7,5 8,0 5,5 6,0 5,5 5,0	11,0 6,3 5,5 5,0 3,8 4,0 2,8 3,0 2,8 2,5
AGGIOLINO 1300/1500 IAGGIOLINO 1200 (12V) IAGGIOLINO 1300/1500 (12V) IAGGIOLINO 1200 (12V) IAGGIOLINO 1200 IAGGIOLINE 1302 IAGGIOLONE 1303 IAGGIOLONE 1303 IAGGIOLONE 1303	1192 1285-1493 1192 1285-1493 1192 1192-1584 1192-1584 1192-1584 1192-1584	1964-67 1965-67 1967-74 1967-70 1974-78 1970-72 1972-74 1974-75 1978-03	16,5 15,0 11,3 12,0 8,3 9,0 8,3 7,5	12,5 11,0 10,0 7,5 8,0 5,5 6,0 5,5 5,0	11,0 6,3 5,5 5,0 3,8 4,0 2,8 3,0 2,8 2,5 2,5
IAGGIOLINO 1300/1500 IAGGIOLINO 1200 (12V) IAGGIOLINO 1300/1500 (12V) IAGGIOLINO 1300/1500 (12V) IAGGIOLINO 1200 (12V) IAGGIOLONE 1303 IAGGIOLONE 1303 IAGGIOLONE 1303 IAGGIOLONE 1303 IAGGIOLONE I303 IAGGIOLONE HEBMÜLLER	1192 1285-1493 1192 1285-1493 1192 1192-1584 1192-1584 1192-1584 1192-1584 1131	1964-67 1965-67 1967-74 1967-70 1974-78 1970-72 1972-74 1972-74 1974-75 1978-03 1949-53	16,5 15,0 11,3 12,0 8,3 9,0 8,3 7,5 7,5 100,0	12,5 11,0 10,0 7,5 8,0 5,5 6,0 5,5 5,0 6,0 66,5	11,0 6,3 5,5 5,0 3,8 4,0 2,8 3,0 2,8 2,5 2,5 33,5
IAGGIOLINO 1300/1500 IAGGIOLINO 1200 (12V) IAGGIOLINO 1200 (12V) IAGGIOLINO 1200 (12V) IAGGIOLINO 1200 (12V) IAGGIOLINO 1302 IAGGIOLINE 1303 IAGGIOLONE 1303 IAGGIOLINO MEXICO IAGGIOLINO MEXICO IAGGIOLINO CABR. HEBMÜLLER IAGGIOLINO CABR. KARMANN	1192 1285-1493 1192 1285-1493 1192 1192-1584 1192-1584 1192-1584 1192-1584 1131	1964-67 1965-67 1967-70 1967-70 1974-78 1970-72 1972-74 1974-75 1978-03 1949-53 1951-54	16,5 15,0 11,3 12,0 8,3 9,0 8,3 7,5 7,5 100,0 74,5	12,5 11,0 10,0 7,5 8,0 5,5 6,0 5,5 5,0 66,5 49,5	11,0 6,3 5,5 5,0 3,8 4,0 2,8 3,0 2,8 2,5 2,5 33,5 24,8
AGGIOLINO 1300/1500 IAGGIOLINO 1200 (12V) IAGGIOLINO 1200 (12V) IAGGIOLINO 1200 (12V) IAGGIOLINO 1200 (12V) IAGGIOLINE 1302 IAGGIOLINE 1303 IAGGIOLINE 1303 IAGGIOLINE MEXICO IAGGIOLINO CABR. HEBMÜLLER IAGGIOLINO CABR. KARMANN IAGGIOLINO CABR. KARMANN	1192 1285-1493 1192 1285-1493 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584	1964-67 1965-67 1967-74 1967-70 1974-78 1970-72 1972-74 1974-75 1978-03 1949-53 1951-54 1954-57	16,5 15,0 11,3 12,0 8,3 9,0 8,3 7,5 7,5 100,0 74,5 49,5	12,5 11,0 10,0 7,5 8,0 5,5 6,0 5,5 5,0 5,0 66,5 49,5	11,0 6,3 5,5 5,0 3,8 4,0 2,8 3,0 2,8 2,5 2,5 24,8 16,5
AGGIOLINO 1300/1500 IAGGIOLINO 1200 (12V) IAGGIOLINO 1200 (12V) IAGGIOLINO 1200 (12V) IAGGIOLINO 1200 (12V) IAGGIOLINO 1302 IAGGIOLINO 1303 IAGGIOLINO 1303 IAGGIOLINO MEXICO IAGGIOLINO CABR. HEBMÜLLER IAGGIOLINO CABR. KARMANN	1192 1285-1493 1192 1285-1493 1192 1192-1584 1192-1584 1192-1584 1193-1584 1131 1131	1964-67 1965-67 1967-74 1967-70 1974-78 1970-72 1972-74 1974-75 1978-03 1949-53 1951-54 1954-57 1957-67	16,5 15,0 11,3 12,0 8,3 9,0 8,3 7,5 7,5 100,0 74,5 49,5 36,5	12,5 11,0 10,0 7,5 8,0 5,5 6,0 5,5 5,0 5,0 66,5 49,5 33,0 24,2	11,0 6,3 5,5 5,0 3,8 4,0 2,8 3,0 2,8 2,5 2,5 24,8 16,5 12,1
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(12V) IAGGIOLINO 1303 CABRIOLET IARMANN GHIA COUPÉ ARMANN GHIA COUPÉ ARMANN GHIA COUPÉ ARMANN GHIA CABRIOLET	1192 1285-1493 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1285-1493 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1193-1584 1194-1584 1194-1584 1194-1584 1194-1584 1194-1584 1194-1584 1194-1584 1194-1584 1194-1584 1194-1584 1194-1584 1194-1584 1194-1584 1194-1584 1194-1584 1194-1584 1194-1584 1194-1584 1194-1584 1194-1584 1194-1584 1194-1584 1194-1584 1194-1584 1194-1584 1194-1584 1194-1584 1194-1584 1194-1584 1194-1584 1194-1584 1194-1584 1194-1584 1194-1584 1194-1584 1194-1584 1194-1584 1194-1584 1194-1584 1194-1584 1194-1584 1194-1584 1194-1584 1194-1584 1194-1584 1194-1584 1194-1584 1194-1584 1194-1584 1194-1584 1194-1584 1194-1584 1194-1584 1194-1584 1194-1584 1194-1584 1194-1584 1194-1584 1194-1584 1194-1584 1194-1584 1194-1584 1194-1584 1194-1584 1194-1584 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IAGGIOLINO 1200 IAGGIOLINO 1200 IAGGIOLINO 1200 IAGGIOLINO 1200 (12V) IAGGIOLINO 1303 IAGGIOLINO 1303 IAGGIOLINO E1303 IAGGIOLINO CABR. HEBMÜLLER IAGGIOLINO CABR. KARMANN IAGGIOLINO CABR. KARMANN IAGGIOLINO CABR. KARMANN IAGGIOLINO 1200 CABRIOLET IAGGIOLINO 1200 CABRIOLET IAGGIOLINO 1300/1500 CABR. (12V) IAGGIOLINO 1300 (1500 CABR. (12V) IAGGIOLINO 1300 (1500 CABR. (12V) IAGGIOLINO 1302 CABRIOLET IAGGIOLINE 1303 CABRIOLET IAGGIOLONE 1303 CABRIOLET IAGGIOLONE 1303 CABRIOLET IARMANN GHIA COUPÉ IARMANN GHIA COUPÉ IARMANN GHIA COUPÉ IARMANN GHIA CABRIOLET IARMANN GHIA CARRIOLINO IARMANN GHIA CARRIOLINO IARMANN GHIA CARRIO	1192 1285-1493 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1192-1584 1	196467 196567 196774 197778 197274 197274 197478 197475 197803 195547 195567 195767 196770 197724 197480 195586 196674 1966674 196666 196674 196666 1966673	16,5 15,0 11,3 12,0 8,3 3,3 7,5 7,5 100,0 25,5 30,0 25,5 45,0 29,7 26,4 34,5 28,5 44,5 14,9 14,9	12,5 11,0 10,0 7,5 8,0 5,5 5,0 5,5 49,5 33,0 24,2 20,0 11,0 30,0 12,0 11,0 13,0 12,0 11,0 19,0 19,0 19,0 19,0 19,0 19,0 19	11,0,0 6,3,3,8,4,0,0 2,8,8,3,0,0 2,8,3,0,0,0 2,5,5,2,5,1 10,0,0,0 6,5,5,5,1 10,0,0,0,0 11,5,0,0,0,0 11,5,0,0,0,0 11,5,0,0,0,0 11,5,0,0,0,0,0 11,5,0,0,0,0,0 11,5,0,0,0,0,0 11,5,0,0,0,0,0 11,5,0,0,0,0,0,0 11,5,0,0,0,0,0,0 11,5,0,0,0,0,0,0 11,5,0,0,0,0,0,0 11,5,0,0,0,0,0,0 11,5,0,0,0,0,0,0 11,5,0,0,0,0,0 11,5,0,0,0,0,0,0,0 11,5,0,0,0,0,0,0 11,5,0,0,0,0,0 11,5,0,0,0,0,0 11,5,0,0,0,0,0,0 11,5,0,0,0,0,0 11,5,0,0,0,0,0 11,5,0,0,0,0,0 11,5,0,0,0,0 11,5,0,0,0,0 11,5,0,0,0,0 11,5,0,0,0,0 11,5,0,0,0,0 11,5,0,0,0 11,5,0,0,0 11,5,0,0,0 11,5,0,0,0 11,5,0,0 11,5,0,0 11,5,0,0 11,5,0,0 11,5,0,0 11,5,0,0 11,5,0,0 11,5,0,0 11,5,0,0 11,5,0,0 11,5,0,0 11,5,0,0 11,5,0,0 11,5,0,0 11,5,0,0 11,5,0,0 11,5,0,0 11,5,0,0 11,5,0,0 11,5,0,0 11,5,0,0 11,5,0,0 11,5,0,0 11,5,0,0 11,5,0,0 11,5,0,0 11,5,0,0 11,5,0 11,5,0 11,5,0 11,5,0 11,5,0 11,5,0 11,5,0 11,5,0 11,5,0 11,5,0 11,5,0 11,5,0 11,5,0 11,5,0 11,5,0 11,5,0 11,5,0 11,5,0 11,5,0 11,5,0 11,5,0 11,5,0 11,5,0 11,5,0 11,5,0 11,5,0 11,5,0 11,5,0 11,5,0 11,5,0 11,5,0 11,5,0 11,5,0 11,5,0 11,5,0 11,5,0 11,5,0 11,5,0 11,5,0 11,5,0 11,5,0 11,5,0 11,5,0 11,5,0 11,5,0 11,5,0 11,5,0 11,5,0 11,5,0 11,5,0 11,5,0 11,5,0 11,5,0 11,5,0 11,5,0 11,5,0 11,5,0 11,5,0 11,5,0 11,5,0 11,5,0 11,5,0 11,5,0 11,5,0 11,5,0 11,5,0 11,5,0 11,5,0 11,5,0 11,5,0 11,5,0 11,5,0 11,5,0 11,5,0 11,5,0 11,5,0 11,5,0 11,5,0 11,5,0 11,5,0 11,5,0 11,5,0 11,5,0 11,5,0 11,5,0 11,5,0 11,5,0 11,5,0 11,5,0 11,5,0 11,5,0 11,5,0 11,5,0 11,5,0 11,5,0 11,5,0 11,5,0 11,5,0 11,5,0 11,5,0 11,5,0 11,5,0 11,5,0 11,5,0 11,5,0 11,5,0 11,5,0 11,5,0 11,5,0 11,5,0 11,5,0 11,5,0 11,5,0 11,5,0 11,5,0 11,5,0 11,5,0 11,5,0 11,5,0 11,5,0 11,5,0 11,5,0 11,5,0 11,5,0 11,5,0 11,5,0 11,5,0 11,5,0 11,5,0 11,5,0 11,5,0 11,5,0 11,5,0 11,5,0 11,5,0 11,5,0 11,5,0 11,5,0 11,5,0 11,5,0 11,5,0 11,5,0 11,5,0 11,5,0 11,5,0 11,5,0 11,5,0 11,5,0 11,5,0 11,5,0 11,5,0 11,5,0 11,5,0 11,5,0 11,5,0 11,5,0 11,5,0 11,5,0 11,5,0 11,5,0 11,5,0 11,5,0 11,5,0 11,5,0 11,5,0 11,5,0 11,5,0 11,5,0 11,5,0 11,5,0 11,5,0 11,5,0 11,5,0 11,5,0 11,5,0 11,5,0 11,5,0 11,5,0 11,5,0 11,5,0 11,

**136 RUOTECLASSICHO** GIUGNO 2023

3909 1964-68

1098-1275 1963-74

GRAN BRETAGNA

8,3

11,5

16,0

2912 1959-64 **16,5 11,0 5,5** 

24,8

9,8 6,5 3,3

3993 1960-68 **34,5 23,0** 

3993 1960-68 **48,0 32,0** 

**VANDEN PLAS** 

PRINCESS 3 LITRI
PRINCESS 4 LITRI (MOTORE RR)

4 LITRI BERLINA

4 LITRI LIMOUSINE

PRINCESS 1100/1300

valor	e per car	cgona		d'uso (€	
			A+	AB	B+
PESCACCIA TYP 181	1493-1584		16,5	11,0	5
TYP 183 ILTIS		1979-82	15,0	10,0	5
K70 (TUTTE LE VER.)	1605-1807		6,8	4,5	2
PASSAT I S. (B1) TUTTE LE VERSIONI	1296-1588		9,1	6,1	3
PASSAT I S. (B1) TUTTE LE VERSIONI	1272-1588		6,8	4,5	2
PASSAT II S. (B2) TUTTE LE VERSIONI	1272-1921		2,3	1,5	0
PASSAT II S. (B2) VAR. TUTTE LE V.	1272-1994		5,3	3,5	1
PASSAT III S. (B3) TUTTE LE VER.	1595-1984		3,4	2,3	
PASSAT III S. (B3) G60 SYNCRO GTI		1989-94	10,8	7,2	3
PASSAT III S. (B3) G60 V. SYNC. GTI		1989-94	10,8	7,2	3
PASSAT III S. (B3) VAR. TUTTE LE V.	1595-1984		4,1	2,8	1
PASSAT III S. (B3) 2.8 VR6		1991-93	9,1	6,1	3
PASSAT III S. (B3) 2.8 VR6 VARIANT		1991-93	9,1	6,1	3
PASSAT IV S. (B4) TUTTE LE VER.	1595-1984		2,9	2,0	1
PASSAT IV S. (B4) 2.9 VR6 PASSAT IV S. (B4) VAR. TUTTE LE V.	1595-1984	1995-96	8,3	5,5	2
		1995-99	3,0	2,0	1
PASSAT IV S. (B4) 2.9 VR6 VARIANT			8,3	5,5	2
PASSAT V S. (B5) TUTTE LE VERSIONI	1595-1984	1996-05	2,0	1,3	0
PASSAT V S. (B5) 1.8 TURBO 20V			2,9	2,0	
PASSAT V S.(B5) 2.3 V5 SYN./4MOT.		1997-03	6,3	4,2	- :
PASSAT V S. (B5) 2.8 V6 30V		1996-04	7,2	4,8	2
PASSAT V S.(B5) 4.0 W8	1595-1984	2001-05	9,0	6,0	3
PASSAT V S. (B5) VAR. TUTTE LE VER.			2,3	1,5	0
PASSAT V S. (B5) VAR. 1.8 TURBO 20V		1997-06	3,4	2,3	
PASSAT V S. (B5) 2.3 V5 VAR. S./4M.	2324-2327		7,8	5,2	2
PASSAT V S. (B5) 2.8 V6 30V VARIANT		1997-04	6,8	4,6	2
PASSAT V S. (B5) 4.0 W8 VARIANT		2001-05	9,8	6,5	3
PASSAT VI S. (B6) 2.0 FSI TURBO		2005-07	3,5	2,3	1
PASSAT VI S. (B6) 3.2 V6 FSI			4,5	3,0	1
PASSAT VI S. (B6) 3.6 V6 FSI		2008-09	9,0	6,0	3
PASSAT VI S. (B6) 2.0 FSI TURBO V.		2005-07	3,8	2,5	
PASSAT VI S. (B6) 3.2 V6 FSI VAR.		2005-08	6,0	4,0	2
PASSAT VI S. (B6) 3.6 V6 FSI VAR.	1093-1457	2008-09	9,8 7,5	6,5	3
GOLF (I.S.) TUTTE LE VERSIONI				5,0	2
GOLF (I S.) TUTTE LE VERSIONI GOLF GTI 4 MARCE 1600	1093-1457	1976-81	5,3	3,5	1
GOLF GTI 5 MARCE 1600			27,0	18,0	9
		1978-82	22,5	15,0	7
GOLF GTI 1800 GOLF I CABRIOLET (TUTTE LE VER.)	1093-1595	1982-83	19,5 9,8	13,0	3
GOLF I CABRIOLET (1600/1800 GLI	1588-1781		12,8	6,5 8,5	- 4
GOLF I CABRIOLET (TUTTE LE VER.)	1595-1781		9,0	6,0	3
GOLF I CABRIOLET (1600/1800 GLI		1987-93	12.0		
GOLF I CABRIOLET SERIE SPECIALI	1595-1781		10,5	8,0 7,0	
GOLF (II S.) TUTTE LE VERSIONI	1043-1781		3,4	2,3	3
GOLF (II S.) GTI		1983-89	11,3	7,5	3
GOLF (II 3.) GTI		1985-89	12,8	8,5	- 4
GOLF (II S.) GTI MODEL YEAR '90		1989-92	9,8	6,5	3
GOLF GTI 16V MODEL YEAR '90		1989-92	11,3	7,5	3
GOLF GTI G60		1990-91	18,8	12,5	- 6
GOLF (II S.) SYNCRO		1986-91	6,0	4,0	2
GOLF RALLYE		1989-90	42,0	28,0	14
GOLF COUNTRY	1781		15,0	10,0	5
GOLF III (TUTTE LE VER.)	1391-1984		2,1	1,4	
GOLF III GTI/GTI 16V		1991-98	7,5	5,0	2
GOLF (III 2.8/2.9 VR6/VR6 SYNCRO	2792-2861		9,0	6,0	3
GOLF (III 2.6/2.9 VRO/VRO STNCRO GOLF (III VARIANT (TUTTE LE VER.)	1391-1984		2,0	1,3	- (
GOLF III CABRIO (TUTTE LE VER.)	1595-1984		6,8	4,5	2
GOLF IV (TUTTE LE VERSIONI)	1390-1984		1,8	1,2	-
GOLF IV 1.8 20V TURBO		1997-03	6,0	4,0	2
GOLF IV 1.8 20V TURBO PLUS		2002-04	6,8	4,5	
GOLF IV 2.3 V5		1997-04	7,4	5,0	
GOLF IV 2.8 VR6		1999-03	9,7	6,5	3
GOLF IV R32	_	2002-03	19,5	13,0	- 6
GOLF IV VARIANT (TUTTE LE VER.)	1390-1984		1,5	1,0	- (
GOLF IV VARIANT 2.3 V5		1999-04	4,5	3,0	1
GOLF IV CABRIO	1595-1984		5,3	3,5	1
GOLF V 1.4 16V/FSI	_	2003-04	3,0	2,0	1
GOLF V 1.6/2.0 FSI	1598-1984		4,4	2,9	1
GOLF V GTI		2003-08	8,3	5,5	2
GOLF V R32		2005-08	18,0	12,0	6
SCIROCCO (I S.)	1093-1588		10,5	7,0	3
SCIROCCO (I S.)	1272-1588		9,0	6,0	3
SCIROCCO (TS.)	1588		18,0	12,0	6
SCIROCCO (II S.)	1272-1588				
SCIROCCO (II S.) SCIROCCO GLI/GT/GT 16V (II S.)	1588-1781		7,5 13,5	5,0 9,0	4
POLO (I S.) TUTTE LE VERSIONI	895-1272		6,5	4,3	4
POLO (II S.) TUTTE LE VERSIONI					
POLO (II S.) MODEL YEAR '91	1043-1272		2,3	1,5	0
	1043-1272		2,3	1,5	0
	11/43-1///	19X /-9[]	2,7	1,8	0
POLO II S. COUPÉ (TUTTE LE VER.) POLO (II S.) COUPÉ MODEL YEAR '91	1043-1272		2,7	1,8	0

	Cm <sup>3</sup>		di atata	d'uss /s	v 00°
	Valore per cat	egoria	di stato	d'uso (€ AB	x 000
	000 4500	4004.00			
POLO (III S.) TUTTE LE VERSIONI POLO (III S.) CLASSIC	999-1598 1390-1598	-	2,0 1,8	1,3 1,2	0,
POLO (III S.) GTI		1999-01	7,8	5,2	2,
POLO (III S. VARIANT (TUTTE LE VE			2,3	1,5	0,
POLO (IV S.) 1.8 T. 20V GTI	•	2006-09	5,4	3,6	1,
DERBY (I.S.) TUTTE LE VERSIONI	895-1093		4,5	3,0	1,
DERBY (II S.) TUTTE LE VERSIONI	1043-1272		3,0	2,0	1,
IETTA (I S.) TUTTE LE VERSIONI	1093-1588		3,0	2,0	1,
ETTA GLI (I S.)	1588-1781			4,5	
IETTA (II S.) TUTTE LE VERSIONI	1272-1781		6,8	1,2	2 0
IETTA (II S.) GT/GTX 16V		1987-91			
IETTA (II S.) SYNCRO		1986-91	3,8	2,5 2,5	1, 1,
CORRADO 1.81 G60		1988-93			
CORRADO 1.8/2.0 16V	1781-1984		18,7 12,0	11,0	8 4
CORRADO 1.6/2.0 16V		1991-95	24,0	8,0 16,0	8
/ENTO (TUTTE LE VER.)	1598-1984		1,5	1,0	0
/ENTO 2.8 VR6		1992-98	6,0	4,0	2
BORA 1.6/1.8 20V/2.0	1595-1984		1,5	1,0	0.
30RA 1.8 TURBO		2001-04	3,8		1
30RA 2.3 V5		1999-02		2,5 3,0	
			4,5		1
30RA 2.8 VR6		2000-03	8,3	5,5	2,
BORA VARIANT 1.6/2.0	1595-1984		1,5	1,0	0
BORA VARIANT 1.8 TURBO		2001-04	3,8	2,5	1
BORA VARIANT 2.8 VR6		2000-03	8,3	5,5	2
SHARAN (IS.) 1.8 TURBO 20V		1998-06	2,7	1,8	0
SHARAN (IS.) 2.0		1995-11	2,7	1,8	0
SHARAN (IS.) 2.8 V6/VR6		1995-03	3,5	2,3	1
SHARAN (I S.) 2.8 V6/VR6 SYNC./		1996-06	4,5	3,0	1
NEW BEETLE 1.6		2000-11	4,5	3,0	1
NEW BEETLE 1.8 T./2.0	1781-1984		5,3	3,5	1
NEW BEETLE 2.3 V5		2000-05	9,0	6,0	3
NEW BEETLE RSI		2000-02	22,5	15,0	7
NEW BEETLE CABRIOLET 1.4/1.6	1390-1595		6,8	4,5	2
NEW BEETLE CABRIOLET 1.8 T/2.0			8,3	5,5	2
.UPO 1.0/1.4/1.4 16V	997-1390		1,8	1,2	0
.UPO GTI		1999-05	8,3	5,5	2
TOUAREG 3.2 V6/3.6 V6 FSI (I S.)	3189-3597	2002-10	7,5	5,0	2
TOUAREG 4.2 V8/4.2 V8 FSI (I S.)	4163-4172		9,0	6,0	3,
TOUAREG 6.0 W12 (I S.)	5998	2005-10	9,8	6,5	3,
PHAETON 3.2/3.6 V6	3189-3597	2002-09	7,5	5,0	2
PHAETON 4.2 V8	4172	2003-15	9,0	6,0	3
PHAETON 6.0 W12	5998	2002-11	10,5	7,0	3
TOURAN (I S.) 1.6		2003-10	3,0	2,0	- 4
OS 3.2/3.6 V6			•,•	2,0	- 1
.03 3.2/3.0 40	3189-3597	2007-10	9,0	6,0	
			9,0	6,0	3
VOLKSWAGE	N POR	SCI	9,0	<b>6,0</b> GERI	3,
VOLKSWAGE	<b>N POR</b>	SCI 1969-72	9,0	6,0 GERI 16,0	MANI.
VOLKSWAGE 014/4 0141.8	IN POR 1679 1795	SCI 1969-72 1973-75	9,0 -1 E 24,0 24,0	6,0 GERI 16,0 16,0	3. MANI. 8.
VOLKSWAGE 01414 0141.8 0142.0	1679 1795 1971	1969-72 1973-75 1972-75	9,0 -1 E 24,0 24,0 27,0	6,0 GERI 16,0 16,0	3 MANI. 8 8
VOLKSWAGE 01414 0141.8 0142.0	1679 1795 1971	SCI 1969-72 1973-75	9,0 -1 E 24,0 24,0	6,0 GERI 16,0 16,0	3 MANI. 8 8
VOLKSWAGE 914/4 914/18 914/20 914/6	1679 1795 1971	1969-72 1973-75 1972-75	9,0 -1 E 24,0 24,0 27,0	6,0 GERI 16,0 16,0 18,0 57,0	3 MANI. 8 8 9
WOLKSWAGE 914/4 9141.8 9142.0 914/6 WOLVO	1679 1795 1971 1991	1969-72 1973-75 1972-75 1969-72	9,0 24,0 24,0 27,0 91,0	6,0 GERI 16,0 16,0 18,0 57,0	30 MANI. 8 8 9 40
VOLKSWAGE 144/18 144/18 144/20 144/6 VOLVO PV 36 «CARIOCA»	1679 1795 1971 1991	1969-72 1973-75 1972-75 1969-72	9,0 24,0 24,0 27,0 91,0	6,0 GERI 16,0 16,0 18,0 57,0	3 MANI. 8 8 9 40 SVEZI.
VOLKSWAGE 114/4 114/18 114/18 114/19 114/19 114/19 VOLVO PV 36 «CARIOCA» PV 444 (TUTTE LE VERSIONI)	1679 1795 1971 1991 3670 14141583	1969-72 1973-75 1972-75 1969-72 1935-38 1944-58	9,0 24,0 24,0 27,0 91,0 24,0 21,0	6,0 GERI 16,0 16,0 18,0 57,0	3 MANI. 8 8 9 40 SVEZI. 8
WOLKSWAGE M4/4 M4/18 M4/20 M4/6 WOLVO PV 36 «CARIOCA» PV 444 (TUTTE LE VERSIONI) PV 445 DUETT	1679 1795 1971 1991 3670 1414-1583 1414-1583	1969-72 1973-75 1972-75 1969-72 1935-38 1944-58 1955-60	9,0 24,0 24,0 27,0 91,0 24,0 21,0 22,5	6,0 GERI 16,0 16,0 18,0 57,0	3. MANI. 8. 8. 9. 40. SVEZI. 8. 7. 7.
VOLKSWAGE 114/4 10/41.8 10/42.0 10/42.0 10/42.6 VOLVO PV 444 (TUTTE LE VERSIONI) PV 445 DUETT SPORT	1679 1679 1795 1971 1991 3670 1414-1583 1414-1583	1969-72 1973-75 1972-75 1969-72 1935-38 1944-58 1955-60 1956-57	9,0 24,0 24,0 27,0 91,0 24,0 21,0 22,5 45,0	6,0 GERI 16,0 16,0 18,0 57,0 S 16,0 14,0 15,0 30,0	3. MANI. 8. 8. 9. 40. SVEZI. 8. 7. 7. 15.
VOLKSWAGE 914/4 9141.8 9142.0 914/6 VOLVO PV 36 «CARIOCA» PV 444 (TUTTE LE VERSIONI) PV 4445 DUETT 9490RT	1679 1795 1971 1991 3670 1444-1583 1444-1583 1444-1583	1969-72 1973-75 1972-75 1969-72 1935-38 1944-58 1955-60 1956-57 1958-65	9,0 24,0 24,0 27,0 91,0 24,0 21,0 22,5 45,0 18,0	6,0 GERI 16,0 18,0 57,0 S 16,0 14,0 15,0 30,0 12,0	3 MANI. 8 8 8 9 40 40 8 7 7 7 7 7 6
VOLKSWAGE 914/4 9141.8 9142.0 914/6  VOLVO  VOS 4 (ARIOCA) 924 4 (ARIOCA) 92445 DUETT 92077 9245 UETT 927544	1679 1795 1971 1991 3670 1444-1583 1444-1583 1444-1583 1650	1969-72 1973-75 1972-75 1969-72 1935-38 1944-58 1955-60 1956-57 1958-65 1956-59	9,0 24,0 24,0 27,0 91,0 24,0 21,0 22,5 45,0 18,0 15,0	6,0 GERI 16,0 18,0 57,0 16,0 14,0 15,0 30,0 12,0	33 MANI. 88 88 99 40 40 5VEZI. 77 77 75 66 55
NOLKSWAGE 194/4 194 1.8 194 2.0 194/6 VOLVO 197 36 «CARIOCA» 194 444 (TUTTE LE VERSIONI) 1990RT 197 544 197 21 19P 21	1679 1679 1795 1971 1991 3670 1444-1583 1444-1583 1444-1583 1788 3650 1778-1990	1969-72 1973-75 1972-75 1969-72 1935-38 1944-58 1955-60 1956-57 1958-65 1956-59 1959-76	9,0 24,0 24,0 27,0 91,0 24,0 21,0 22,5 45,0 18,0 19,5	6,0 GERI 16,0 18,0 57,0 16,0 14,0 15,0 30,0 12,0 13,0	33 MANIJ 88 88 99 40 87 77 75 15 66 55 66
WOLKSWAGE 114/4 1141.8 1142.0 114/6 WOLVO 114/6 WOLVO 114/6 WOLVO 114/6 WAS CARIOCA> 114/4 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5 114/5	1679 1795 1971 1991 3670 1414-1583 1414-1583 1414-1583 1778-1990 1778-1990	1969-72 1973-75 1972-75 1969-72 1935-38 1944-58 1955-60 1956-57 1956-59 1959-76 1956-70	9,0 24,0 24,0 27,0 91,0 24,0 21,0 22,5 45,0 18,0 19,5 11,3	6,0 GERI 16,0 18,0 57,0 16,0 14,0 15,0 30,0 12,0 10,0 7,5	3.3 MANIA 8.8 8.8 9.9 40.0 SEVEZIA 8.7 7.7 15.6 6.5 5.5 6.3 3.0 MANIA 8.8 8.8 8.8 8.8 8.8 8.8 8.8 8.8 8.8 8.
WOLKSWAGE  114/4  114/18  114/2.0  114/6  WOLVO  PV 36 «CARIOCA»  PV 444 (TUTTELE VERSIONI)  PV 445 DUETT  SPORT  PV 544  TP 21  APLANDER  SERIE 120 - AMAZON (TUTTELE VERSIE)  SERIE 140 (TUTTE LE VER.)	1679 1795 1971 1991 3670 1414-1583 1414-1583 1414-1583-1778 3650 1778-1990	1969-72 1973-75 1972-75 1969-72 1935-38 1944-58 1955-60 1956-57 1958-65 1956-59 1959-76	9,0 24,0 24,0 27,0 91,0 24,0 21,0 22,5 45,0 18,0 19,5 11,3 8,3	6,0 GERI 16,0 18,0 57,0 16,0 14,0 15,0 30,0 12,0 13,0 7,5	33 88 88 99 40 77 77 75 66 55 66 33 22
WOLKSWAGE 914/4 914/18 914/20 914/6 WOLVO 914/6 WOLVO 914/4 (TUTTE LE VERSIONI) 91/445 DUETT 91/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 191/944 19	1679 1795 1971 1991 3670 1414-1583 1414-1583 1414-1583-1778 3650 1778-1990 1778-1986 1778-1986	1969-72 1973-75 1972-75 1972-75 1969-72 1935-38 1944-58 1955-60 1956-57 1958-65 1956-70 1956-74 1958-74	9,0 24,0 24,0 91,0 91,0 24,0 21,0 22,5 45,0 18,0 19,5 11,3 8,3 12,0	6,0 GERI 16,0 18,0 57,0 16,0 14,0 15,0 30,0 12,0 10,0 13,0 7,5 5,5	33 MANIA 88 88 99 40 50 50 50 50 50 60 50 60 50 60 60 60 60 60 60 60 60 60 60 60 60 60
WOLKSWAGE 914/4 914/18 914/20 914/6  WOLVO PV 36 «CARIOCA» PV 4444 (TUTTE LE VERSIONI) PV 445 DUETT PPORT PV 544 PP 21 APLANDER SERIE 120 - AMAZON (TUTTE LE VERSIE 140 (TUTTE LE VER.) 64 91800/P1800 S	1679 1795 1971 1991 3670 1444-1583 1444-1583 1444-1583 1650 1778-1990 1778-1986 2978	1969-72 1973-75 1972-75 1972-75 1969-72 1935-38 1944-58 1955-60 1956-57 1956-59 1959-76 1956-74 1966-74 1966-74	9,0 24,0 24,0 91,0 91,0 24,0 21,0 22,5 45,0 15,0 15,0 11,3 8,3 12,0 28,5	6,0 GERI 16,0 18,0 57,0 16,0 14,0 15,0 30,0 12,0 10,0 13,0 7,5 5,5 8,0 19,0	3 3 MANI. 8 8 8 9 9 40 40 15 15 15 15 15 15 15 15 15 15 15 15 15
WOLKSWAGE  114/4  114/18  114/2.0  114/6  WOLVO  11/36 «CARIOCA»  11/44 (TUTTE LE VERSIONI)  11/45 DUETT  11/	1679 1795 1971 1991 3670 1444-1583 1444-1583 1444-1583 1778-1990 1778-1990 1778-1986 1778-1986 1986	1969-72 1973-75 1972-75 1969-72 1935-38 1944-58 1955-60 1956-57 1958-65 1956-70 1956-74 1968-74 1961-71 1971-73	24,0 24,0 91,0 24,0 91,0 24,0 21,5 45,0 18,0 19,5 11,3 8,3 12,0 28,5 30,0	6,0 GERI 16,0 18,0 57,0 16,0 14,0 15,0 10,0 12,0 10,0 13,0 7,5 5,5 8,0 19,0 20,0	3 MANI. 8 8 8 9 40 40 5 5 6 6 6 6 3 3 2 2 4 9 9
INVOLKSWAGE  114/4 18 1142.0 114/6  INVOLVO  INV 36 «CARIOCA» INV 444 (TUTTE LE VERSIONI) INV 445 DUETT IPORT INV 544 IP 21 INV 544 IP 21 INV 544 INV	1679 1679 1795 1971 1991 3670 1414-1583 1414-1583 1414-1583 1778-1996 1778-1996 1778-1996 1778-1996 19986 1108-1289	1969-72 1973-75 1972-75 1969-72 1935-38 1944-58 1955-60 1956-57 1958-65 1956-70 1956-74 1968-74 1961-71 1971-73 1972-79	9,0 24,0 27,0 91,0 24,0 21,0 22,5 45,0 18,0 19,5 11,3 8,3 12,0 28,5 30,0 4,5	6,0 GERRI 16,0 16,0 18,0 57,0 5,0 14,0 15,0 12,0 10,0 13,0 7,5 5,5 8,0 9,0 9,0 9,0 9,0 9,0 9,0 9,0 9,0 9,0 9	3 MANIA 8 8 8 9 40 6 VEZIA 7 7 7 15 6 6 6 6 3 3 2 4 9 9 10 10 10 10 10 10 10 10 10 10 10 10 10
MOLKSWAGE  114/4  1141.8  1142.0  114/6  WOLVO  PV 36 «CARIOCA»  PV 444 (TUTTE LE VERSIONI)  PV 445 DUETT  SPORT  PV 544  TP 21  APLANDER  SERIE 120 - AMAZON (TUTTE LE VERSIONI)  64  **1800/P1800 S  800 ES  66 (TUTTE LE VER. ANCHE DAF)  143/345	1679 1795 1971 1991 3670 3444-1583 1444-1583 1444-1583 1778-1990 1778-1990 1778-1990 1778-1990 1778-1990 1778-1990 1778-1986	1969-72 1973-75 1972-75 1969-72 1935-38 1944-58 1955-60 1956-57 1958-67 1956-70 1956-74 1966-74 1961-71 1971-73 1972-79 1976-81	9,0 24,0 24,0 91,0 24,0 21,0 22,5 45,0 18,0 15,0 19,5 11,3 8,3 12,0 28,5 30,0 4,5 2,3	6,0 GERRIC 16,0 18,0 57,0 S S S S S S S S S S S S S S S S S S S	3 MANIA 8 8 8 9 40 6 5 5 6 6 6 3 3 2 2 4 9 9 10 10 10 10 10 10 10 10 10 10 10 10 10
WOLKSWAGE 914/4 9141.8 9142.0 91446 WOLVO 91446 PV 36 «CARIOCA» 91444 (TUTTE LE VERSIONI) 91445 DUETT 91544 919 21 APLANDER SERIE 120 - AMAZON (TUTTE LE VERSIONI) 914 31800/P1800 S 1800 ES 1	1679 1795 1971 1991 3670 1444-1583 1444-1583 1444-1583-1778 3650 1778-1990 1778-1990 1778-1986 1986 1988 1397-1986	1969-72 1973-75 1972-75 1969-72 1935-38 1944-58 1955-60 1956-57 1958-65 1956-70 1958-76 1958-76 1958-76 1958-77 1971-73 1972-79 1976-81 1982-91	24,0 91,0 91,0 24,0 91,0 24,0 21,0 22,5 45,0 18,0 19,5 30,0 45,5 30,0 45,5 30,0 45,2 30,0 45,2 30,0 45,2 30,0 45,2 30,0 45,2 30,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 4	6,0 GERRICO 16,0 16,0 16,0 18,0 57,0 S S S S S S S S S S S S S	33 MANIA 88 88 99 40 5VEZIA 77 77 155 66 63 33 22 44 99 10 00 00 00 00 00 00 00 00 00 00 00 00
WOLKSWAGE 914/4 9141.8 9142.0 91446 91446 91446 91446 91446 91446 91446 91446 91446 91446 91446 91446 91446 91446 9146 91	1679 1679 1795 1971 1991 3670 1414-1583 1414 1583-1778 3650 1778-1990 1778-1996 1986 1986 1108-1289 1397-1986 1397-1986 1397-1986	1969-72 1973-75 1972-75 1969-72 1969-72 1935-38 1944-58 1955-60 1956-57 1956-67 1956-70 1956-74 1966-74 1967-71 1972-79 1976-81 1982-91 1988-96	24,0 27,0 91,0 24,0 21,0 21,0 22,5 45,0 19,5 11,3 8,3 3,0,0 4,5 2,3 2,3 1,2	6,0 GERIII 6,0 16,0 18,0 57,0 15,0 15,0 10,0 13,0 12,0 10,0 13,0 19,0 20,0 3,0 1,5 5,5 5,5 5,5 5,5 5,5 6,0 1,0 1,0 1,0 1,0 1,0 1,0 1,0 1,0 1,0 1	33 MANIA 88 88 99 40 5VEZIA 88 77 77 155 66 65 55 66 63 33 22 44 99 90 10 10 10 10 10 10 10 10 10 10 10 10 10
WOLKSWAGE  914/4  914/18  914/20  914/6  WOLVO  PV 36 «CARIOCA»  PV 444 (TUTTE LE VERSIONI)  PV 445 DUETT  PP 21  APLANDER  SERIE 120 - AMAZON (TUTTE LE VERSIONI)  PV 446  1800/P1800 S  1800 ES  16 (TUTTE LE VER. ANCHE DAF)  1840/360 (TUTTE LE VERSIONI)  140 (TUTTE LE VERSIONI)	1679 1679 1795 1971 1991 3670 1414-1583 1414-1583 1414-1583 1678 1778-1986 1778-1986 1108-1289 1397-1986 1397-1986 1596-1998	1969-72 1973-75 1972-75 1972-75 1969-72 1935-38 1944-58 1955-60 1956-57 1956-59 1956-70 1956-74 1967-71 1971-73 1972-79 1976-81 1972-79 1976-81 1982-91 1988-96	24,0 27,0 91,0 24,0 21,0 22,5 45,0 19,5 11,3 8,3 12,0 4,5 30,0 4,5 2,3 2,3 2,3	6,0 GERRIT 16,0 18,0 15,0 14,0 15,0 30,0 12,0 10,0 13,0 7,5 5,5 8,0 19,0 20,0 3,0 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5	3, 8, 8, 9, 40, 7, 7, 15, 6, 6, 3, 2, 4, 4, 9, 9, 10, 10, 10, 10, 10, 10, 10, 10
WOLKSWAGE  114/4  1141.8  1141.8  1141.2.0  1141.6  WOLVO  114/6  WOLVO  114/6  WOLVO  114/6  WOLVO  114/6  114/6  WOLVO  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6  114/6	1679 1679 1795 1971 1991 3670 1414-1583 1414-1583 1414-1583 1650 1778-1996 1778-1996 1778-1996 19986 1108-1289 1397-1986 1596-1998	1969-72 1973-75 1972-75 1972-75 1969-72 1935-38 1944-58 1955-60 1956-57 1956-65 1956-70 1956-74 1961-71 1977-79 1976-81 1982-91 1988-96 1988-96	9,0 24,0 24,0 21,0 91,0 24,0 21,0 22,5 45,0 15,0 15,0 15,0 10,0 28,5 11,3 28,5 23,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 4	6,0 GERRIC 16,0 18,0 18,0 57,0 16,0 14,0 15,0 10,0 12,0 10,0 13,0 7,5 5,5 8,0 9,0 10,0 10,0 10,0 10,0 10,0 10,0 10,	3 8 8 8 9 40 6 5 5 6 6 5 5 6 6 6 3 3 2 2 9 9 10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
MOLKSWAGE  114/4  1141.8  1142.0  114/6  MOLVO  PV 36 «CARIOCA»  PV 444 (TUTTELE VERSIONI)  PV 445 DUETT  SPORT  PV 544  TP 21  APLANDER  SERIE 120 - AMAZON (TUTTELE VERSIONI)  164  1800 ES  166 (TUTTELE VERSIONI)  140 (TUTTE LE VERSIONI)	1679 1795 1971 1991 3670 1444-1583 1444-1583 1444-1583 1778-1986 1778-1986 1778-1986 1397-1986 1397-1986 1397-1986 1397-1986 1397-1986 1596-1998 1721-1998	196-72 1973-75 1972-75 1969-72 1935-38 1945-82 1955-60 1956-57 1956-59 1956-70 1956-70 1956-70 1971-73 1972-79 1976-81 1982-91 1988-96 1988-96	9,0 24,0 24,0 91,0 24,0 21,0 22,5 45,0 15,0 15,0 28,5 11,3 8,3 12,0 28,5 23,3 1,2 20,0 4,5 21,0 4,5 21,0 4,5 21,0 4,5 4,5 4,5 4,5 4,5 4,5 4,5 4,5	GERRICO S S S S S S S S S S S S S S S S S S S	33 88 89 99 40 65 65 66 55 66 63 33 22 44 99 100 00 00 00 00 00 00 00 00 00 00 00 00
WOLKSWAGE 914/4 9141.8 9142.0 9144.6 WOLVO 91446 PV 36 «CARIOCA» 91444 (TUTTE LE VERSIONI) 91445 DUETT 91445 DUETT 9145 DUETT 9145 DUETT 9145 DUETT 9146 PP 21 APLANDER SERIE 120 - AMAZON (TUTTE LE VER.) 964 91800/P1800 S 9800 ES 9800 ES 940/360 (TUTTE LE VER. ANCHE DAF) 943/345 940/360 (TUTTE LE VERSIONI) 140 (TUTTE LE VERSIONI) 140 (TUTTE LE VERSIONI) 140 (TUTTE LE VERSIONI) 180 ES 180 TURBO 180 ES	1679 1795 1971 1991 3670 1414-1583 1414-1583 1414-1583 1778-1986 1778-1986 1778-1986 1397-1986 1397-1986 1397-1986 1397-1986 1397-1986 1596-1998 1721-1998	1969-72 1973-75 1972-75 1972-75 1969-72 1935-38 1944-58 1955-60 1956-57 1956-65 1956-70 1956-74 1961-71 1977-79 1976-81 1982-91 1988-96 1988-96	9,0 24,0 24,0 21,0 91,0 24,0 21,0 22,5 45,0 15,0 15,0 15,0 10,0 28,5 11,3 28,5 23,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 45,0 4	6,0 GERRIC 16,0 18,0 18,0 57,0 16,0 14,0 15,0 10,0 12,0 10,0 13,0 7,5 5,5 8,0 9,0 10,0 10,0 10,0 10,0 10,0 10,0 10,	3,3 MANIAL 8,8 9,9 40,0 15,7 7,7 7,7 7,7 15,6 6,6 6,3 3,7 4,4 9,9 10,0 0,0 0,0 0,0 0,0 0,0 0,0 0,0 0,0 0,
WOLKSWAGE 914/4 914/18 914/20 914/18 914/20 914/6 WOLVO 914/6 914/6 WOLVO 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/	1679 1795 1971 1991 3670 1414-1583 1414-1583 1414-1583 1778-1986 1778-1986 1778-1986 1397-1986 1397-1986 1397-1986 1397-1986 1397-1986 1596-1998 1721-1998	1969-72 1973-75 1972-75 1969-72 1935-38 1944-58 1955-60 1956-57 1956-70 1956-70 1956-70 1956-70 1957-76-81 1972-79 1976-81 1982-91 1988-96 1988-96 1988-96	9,0 24,0 24,0 91,0 24,0 21,0 22,5 45,0 15,0 15,0 28,5 11,3 8,3 12,0 28,5 23,3 1,2 20,0 4,5 21,0 4,5 21,0 4,5 21,0 4,5 4,5 4,5 4,5 4,5 4,5 4,5 4,5	GERRICO S S S S S S S S S S S S S S S S S S S	3,3 MANIAL 8,8 9,9 40,0 15,7 7,7 7,7 7,7 15,6 6,6 6,3 3,7 4,4 9,9 10,0 0,0 0,0 0,0 0,0 0,0 0,0 0,0 0,0 0,
WOLKSWAGE 914/4 914/18 914/20 914/18 914/20 914/6 WOLVO 914/6 914/6 WOLVO 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/6 914/	1679 1795 1971 1991 3670 1414 1583 1414 1583 1414 1583-1778 1650 1778-1990 1778-1990 1778-1996 1986 1986 1108-1289 1397-1986 1596-1998 1721-1998	950 P2 196972 1973-75 1969-72 1972-75 1969-72 1969-72 1972-75 1969-72 1972-75 1969-72 1972-75 1958-65 1956-70 1956-74 1961-71 1971-73 1971-73 1971-73 1972-76 1988-96 1988-95 1988-95 1988-95 1988-95 1988-95 1974-81 1988-95	24,0 24,0 91,0 91,0 24,0 22,5 45,0 18,0 15,0 19,5 30,0 4,5 22,5 23,3 24,0 24,0 22,5 45,0 19,0 22,5 45,0 24,0 22,5 45,0 24,0 24,0 26,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27	6,0 GERRIC 16,0 GERRIC 16,0 18,0 57,0 19,0 12,0 13,0 14,0 15,0 13,0 14,0 15,0 13,0 14,0 15,0 15,5 15,5 15,5 15,5 15,5 15,5 15	3 MANI. 8 8 9 40 6 5 5 6 6 3 3 2 4 4 9 9 10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
WOLKSWAGE  914/4  914/1.8  914/2.0  914/6  WOLVO  PV 36 «CARIOCA»  PV 444 (TUTTE LE VERSIONI)  PV 445 DUETT  PP 21  APLANDER  SERIE 120 - AMAZON (TUTTE LE VER)  64  49 1800/P1800 S  800 ES  66 (TUTTE LE VER, ANCHE DAF)  440/360 (TUTTE LE VERSIONI)  140 (TUTTE LE VERSIONI)  140 (TUTTE LE VERSIONI)  140 (TUTTE LE VERSIONI)  140 (TUTTE LE VERSIONI)  180 ES  180 TURBO	1679 1679 1795 1971 1991 3670 1444-1583 1444-1583 1444-1583 1478-1583-1778 3650 1778-1990 1778-1996 1986-1988 1397-1986 1596-1998 1721 1596-1998 1721 1986-2127	1969-72 1973-75 1972-75 1969-72 1935-38 1944-58 1955-60 1956-57 1956-59 1956-70 1966-74 1967-71 1971-73 1972-79 1988-96 1989-96 1989-96 1988-96 1988-96 1988-96 1988-96	24,0 27,0 91,0 21,0 22,5 45,0 19,5 11,3 8,3 30,0 4,5 23,3 1,2 2,0 1,2 6,8 8,6 6,0	6,0 GERII 16,0 18,0 15,0 14,0 15,0 30,0 12,0 10,0 13,0 12,0 20,0 3,0 10,0 10,0 10,0 10,0 10,0 10,0 10	3 MANI. 8 8 8 9 40 6 5 5 6 6 6 3 3 2 4 4 9 9 9 10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
WOLKSWAGE  914/4  914-18  914-2-0  914/6  WOLVO  PV 36 «CARIOCA»  PV 444 (TUTTELE VERSIONI)  PV 4445 DUETT  9FORT  PV 544  19F 21  APLANDER  SERIE 120 - AMAZON (TUTTE LE VERSIONI)  864  19800/P1800 S  880 ES  86 (TUTTE LE VER. ANCHE DAF)  943/345  140 (TUTTE LE VERSIONI)  140 EVERSIONI (TUTTE LE VERSIONI)  141 EVERSIONI (TUTTE LE VERSIONI)  142 EVERSIONI (TUTTE LE VERSIONI)  143 EVERSIONI (TUTTE LE VERSIONI)  144 EVERSIONI (TUTTE LE VERSIONI)  145 EVERSIONI (TUTTE LE VERSIONI)  146 EVERSIONI (TUTTE LE VERSIONI)  147 EVERSIONI (TUTTE LE VERSIONI)  148 EVERSIONI (TUTTE LE VERSIONI)  149 EVERSIONI (TUTTE LE VERSIONI)  140 EVERSIONI (TUTTE LE VERSIONI)  140 EVERSIONI (TUTTE LE VERSIONI)  140 EVERSIONI (TUTTE LE VERSIONI)  141 EVERSIONI (TUTTE LE VERSIONI)  142 EVERSIONI (TUTTE LE VERSIONI)  144 EVERSIONI (TUTTE LE VERSIONI)	1679 1795 1971 1991 3670 1414-1583 1414-1583 1414-1583 1678 1778-1996 1778-1996 1996 1108-1289 1397-1986 1397-1986 1596-1998 1721-1998 1721-1998	969-72 1969-72 1973-75 1969-72 1973-75 1969-72 1969-72 1969-72 1969-72 1958-65 1958-65 1958-76 1958-76 1958-76 1958-76 1971-73 1972-79 1976-81 1982-91 1988-96 1988-96 1988-96 1988-96 1988-96 1988-96 1988-96 1988-96 1988-96 1988-96 1988-96 1988-96 1988-96 1988-96 1988-96 1988-96 1988-96 1988-96 1988-96 1988-96 1988-96 1988-96 1988-96 1988-96 1988-96 1988-96 1988-96 1988-96 1988-96 1988-96 1988-96 1988-96 1988-96 1988-96 1988-96 1988-96 1988-96 1988-96 1988-96 1988-96 1988-96 1988-96 1988-96 1988-96	24,0 27,0 91,0 24,0 21,0 22,5 45,0 19,5 11,3 8,3 12,0 4,5 28,5 30,0 4,5 2,3 2,3 4,5 2,6 8,6 6,6 6,0 5,3	6,0 GERRIC 16,0 18,0 57,0 15,0 30,0 12,0 10,0 13,0 20,0 3,0 10,0 3,0 10,0 10,0 10,0 10,0 10,	33 MANI. 88 88 99 40 5VEZI. 88 77 77 155 65 55 64 44 99 100 00 00 00 00 00 00 00 00 00 00 00 00
WOLKSWAGE  114/4  1141.8  1142.0  1141.6  WOLVO  1141.6  WOLVO  1141.6  WOLVO  1141.6  WOLVO  1141.6  WOLVO  1141.6  WO SECARIOCA>  1141.6  WO SECARIOCA>  1141.6  WO SECARIOCA  1141.6  WO SECARIOCA>  1141.6  WO SECARIOCA  1141.6  WO SECARIOCA	1679 1795 1679 1795 1797 1799 1795 1797 1799 1797 1799 1797 1799 1797 1797 1797 1797 1797 1797 1797 1797 1797 1797 1797 1797 1798 1797 1797	935-38 1969-72 1973-75 1969-72 1969-72 1969-72 1969-72 1969-72 1969-73 1959-76 1956-70 1956-74 1968-74 1961-71 1972-79 1976-81 1982-91 1988-96 1988-96 1988-96 1988-95 1988-95 1988-95 1988-95	9,0 24,0 24,0 21,0 21,0 22,5 45,0 15,0 15,0 15,0 15,0 15,0 16,0 17,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0 1	6,0 GERRIC 16,0 18,0 57,0 16,0 18,0 57,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0	33 MANIAL 88 88 99 40 50 50 50 50 66 33 22 44 99 100 00 00 00 00 00 00 00 00 00 00 00 00
MOLKSWAGE  914/4  9141.8  9142.0  9144.6  WOLVO  PV 36 «CARIOCA»  PV 444 (TUTTELE VERSIONI)  PV 4445 DUETT  SPORT  PV 544  PP 21  APLANDER  SERIE 120 - AMAZON (TUTTELE VERSIONI)  64  18500/P1800 S  800 ES  66 (TUTTE LE VERSIONI)  140 TUTTE LE VERSIONI)  140 TUTTE LE VERSIONI)  140 TUTTE LE VERSIONI)  180 ES  180 TURBO  660 (TUTTE LE VERSIONI)  180 ES  180 TURBO  644 BERLINA (TUTTE LE VERSIONI)  180 ES  180 TURBO  644 BERLINA (TUTTE LE VERSIONI)  180 ES  180 TURBO  645 ES  180 TURBO  646 SERLINA (TUTTE LE VERSIONI)  181 ES  182 TURBO  183 ES  184 TURBO  184 ES  185 TURBO  185 ES  186 TURBO  187 ES  188 TURBO  188 ES  189 TURBO  180 ES  180 SUR (TUTTE LE VER.)	1679 1795 1971 1991 3670 1414-1583 1414-1583 1414-1583 1414-1583 1778-1986 1778-1986 1778-1986 1397-1986 1397-1986 1721 1596-1998 1721 1996-2127	935-38 1969-72 1973-75 1969-72 1969-72 1935-38 1944-58 1955-60 1956-57 1958-65 1956-70 1956-70 1956-70 1968-74 1982-91 1982-91 1988-95 1988-95 1988-95 1988-95 1988-95 1988-95 1988-95 1988-95 1988-95 1988-95	9,0 24,0 24,0 21,0 21,0 21,0 22,5 45,0 15,0 15,0 45,2 23,3 23,1 24,0 24,0 25,5 26,6 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 27,0 2	6,0 GERRIC 16,0 18,0 57,0 14,0 15,0 10,0 12,0 10,0 13,0 7,5 5,5 8,0 19,0 20,0 30,0 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5	3 MANIAMANA 88 88 99 90 40 66VEZI 88 77 75 66 63 32 22 91 10 00 00 00 22 22 21 11 32 22 11
WOLKSWAGE  914/4  9141.8  9142.0  9141.8  9142.0  9141.6  WOLVO  PV 36 «CARIOCA»  PV 444 (TUTTE LE VERSIONI)  PV 445 DUETT  PP 071  APLANDER  SERIE 120 - AMAZON (TUTTE LE VER)  64  179.21  APLANDER  SERIE 120 - AMAZON (TUTTE LE VER)  64  1800/P1800 S  1800 P1800 S  1800 ES  16 (TUTTE LE VER. ANCHE DAF)  243/345  240/360 (TUTTE LE VERSIONI)  140 TUTRO  140 TUTRO  140 TUTRO  140 TUTRO  140 TUTTE LE VERSIONI)  140 TUTRO  144 SUR (TUTTE LE VERSIONI)  140 TUTRO  144 SERIE INA (TUTTE LE VER.)  144 SW (TUTTE LE VER.)  144 SW (TUTTE LE VER.)  145 SW (TUTTE LE VER.)  145 SW (TUTTE LE VER.)  145 TURBO (240 SW TURBO)	1679 1679 1795 1971 1991 3670 1414-1583 1414-1583 1414-1583 1414-1583 1778-1990 1778-1996 1778-1996 1986-2127 1986-2127 1986-2127	1969-72 1973-75 1972-75 1969-72 1935-38 1944-58 1955-60 1956-57 1958-65 1956-70 1956-70 1956-70 1956-71 1971-73 1972-79 1976-81 1988-96 1988-96 1988-96 1988-96 1988-96 1988-96 1988-96 1988-97 1974-81 1982-91 1988-85 1974-81	24,0 27,0 91,0 24,0 21,0 22,5 45,0 15,0 19,5 11,3 8,3 30,0 4,5 2,3 2,2 2,0 1,2 2,0 1,2 2,5 1,2 2,5 1,0 1,0 1,0 1,0 1,0 1,0 1,0 1,0 1,0 1,0	6,0 GERII 16,0 18,0 15,0 15,0 15,0 10,0 10,0 13,0 10,0 10,0 10,0 10,0 10	3 MANIL 8 8 9 40 40 6 6 5 6 6 6 6 6 7 7 7 7 7 7 7 15 6 6 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7
WOLKSWAGE  914/4  914/1.8  914/2.0  914/6  WOLVO  PV 36 «CARIOCA»  PV 444 (TUTTE LE VERSIONI)  PV 445 DUETT  PP 21  APLANDER  SERIE 120 - AMAZON (TUTTE LE VER)  64  1800 (P1800 S  800 ES  66 (TUTTE LE VER. ANCHE DAF)  43/3/3/45  440 (TUTTE LE VERSIONI)  140 TURBO  140 (TUTTE LE VERSIONI)  140 TURBO  140 GUTTE LE VERSIONI)  140 TURBO  144 BERLINA (TUTTE LE VER.)  244 BERLINA (TUTTE LE VER.)  244 BERLINA (TUTTE LE VER.)  245 SW (TUTTE LE VER.)  246 SERLINA (TUTTE LE VER.)  247 DER LE VER.)  248 SW (TUTTE LE VER.)  249 OS W (TUTTE LE VER.)  249 OS W (TUTTE LE VER.)  240 SW (TUTTE LE VER.)  240 SW (TUTTE LE VER.)  245 TURBO/240 SW TURBO  166 DL/GL/GLE	1679 1679 1679 1679 1795 1971 1991 3670 1414-1583 1414-1583 1414-1583 1681 1788-1986 1788-1986 1788-1986 1986-1788-1986 1596-1998 1721-1998 1721-1998 1721-1998-2127 1996-2316 1986-2127 1996-2316 1986-2127	1969-72 1973-75 1972-75 1969-72 1935-38 1944-58 1955-60 1956-57 1956-59 1956-70 1956-70 1966-74 1961-71 1971-73 1972-79 1976-81 1982-91 1988-96 1988-95 1988-95 1988-95 1988-95 1974-81 1982-91 1982-91 1982-91 1982-91 1982-91 1982-91 1982-91 1982-91 1982-91 1982-91 1982-91 1982-91 1982-91 1982-93 1974-81 1982-91	9,0 24,0 27,0 91,0 24,0 21,0 22,5 45,0 18,0 19,5 11,3 8,3 12,0 4,5 2,3 3,0 4,5 2,3 1,2 2,0 1,2 2,0 1,2 6,8 8,6 6,0 6,3 10,5 7,5 5,3 10,5 7,5	6,0 GERRIC 16,0 18,0 57,0 16,0 14,0 15,0 30,0 12,0 10,0 13,0 7,5 5,5 8,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10	33 MANIL 88 99 40 66 55 66 55 66 33 22 24 4 99 10 00 00 00 00 00 00 00 00 00 00 00 00
WOLKSWAGE  914/4  9141.8  9142.0  914/6  WOLVO  PV 36 «CARIOCA»  PV 444 (TUTTELE VERSIONI)  PV 4445 DUETT  9FORT  PV 544  1P 21  APLANDER  SERIE 120 - AMAZON (TUTTE LE VERSIONI)  864  9800 ES  866 (TUTTE LE VERSIONI)  140 (TUTTE LE VERSIONI)	1679 1795 1971 1991 3670 1414-1583 1414-1583 1414-1583 1414-1583 1678 1778-1986 1778-1986 1986-1188-1289 1397-1986 1596-1988 17721-1998 17721-1998 17721-1998 17721-1998-2316 1986-2127	969-72 1969-72 1973-75 1972-75 1969-72 1972-75 1969-72 1935-38 1944-58 1955-60 1956-57 1956-65 1956-70 1956-76 1956-70 1956-71 1968-71 1972-79 1976-81 1982-91 1988-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96 1989-96	9,0 24,0 27,0 91,0 24,0 21,0 22,5 45,0 15,0 15,0 14,0 28,5 11,3 28,5 23,3 1,2 45,0 1,2 6,8 8,6 6,0 6,0 1,5 7,5 5,3 10,5 7,5 7,5	6,0 GERRIC 16,0 18,0 57,0 16,0 14,0 15,0 30,0 12,0 10,0 10,0 13,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0	3, MANIJA 8, 8, 9, 9, 40, 40, 60 EZIJA 6, 6, 6, 6, 6, 6, 6, 6, 6, 6, 6, 6, 6,
WOLKSWAGE  914/4  914-18  914-2.0  914-16  WOLVO  PV 36 «CARIOCA»  PV 444 (TUTTE LE VERSIONI)  PV 445 DUETT  PP 921  APLANDER  SERIE 120 - AMAZON (TUTTE LE VERSIONI)  PV 466  PP 21  APLANDER  SERIE 120 - AMAZON (TUTTE LE VERSIONI)  164  179 21  APLANDER  SERIE 140 (TUTTE LE VERSIONI)  140 SES  180 TURBO  144 BERLINA (TUTTE LE VER.)  145 SW (TUTTE LE VER.)  145 SW (TUTTE LE VER.)  146 SPE TURBO (240 SW TURBO  146 DUGL/GLE  166 DUGL/GLE	1679 1679 1795 1971 1991 3670 3670 1414-1583 1414-1583 1414-1583 1414-1583 1778-1986 2978 1778-1986 1397-1986 1397-1986 1397-1986 1721 1596-1998 1721 1996-2127 1996-2316 1986-2127 1986-2127	969-72  1969-72  1973-75  1972-75  1969-72  1972-75  1969-72  1935-38  1944-88  1955-60  1956-57  1958-65  1956-70  1956-74  1968-74  1961-71  1972-79  1976-81  1982-91  1988-96  1988-95  1974-81  1982-93  1981-85  1974-81  1982-93  1981-85  1974-81  1974-81  1974-81  1974-81	9,0 24,0 27,0 91,0 24,0 21,0 22,5 45,0 15,0 15,0 28,5 11,3 8,3 12,0 28,5 23,3 1,2 28,5 23,3 1,2 28,5 31,5 5,3 10,5 5,3 10,5 5,3 10,5 5,7,5 16,5	6,0 GERRIC 16,0 18,0 57,0 14,0 15,0 30,0 12,0 10,0 13,0 7,5 5,5 8,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10	3, MANIA 8, 8, 9, 9, 40, 40, 15, 15, 15, 15, 15, 15, 15, 15, 15, 15
VOLKSWAGE  2014/4  2014/18  2014/18  2014/16  VOLVO  2014/6  2014/6  VOLVO  2014/6  2014/6  VOLVO  2014/6  2014/6  VOLVO  2014/6  2014/6  2014/6  VOLVO  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/6  2014/	1679 1795 1991 3670 1414-1583 1414-1583 1414-1583 1414-1583 1679 1778-1996 1778-1996 1778-1996 1778-1996 1986-2127 1986-2127 1986-2127 1986-2127 2664-2849 2664-2849	935-38 1945-72 1973-75 1969-72 1969-72 1935-38 1944-58 1955-60 1956-57 1958-65 1956-70 1956-70 1966-74 1967-71 1977-73 1976-81 1982-91 1988-95 1988-95 1988-95 1974-81 1982-93 1988-95 1974-81 1982-93 1981-95 1974-81 1982-93 1974-81 1982-93 1974-81 1974-81 1974-81 1974-81 1974-81 1974-81 1974-81 1974-81 1974-81 1974-81 1974-81	9,0 24,0 27,0 91,0 24,0 21,0 22,5 45,0 15,0 15,0 14,0 28,5 11,3 28,5 23,3 1,2 45,0 1,2 6,8 8,6 6,0 6,0 1,5 7,5 5,3 10,5 7,5 7,5	6,0 GERRIC 16,0 18,0 57,0 16,0 14,0 15,0 30,0 12,0 10,0 10,0 13,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0	1, 3, 3, 40, 88, 88, 89, 90, 40, 50, 50, 50, 50, 50, 50, 50, 50, 50, 5

Modello	cm <sup>3</sup>				
\	alore per cat	egoria			
	4000 0040	4005.00	<b>A</b> +	AB	B+
740 SW 740 TURBO SW	1986-2316	1985-92	3,0	2,0	1,0 1,3
740 TURBO 16V SW		1989-90	4,2	2,5	1,4
760 GLE V6		1982-87	4,5	3,0	1,5
760 GLE LIMOUSINE		1986-87	9,0	6,0	3,0
760 TURBO 2.3	2316	1982-87	5,3	3,5	1,8
760 GLE V6 SW		1985-87	4,5	3,0	1,5
760 TURBO 2.3 SW		1985-87	5,3	3,5	1,8
760 GLE V6 (II S.)	2849		4,5	3,0	1,5
760 TURBO (II S.) 760 GLE V6 SW (II S.)		1987-90 1987-90	5,3 4,5	3,5	1,8 1,5
760 TURBO SW (II S.)		1987-90	5,3	3,5	1,8
780 TURBO		1986-90	7,5	5,0	2,5
780 TURBO 16		1989-92	8,3	5,5	2,8
780 V6	2458-2849		7,5	5,0	2,5
S40 (I S.) TUTTE LE VERSIONI	1587-1948	1996-04	1,2	0,8	0,4
S40 (I S.) T4	1855-1948		3,2	2,1	1,1
V40 (I S.) TUTTE LE VERSIONI	1587-1948		1,2	0,8	0,4
V40 (I S.) SW T4	1855-1948		3,0	2,0	1,0
940 GLE		1990-93	3,8	2,5	1,3
940 2.0/2.3 940 TURBO	1986-2316 1986-2316		3,8	2,5	1,3 1,3
940 POLAR/SUPER POLAR		1993-95	4,5	2,5 3,0	1,5
(940) POLAR 2.3 TURBO	2316	1997	5,3	3,5	1,8
940 GLE SW		1990-93	3,8	2,5	1,3
940 2.0/2.3 SW	1986-2316		3,8	2,5	1,3
940 TURBO SW	1986-2316		3,8	2,5	1,3
(940) POLAR 2.3 TURBO SW	2316	1997	5,3	3,5	1,8
960 2.0I TURBO 16V		1990-94	5,3	3,5	1,8
960 TURBO		1990-92 1990-96	4,5	3,0	1,5
960 2.9I 24V 960 2.5 24V		1995-96	6,0 5,3	4,0 3,5	2,0
960 2.01 TURBO 16V SW		1990-94	5,3	3,5	1,8
960 TURBO SW		1990-92	4,5	3,0	1,5
960 2.9I 24V S.W.		1990-96	6,0	4,0	2,0
960 2.5 24V SW	2473	1995-96	5,3	3,5	1,8
850 GLE/GLT	1984-2435	1991-96	3,0	2,0	1,0
850 TURBO 20V T-5	1984-2319		7,5	5,0	2,5
850 R/T-5 R	1984-2319		12,0	8,0	4,0
850 GLE SW/GLT SW	1984-2435		3,8	2,5	1,3
850 TURBO 20V T-5 SW 850 R/T-5 R SW	1984-2319 1984-2319		8,3 13,5	5,5 9,0	2,8 4,5
S70 (I S.) 2.01/2.41	1984-2435		3,0	2,0	1,0
S70 20V TURBO	1984-2435		4,5	3,0	1,5
V70 2.0I/2.4I	1984-2435	1996-06	3,8	2,5	1,3
V70 20V TURBO	1984-2521	1996-06	5,3	3,5	1,8
V70 XC 20V TURBO AWD	1984-2435		6,0	4,0	2,0
V70 R	1984-2521		12,0	8,0	4,0
S90 2.9 24V		1996-98	6,8	4,5	2,3
V90 2.9 24V		1996-98	6,8	4,5	2,3
S80 (I S.) 2.4I 20V		1999-06 1998-01	3,8	2,5	1,3
S80 (I S.) 2.01 TURBO 20V T S80 (I S.) 2.41/2.51 TURBO 20V	2435-2521		3,8	2,5	1,3
S80 (I S.) 2.01 TURBO 20V T5			4,1	2,7	
S80 (I.S.) 2.8 24V TURBO T6		1998-00 1998-02	4,5 6,0	3,0 4,0	1,5 2,0
580 (I.S.) 2.9 24V		1998-02	5,0	3,3	1,7
580 (1 5.) 2.9 24V XC70 2.51 T. 20V AWD (TUTTE LE V		2002-06	5,0	3,5	1,8
XC90/XC90 T6 (I S.)	2521-3121		6,8	4,5	2,3
XC90 V8 (I S.)		2002-06	7,5	5,0	2,5
S60 (I S.) 2.4I 20V		2000-09	2,0	1,3	0,7
S60 (I S.) 20V TURBO	1984-2521		3,0	2,0	1,0
S60 R		2003-07	7,5	5,0	2,5
C70 COUPÉ	1984-2435		8,3	5,5	2,8
C70 CABRIOLET	1984-2435		9,8	6,5	3,3
C70 C/C	2435-2521		7,5	5,0	2,5
C30 T5		2006-12	7,4		2,5
					,
WIESMANN				GER	MANIA
ROADSTER	2793-3246	1993-06	90,0	60,0	30,0
WOI SEI EV					TAC:
WOLSELEY		40.10		RAN BRE	
6/80-6/90-6/99-6/110	2215-2912		13,5	9,0	4,5
15/50-15/60		1956-61	12,8	8,5	4,3
16/60		1961-71	12,8	8,5	4,3
HORNET MKI/MKII/MKIII		1961-70	16,5	11,0	5,5
1100/1300	1098-1275	1304-13	10,5	7,0	3,5
ZAGATO					ITALIA
HYENA	1995	1993-96	190,0	125,0	62,5
ZAZ					RUSSIA
968M/969M	1171-1104	1977-94	3,0		1,0
	11/11130	.011 07	3,0	2,0	1,0

# **UN PONTE TRA** DOMANDA E OFFERTA

Le inserzioni riquardano esclusivamente automobili, motociclette e ricambi. Non più, automobilia, modellini ed editoria specializzata. Le istruzioni dettagliate per pubblicare gli annunci sono a pagina 146

### **VENDO AUTO**

### **ALFA ROMEO GTV (916) 2.0 16V TWIN SPARK**

LIMITED del 1998, usata pochissimo, circa 55 mila km originali, sempre in garage, vendo, causa inutilizzo e residenza all'estero. Auto visibile solo su appuntamento a Roma, tratt. riservata



francesco.cuda@gmail.com

### SPIDER 1.3 JUNIOR rossa del 1973. usata pochissimo, manutenzione periodica e tenuta in garage, 28 mila €. visibile a Riccione (RN)



vcad67@gmail.com GIULIA 1.3 TI bianca del 1969, unico proprietario, tenuta sempre in box privato e ora su cavalletti, targa nera originale, prima vernice, libretto e foglio complementare originali, 16 mila €, visibile a Catania

enrico.manzo@libero.it

#### **33 SPORTWAGON 1.7 16 V Q4**

del 1994, restauro conservativo totale. Asi Targa oro, 22 mila €, visibile a Milano



ferrandismassimiliano@amail.com GIULIA GT 1300 JUNIOR del 1971,

in ottime condizioni, pochi km, 32 mila €, visibile a Biancavilla (CT)

scaccianoce1969@gmail.com ALFETTA 2.0 bianca del 1982 81.561 km, 4.899 €, visibile a Roma simone.dellaguzzo@gmail.com

### **AUSTIN HEALEY**

100/6 rossa del 1958, ottime condizioni, iscritta Asi, tratt. riservata, visibile a Roma



marcellaciccioli@gmail.com

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ANNO 1982 - UNICO PROPRIETARIO



ALFA ROMEO DUETTO OSSO DI SEPPIA 1.3, \*RESTAURATO\* ITALIANO DA SEMPRE TARGA VARESE.

**ANNO 1968** 



PORSCHE BOXSTER 2.5 204cv ISCRITTA ASI. ANNO 1999. • SOLO 46.731 KM DA NUOVA• LIBRO TAGLIÁNDI COMPLETAMENTE TIMBRATO.

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NNO 1968 - UNICO PROPRIETARIO



BMW M3 3.200cc 343cv, \*\*\* ITALIANA DA GIALLO METALLIZZATO.

ANNO 2003 Unico proprietario



ALFA ROMEO DUETTO 1.600. CARBURATORI 4° SERIE con SERVOSTERZO, interni BEIGE ITALIANA DA SEMPRE.



BMW X5 3.0i. \*\*\*SOLO 70 000KM DA NUOVA \*ITALIANA DA SEMPRE\*\*\* PACK SPORT con cerchi da 19", INTERNI IN PELLE CARTIER.

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ANNO 1991 - UNICOPROPRIFTARIO



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NOVEMBRE 1989



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**MARZO 1967** 



ALFA ROMEO GIULIA 1.300, 4 MARCE 1° SERIE ANNO 1964 RESTAURO TOTALE. COLORE VERDE

TARGHE VENEZIA



ALFA ROMEO GIULIETTA SPIDER 1.3. ANNO 1957°°°750D PASSO CORTO°°° colore BIANCO matching numbers, perfetto stato sia di carrozzeria che di motore. Interni Superlativi,



MORGAN 4/4 1.800cc 16V 110cv, \*\*ITA-LIANA DA SEMPRE\*\* VERDE INGLESE con INTERNI E CAPOTE BEIGE, RUOTE A RAGGI, mezzeporte, custodie, riscaldamento



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TARGA RAVENNA

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**Z3 2.2** nera del 2002, sei cilindri, 24 valvole, tagliandata e tenuta da sempre al chiuso, 17 mila €, visibile a Venezia



matteozanca@yahoo.com

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andmilanesio@gmail.com

### CITROËN

**DS 23 I.E. PALLAS** nera del 1972, semiautomatica, perfetta, revisione 2024 40 mila €, visibile a Catania



arillo@unict.it

500 bianca del 1965, versione preserie intermedia tra la 8 bulloni e la 500 F standard, tenuta in box, libretto circolazione e targhe tutto in regola 50 mila km, 8.500 €, visibile a Roma

sperimentare@virgilio.it

500 F carta da zucchero del 1971, completamente originali carrozzeria e motore, targa e documenti originali. nessun lavoro da fare, 7.400 €, visibile in Piemonte, zona Torino



robertoruben@libero.it

1100 D, immatricolata 01/1964 69.300 km, targa in ferro TO, cambio al volante, in ordine, lavori eseguiti e documentati, revisionata, 9 mila € trattabili, visibile ad Arese (MI)

bmax.d@tiscali.it

NUOVA 500 del 1959, carrozzeria perfetta, motore molto buono, libretto, targa originali, 38 mila €, visibile a Gozzano (NO)

### e.mascolo@thefool.it

**1100 D** rossa del 1964, ottime condizioni, tenuta sempre in garage, funzionante e restaurata, documenti originali, 6.500 €, visibile in provincia de L'Aquila



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riccardo5997@gmail.com

X1/9 SERIE SPECIALE 1.300 cm 4 marce, blu, immatricolazione luglio 1976, italiana targa RM, restaurata, 20 mila €, visibile a Frosinone

r.ranzani12@gmail.com

### **JAGUAR**

### X-TYPE 2.5 V6 BERLINA

blu del 2002, 137 mila km, visibile a Trevenzuolo (VR)



zacla1960@gmail.com

XJ6 4.2 I SERIE bianca del 1973, 245 cavalli, cambio quattro marce più overdrive e servosterzo, interni restaurati nel 2009, 9.500 €, visibile a Milano niccolo.devoto@gmail.com

### **GRAND CHEROKEE TD II SERIE**

del 2002, bicolore grigio opaco e nero, motore 2.7 turbodiesel, iniziata pratica Asi, molti optional, cambio automatico sostituito da 5 mila km, 8 mila €, visibile a Pignataro Maggiore (CE)



luigibalasco@gmail.com

### LANCIA

BETA MONTECARLO bianca del 1978, interni blu, 39.998 €, visibile a Opera (MI) giampaolo.fattori@gmail.com

BETA TREVI 1.6 blu del 1982 82 mila km, targhe originali, 7 mila € visibile a Brescia

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FULVIA BERLINA 1.3 4 marce bianca del 1970, ottime condizioni, perfettamente funzionante 6.950 €, visibile a Borgomanero (NO)



corradopanzarasa@hotmail.com

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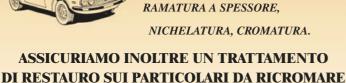


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**280 SL (R129)** grigia del 1999, perfetta, nessun lavoro da fare, 24.500 €, visibile a Catanzaro

info@g-auto.it

**280 SL (R107)** verde del 1983, certificata Asi, perfette condizioni, Abs, Hardtop, 5 marce, 67 mila €, visibile a Bologna **giulia.glielmi91@gmail.com** 

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giancaterinogiovanni@gmail.com

### **PORSCHE**

**911 2.4 S** gialla del 1972, preparata, restauro totale nel 2002, 139 mila €, visibile ad Abano Terme (PD)



rehab.mth@gmail.com

**911 (993)** blu del 1994, perfettamente conservata con Crs, 100.500 km, 82 500 €, visibile a Firenze



fabriziofalconetti@tiscali.it

### TRIUMPH

**SPITFIRE 4** bianca del 1963, restauro totale, interni rossi, iscritta Asi, 28.500 €, visibile a Sovizzo (VI)



cristiananogara@gmail.com

#### TOYOTA

LAND CRUISER BJ 40 diesel blu del 1978, perfetta dal punto di vista meccanico e della carrozzeria, restaurata, 17 mila €, visibile a La Spezia



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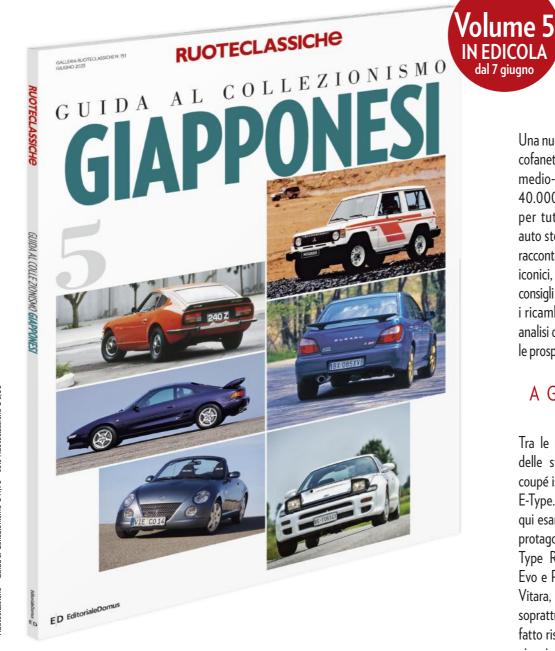
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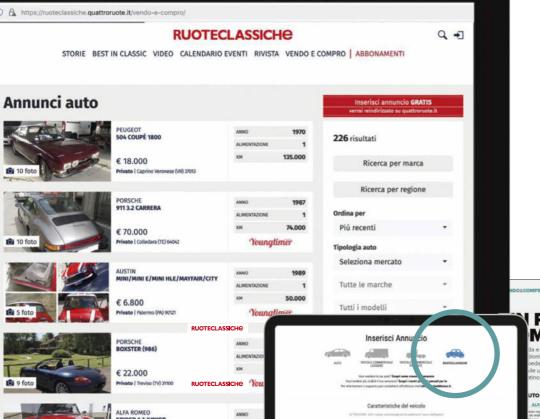
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### **NUOVA MODALITÀ**

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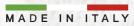
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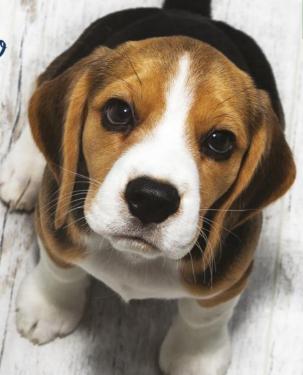
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