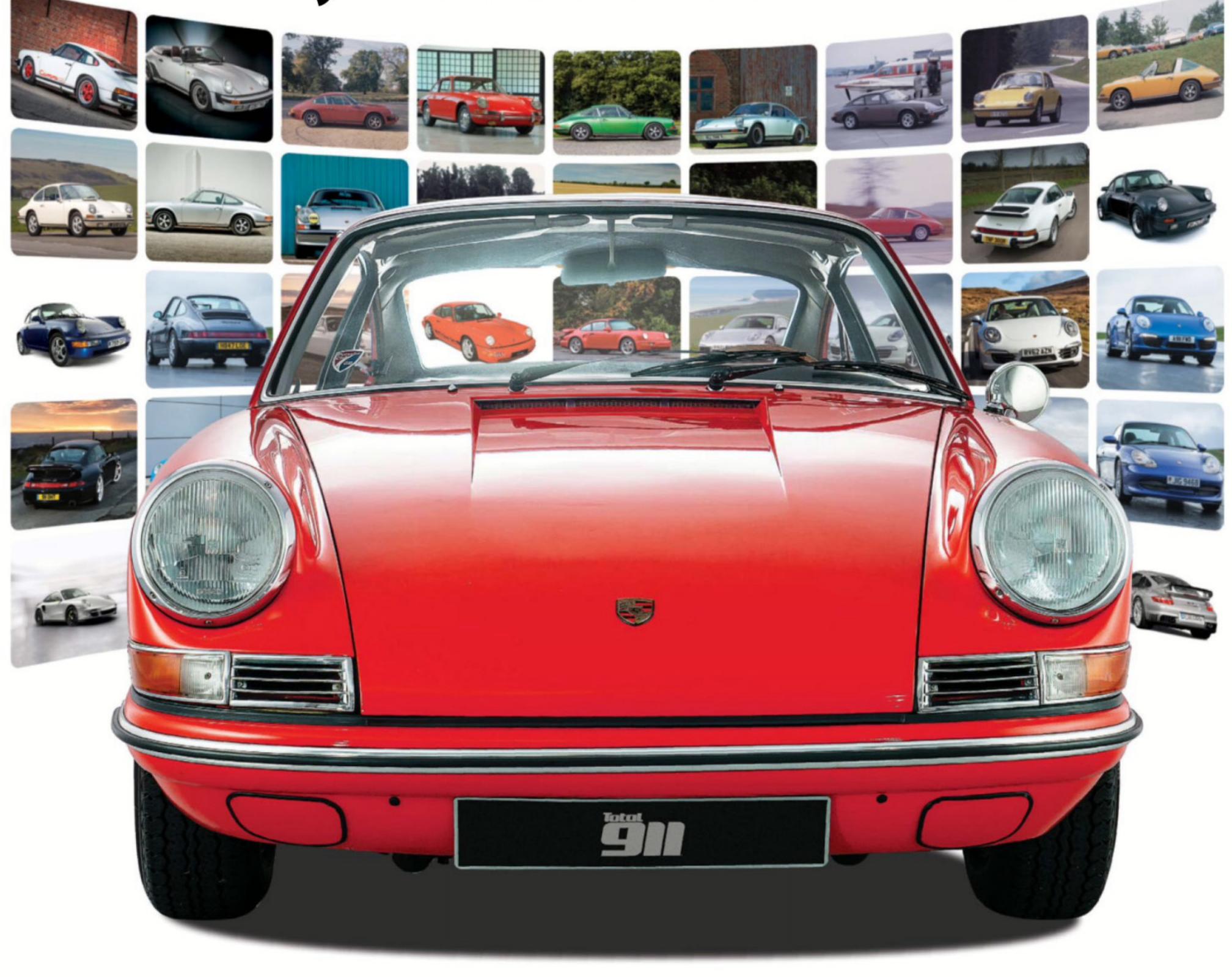
Porsche 911 Directory

Every Porsche 911 from 1963-2015







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(O series)

911 2.0-litre 1964-67



The 911 that started it all off when the prototype appeared in 1963, this is the car that set the style for all 911s to follow. Developed to replace the 356, a four-pot 912 was also made.

Production numbers: 9,250 Issue featured: 106 Engine capacity: 1,991cc Compression ratio: 9.0:1 Maximum power: 130bhp @ 6,100rpm Maximum torque:

149Nm @ 5,200rpm **0-62mph**: 8.3 sec Top speed: 131mph

Brakes:

Front: 282mm discs; Rear: 285mm discs

Wheels & tyres:

Front: 4.5x15-inch; 165/80/R15 Rear: 4.5x15-inch; 165/80/R15

Length: 4,163mm Width: 1,610mm Weight: 1,075kg













(O series)

911 S 1967-68



Porsche soon produced more powerful variants. The first of these was the 911S – for Super – which had a higher compression engine and twin Weber 40IDS carburettors.

Production numbers: 4,015 Issue featured: 114 Engine capacity: 1,991cc Compression ratio: 9.8:1 Maximum power: 160bhp @ 6,600rpm Maximum torque: 179Nm @ 5,200rpm O-62mph: 8.0 sec Top speed: 137mph Brakes:

Front: 282mm discs; Rear: 285mm discs Wheels & tyres:

Front: 4.5x15-inch; 165/80/R15 Rear: 4.5x15-inch; 165/80/R15

Length: 4,163mm Width: 1,610mm Weight: 1,030kg

Total 911 rating: * * * * *

(A series)

911L 1967-68



In 1967, the 911 was updated and the range expanded: the 911L (Lux) was standard and sat alongside the high-performance 911S and entry-level 911T.

Production numbers: 1,603 Issue featured: n/a Engine capacity: 1,991cc Compression ratio: 9.0:1 Maximum power: 130bhp @ 6,100rpm Maximum torque: 173Nm @ 4,600rpm O-62mph: 8.4 sec Top speed: 132mph Brakes:

Front: 282mm discs; Rear: 285mm discs Wheels & tyres:

Front: 5.5x15-inch; 185HR Rear: 5.5x15-inch; 185HR Length: 4,163mm Width: 1,610mm Weight: 1,080kg

Total 911 rating: * * * * *



(A & B series)

911T 1967-69

To save money, the 911T's engine used cast-iron cylinder heads, unlike the Biral aluminium/iron items, which gave more efficient cooling, and carbs instead of fuel injection.

Production numbers: 6,318 Issue featured: 39 Engine capacity: 1,991cc Compression ratio: 8.6:1 Maximum power: 110bhp @ 5,800rpm Maximum torque: 156Nm @ 4,200rpm O-62mph: 8.8 sec (est)

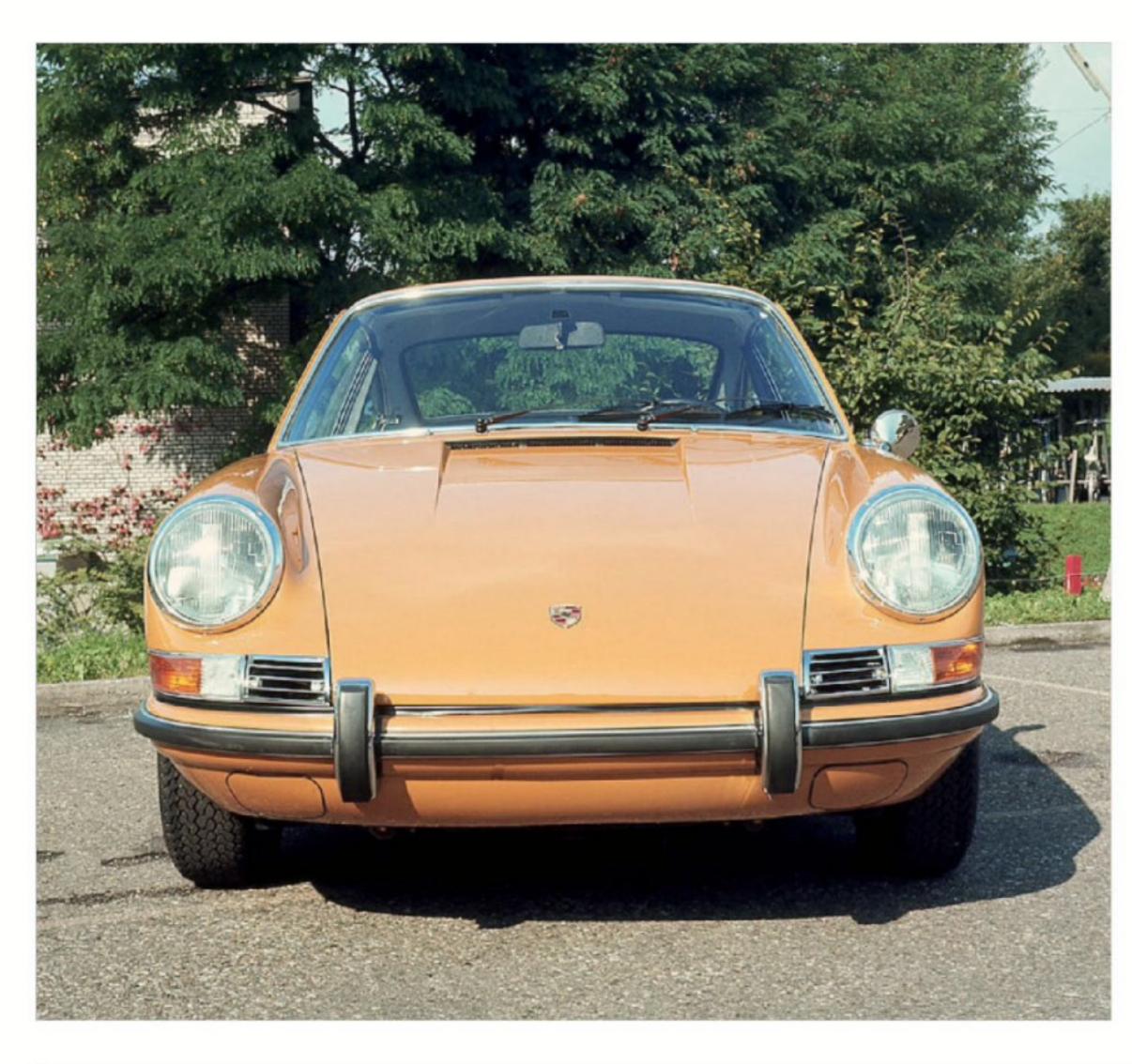
Top speed: 124mph

Brakes:

Front: 282mm discs; Rear: 285mm discs Wheels & tyres: Front: 5.5x15-inch; 185HR Rear: 5.5x15-inch; 185HR Length: 4,163mm

Width: 1,610mm

Weight: 1,020kg
Total 911 rating: * * * * *



(B series)

911E 1968-69

The 911 received its first major update, evolving into what is known as the B series. The 911E replaced the 911L as the 'standard' car. The 'E' stood for 'Einspritz' (injection).

Production numbers: 2,826 Issue featured: n/a Engine capacity: 1,991cc Compression ratio: 9.1:1 Maximum power: 140bhp @ 6,500rpm Maximum torque: 175Nm @ 4,500rpm 0-62mph: 7.6 sec

Top speed: 130mph

Brakes:

Front: 282mm discs; Rear: 290mm discs

Wheels & tyres:

Front: 5.5x15-inch; 185HR Rear: 5.5x15-inch; 185HR Length: 4,163mm Width 1,610mm Weight: 1,020kg

Total 911 rating: ★ ★ ★ ★

(B series)

911S 1968-69

Like the E, the S gained a fuel injection, boosting power to 170bhp. To help cope with the extra demands on the engine, an additional oil cooler was fitted in the front right wing.

Production numbers: 2,106

Issue featured: n/a

Engine capacity: 1,991cc

Compression ratio: 9.9:1

Maximum power:

170bhp @ 6,800rpm

Maximum torque: 183Nm @ 5,500rpm

0-62mph: 7.0 sec (est)

Top speed: 140mph

Brakes:

Front: 282mm discs;

Rear: 290mm discs

Wheels & tyres:

Front: 6x15-inch; 185/70/R15

Rear: 6x15-inch; 185/70/R15

Length: 4,163mm **Width:** 1,610mm

Weight: 995kg







911E 1969-71

Engine improvements included revised cylinder heads, larger valves and stronger con rods. 1970 'D' series cars had hot-zinc coated undersides.

Brakes:

Production numbers: 4.927 Issue featured: 107 Engine capacity: 2,195cc Compression ratio: 9.1:1 Maximum power: 155bhp @ 6,200rpm Maximum torque: 196Nm@4,500rpm 0-62mph: 7.0 sec Top speed: 137mph

Front: 282mm discs; Rear: 290mm discs Wheels & tyres: Front: 6x15-inch; 185HR Rear: 6x15-inch; 185HR Length: 4,163mm

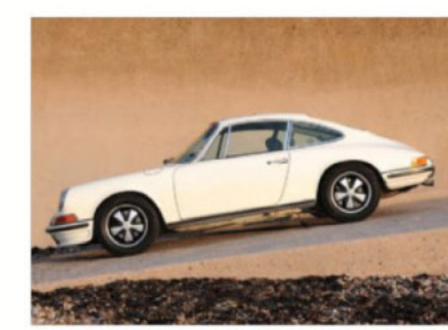
Width: 1,610mm Weight: 1,020kg

Total 911 rating: * * * * *









(C & D series)

911S 1969-71

An upgrade in engine size gave the 911S 180bhp. Unlike the 911E, the S didn't gain improved low-down power and torque, so you had to keep the revs up for good power.

Production numbers: 4,691 Issue featured: 112 Engine capacity: 2,195cc Compression ratio: 9.8:1 Maximum power: 180bhp @ 6,500rpm Maximum torque: 199Nm@5,200rpm **0-62mph**: 6.6 sec

Brakes:

Rear: 290mm discs Wheels & tyres: Front: 6x15-inch; 185HR Rear: 6x15-inch; 185HR Length: 4,163mm Width 1,610mm Weight: 1,020kg

Front: 282mm discs;

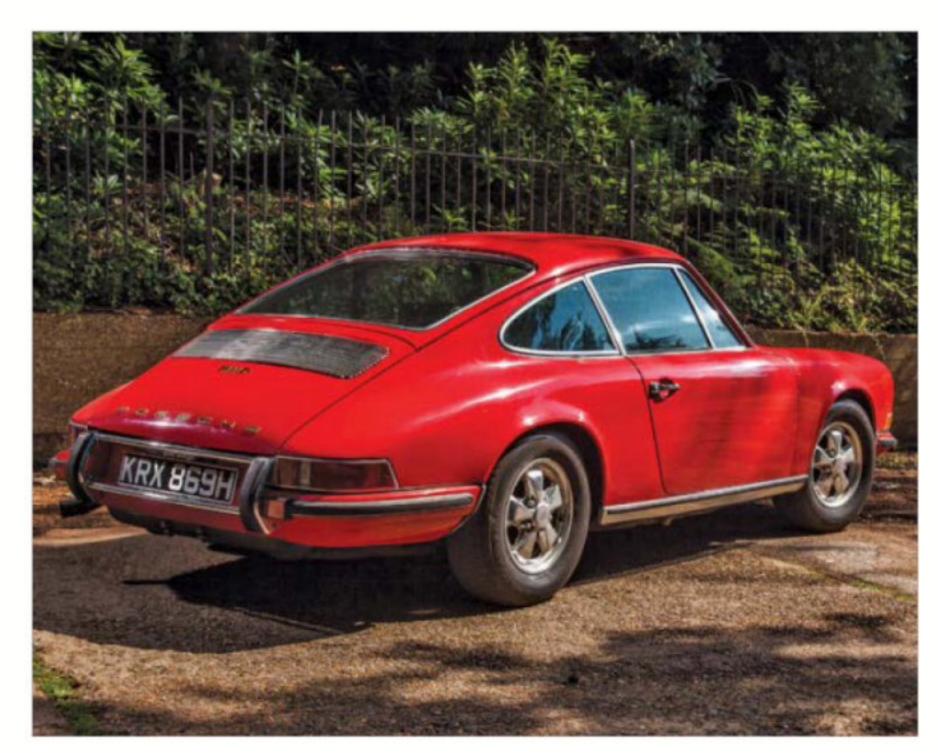
















(C & D series)

911T 1969-71

Like the E, the 911T's torque curve was now flatter, making the car more driveable. Ventilated discs from the S were fitted and a five-speed gearbox became standard.

Production numbers: 15,082 Issue featured: 107 Engine capacity: 2,195cc Compression ratio: 8.6:1 Maximum power: 125bhp @ 5,800rpm Maximum torque: 169Nm @ 4,200rpm

0-62mph: 7.0 sec (est) Top speed: 127mph

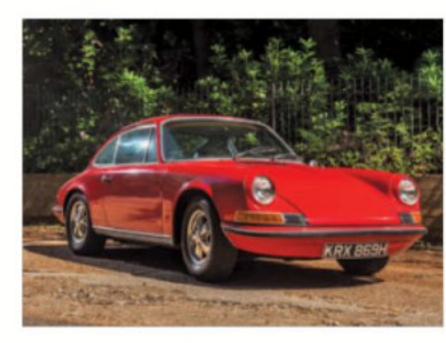


Brakes:

Front: 282mm discs; Rear: 290mm discs Wheels & tyres: Front: 5.5x15-inch; 165HR Rear: Front: 5.5x15-inch; 165HR

Length: 4,163mm Width: 1,610mm Weight: 1,020kg

Total 911 rating: * * * * *



(E series)

911E 1972

2,341cc was achieved by increasing the stroke from 66mm to 70.4mm while at the same time leaving the bore unchanged. New 915 transmission was stronger.

Production numbers: 4,406 (including F series) Issue featured: 117 Engine capacity: 2,341cc Compression ratio: 8.0:1 Maximum power: 165bhp @ 6,200rpm Maximum torque: 206Nm@4,500rpm 0-62mph: 7.5 sec Top speed: 137mph



Front: 282mm discs; Rear: 290mm discs

Wheels & tyres:

Front: 6x15-inch; 185HR Rear: 6x15-inch; 185HR Length: 4,163mm Width: 1,610mm Weight: 1,077kg

















(E series)

911T 1972

A lower compression ratio and Zenith 40 TIN triple-choke carburettors led to the relatively lower power output of 130bhp despite the new 2,341cc engine size.

Production numbers: 16,933 (including F series)
Issue featured: n/a
Engine capacity: 2,341cc
Compression ratio: 7.5:1
Maximum power:
130bhp@5,600rpm
Maximum torque:
197Nm@4,000rpm
0-62mph: 7.6 sec
Top speed: 128mph

Brakes:

Front: 282mm discs;
Rear: 290mm discs
Wheels & tyres:
Front: 5.5x15-inch; 165HR
Rear: 5.5x15-inch; 165HR
Length: 4,163mm
Width: 1,610mm
Weight: 1,077kg

Total 911 rating: ★★★★★





(E series)

911S 1972

A 2.4-litre engine increased torque. The mostly chrome brightwork had a black decklid grille with a '2.4' badge. External oil filler on right rear wing confused some.

Production numbers: 5,054 (inc. 1973)
Issue featured: 120
Engine capacity: 2,341cc
Compression ratio: 8.5:1
Maximum power: 190bhp @ 6,500rpm
Maximum torque: 211Nm @ 5,200rpm
0-62mph: 6.6 sec

Top speed: 140mph

Brakes:

Front: 282mm discs; Rear: 290mm discs Wheels & tyres: Front: 6x15-inch; 185/70/R15 Rear: 6x15-inch; 185/70/R15 Length: 4,163mm

Width: 1,610mm Weight: 1,077kg











(F series)

Carrera 2.7 RS 1973



The RS had a 2,687cc engine that developed 210bhp. The body was lightened and fitted with flared rear arches and an optional ducktail spoiler. Sport and Touring versions available.

Production numbers: 1,590 Issue featured: 106 Engine capacity: 2,687cc Compression ratio: 8.5:1 Maximum power:

210bhp @ 6,300rpm Maximum torque: 255Nm@5,100rpm **0-62mph**: 5.6 sec

Top speed: 152mph Brakes:

Front: 282mm discs; Rear: 290mm discs

Wheels & tyres:

Front: 6x15-inch; 185/70/R15 Rear: 7x15-inch; 215/60/R15 Length: 4,163mm

Width: 1,610mm Weight: 975kg (Sport)















(F series)

911E 1973



After incidents of people filling E series 911s with petrol via the external oil-filler, the filler returned to under the engine decklid. Fitted with the front spoiler of the 911S.

Production numbers:

4,406 (including Eseries) **Issue featured: 117** Engine capacity: 2,341cc Compression ratio: 8.0:1 Maximum power: 165bhp @ 6,200rpm Maximum torque:

206Nm@4,500rpm 0-62mph: 7.5 sec Top speed: 137mph

Brakes:

Front: 282mm discs; Rear: 290mm discs Wheels & tyres:

Front: 6x15-inch ATS; 185HR Rear: 6x15-inch ATS; 185HR

Length: 4,163mm Width: 1,610mm Weight: 1,077kg

Total 911 rating: * * * * *

(F series)

911S 1973



The 911S had same upgrades as the 911E, including deletion of the external oil filler. Also adopted black trim around the front and rear lights and black front quarter grilles.

Production numbers: 5,054 Issue featured: 56 Engine capacity: 2,341cc Compression ratio: 8.5:1 Maximum power: 190bhp @ 6,500rpm Maximum torque: 211Nm@5,200rpm 0-62mph: 6.6 sec

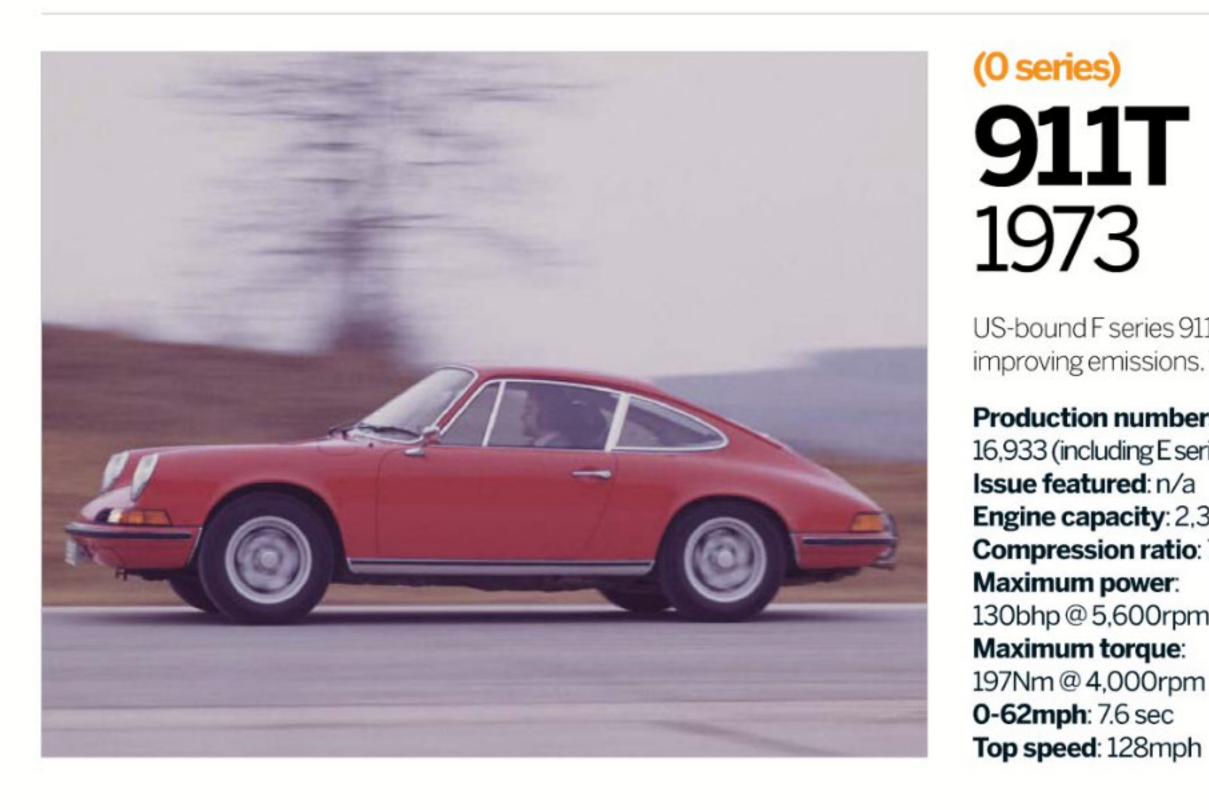
Brakes:

Front: 282mm discs; Rear: 290mm discs Wheels & tyres:

Front: 6x15-inch; 185/70/R15 Rear: 6x15-inch; 185/70/R15

Length: 4,163mm Width: 1,610mm Weight: 1,075kg

Total 911 rating: ★ ★ ★ ★ ★



(O series)

911T 1973

Top speed: 140mph

US-bound F series 911Ts were the first 911s to have Bosch K-Jetronic fuel injection, improving emissions. This was mainly mechanical, with some electronic sensors.

Production numbers:

16,933 (including Eseries) Issue featured: n/a Engine capacity: 2,341cc Compression ratio: 7.5:1 Maximum power: 130bhp @ 5,600rpm Maximum torque: 197Nm @ 4,000rpm 0-62mph: 7.6 sec

Brakes:

Front: 282mm discs; Rear: 290mm discs Wheels & tyres: Front: 5.5x15-inch; 165HR Rear: 5.5x15-inch; 165HR Length: 4,163mm **Width:** 1,610mm Weight: 1,077kg

Total 911 rating: ★★★★







(G, H, I, J series)

Carrera 3.0 RS 1974

Updated version of the 1973 2.7 RS, complete with impact bumpers and Turbo-spec whaletail rear spoiler. Steel arches added by hand at the factory, with 917 brakes.

Issue featured: 102 Engine capacity: 2,994cc Compression ratio: 8.5:1 Maximum power: 230bhp @ 6,200rpm Maximum torque: 275Nm@5,000rpm 0-62mph: 5.3 sec Top speed: 152mph

Production numbers: 109

Brakes: Front: 300mm discs:

Rear: 300m discs Wheels & tyres:

Front: 9x15-inch; 215/60/VR15 Rear: 11x15-inch; 235/60/VR15

Length: 4,135mm Width: 1,680mm Weight: 900kg

Total 911 rating: ★ ★ ★ ★ ★





(G, H, I, J series)

911 1974-77

'911' was now the entry level. Bumpers were added to conform to US regs. From 1976, all 911s were hot-dip coated and fitted with 'elephant ear' mirrors.

Production numbers: 9.320 Issue featured: n/a Engine capacity: 2,687cc Compression ratio: 8.0:1 Max power: 148bhp @ 5,700rpm

(165bhp from '76) **0-62mph**: 8.5 sec Top speed: 130mph Max torque:

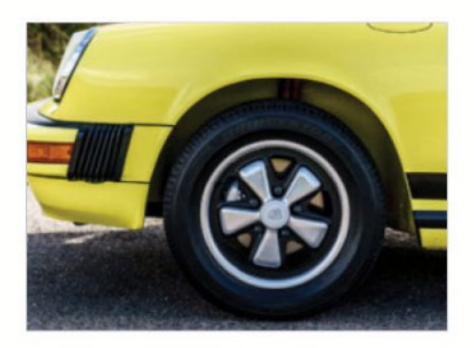
235Nm @ 3,800rpm (4,000 from '76)

Brakes:

Front: 282mm discs; Rear: 290mm discs Wheels & tyres: Front: 6x15-inch; 185VR Rear: 6x15-inch; 185VR

Length: 4,291mm Width: 1,610mm Weight: 1,075kg

Total 911 rating: ★ ★ ★ ★ ★





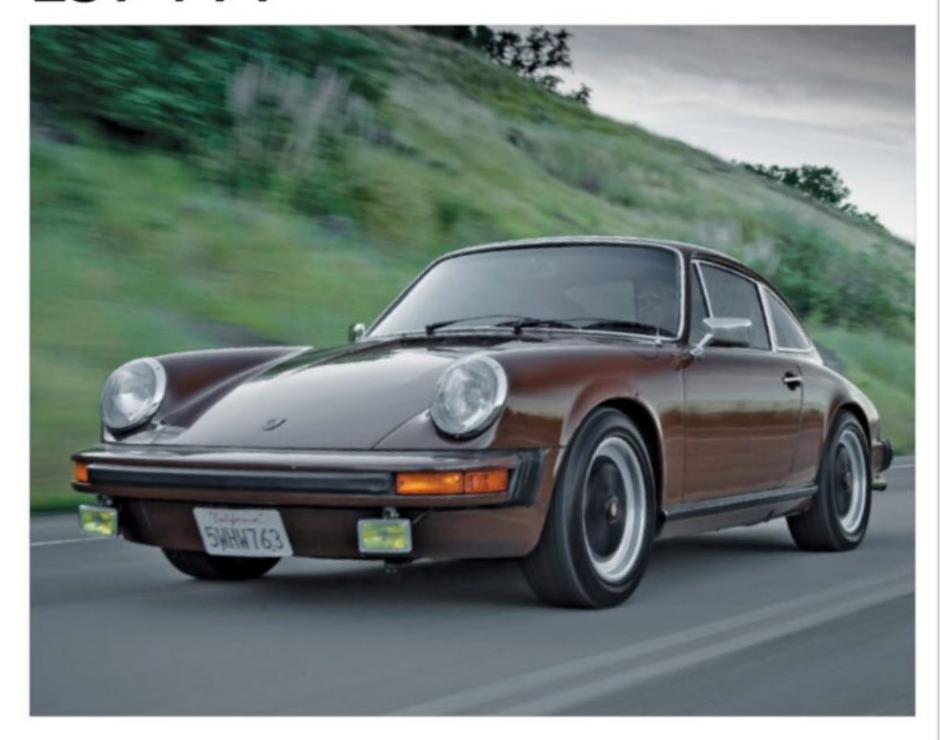






(G, H, I, J series)

911S 1974-77



911S was now a mid-range model comparable to the previous 911E. It had the same body changes as the base model, and came as standard with 'Cookie Cutter' rims.

Production numbers: 17,124 Issue featured: n/a Engine capacity: 2,687cc Compression ratio: 8.5:1 Maximum power: 173bhp @ 5,800rpm Maximum torque: 235Nm @ 4,000rpm 0-60mph: 7.0 sec Top speed: 142mph Brakes:

Front: 282mm discs; Rear: 290mm discs Wheels & tyres: Front: 6x15-inch; 185VR Rear: 6x15-inch; 185VR Length: 4,291mm Width: 1,610mm Weight: 1,080kg

Total 911 rating: * * * * *

(G & H series)

911 Carrera 2.7 1974-76



From 1974, Carrera name was given to range-topping 911. Essentially the same engine as previous year's RS for all markets except USA. Whaletail available from '75.

Issue featured: 104
Engine capacity: 2,687cc
Compression ratio: 8.5:1
Maximum power:
210bhp@6,300rpm
Maximum torque:
255Nm@5,100rpm
0-62mph: 6.3 sec
Top speed: 148mph

Production numbers: 1,667

Brakes:

Rear: 290mm discs Wheels & tyres: Front: 6x15-inch; 185VR Rear: 7x15-inch; 205VR Length: 4,291mm Width: 1,610mm

Weight: 1,075kg

Front: 282mm discs;

Total 911 rating: * * * * *



(I & J series)

911 Carrera 3.0 1964-67

Not sold in the US, the Carrera 3.0 was basically the same model as the previous Carrera, only fitted with a new 2,994cc engine, essentially from the 911 Turbo.

Production numbers: 3,687 Issue featured: 3 Engine capacity: 2,994cc Compression ratio: 8.5:1 Maximum power: 197bhp @ 6,000rpm Maximum torque: 255Nm @ 4,200rpm 0-62mph: 6.3 sec Top speed: 145mph Brakes:

Front: 282mm discs; Rear: 290mm discs Wheels & tyres:

Front: 6x15-inch; 185/70/VR15 Rear: 7x15-inch; 215/60/VR15

Length: 4,291mm Width: 1,610mm Weight: 1,093kg

930 3.0 1975-77



Fitted with a KKK turbo, this was the world's first production Porsche to be turbocharged. Flared arches, whaletail spoiler and four-speed gearbox were standard.

Production numbers: 2,850 Issue featured: 116 Engine capacity: 2,994cc Compression ratio: 6.5:1 Maximum power: 260bhp @ 5,500rpm

Maximum torque: 343Nm @ 4,000rpm **0-62mph**: 5.5 sec Top speed: 155mph

Brakes:

Front: 282mm discs; Rear: 290mm discs

Wheels & tyres:

Front: 7x15-inch; 185/70/VR15 Rear: 8x15-inch; 215/60/VR15

Length: 4,291mm Width: 1,775mm

Weight: 1,140kg (1,195kg from '76)













930 3.3 1978-83



Larger engine resulted in an extra 40bhp, and an intercooler on top of the engine led to the adoption of a new 'tea tray' spoiler. Brakes were upgraded from 917 racer.

Production numbers:

5,807 (plus '78-'79 Cali cars)

Issue featured: 104 Engine capacity: 3,299cc

Compression ratio: 7.0:1 Maximum power:

300bhp @ 5,500rpm

Maximum torque:

412Nm @ 4,000rpm **0-62mph**: 5.4 sec

Top speed: 160mph

Brakes:

Front: 304mm discs; Rear: 309mm discs

Wheels & tyres:

Front: 7x16-inch; 205/55/VR16 Rear: 8x16-inch; 225/50/VR16

Length: 4,491mm Width: 1,775mm

Weight: 1,300kg

Total 911 rating: * * * * *

911 SC 1978-83



From 1978, the SC was the only normally aspirated 911. Developed from the Carrera 3.0, but produced less power to suit all markets. Upgraded Sport options were available.

Production numbers: 60,740

Issue featured: 110

Engine capacity: 2,994cc

Compression ratio: 8.5:1/8.6:1/9.8:1

Maximum power:

180/188/204bhp@5,500rpm

Maximum torque:

265/265/267Nm

0-62mph: 6.5 sec

Top speed: 141/146mph

Brakes:

Front: 287mm discs; Rear: 295mm discs.

Wheels & tyres:

Front: 6x15-inch; 185/70/VR15

Rear: 7x15-inch; 215/60 **Length**: 4,291mm **Width:** 1,626mm

Weight: 1,160kg (1978)





930 3.3 1984-89

Revised engine added more power and torque in 1984, while in 1987 Motronic engine management improved efficiency and emissions upon its return to the US market.

Production numbers:

11,135

Issue featured: n/a Engine capacity:

3,299cc

Compression ratio: 7.0:1

Maximum power:

300bhp@5,500rpm

Maximum torque:

432Nm@4,000rpm

0-62mph: 5.4 sec **Top speed**: 161mph

Brakes:

Front: 304mm discs; Rear: 309mm discs

Wheels & tyres:

Front: 7x16-inch; 205/55/VR16 Rear: 8x16-inch; 225/50/VR16

Length: 4,491mm Width: 1,775mm

Weight: 1,300kg (1,335kg from '86)

Carrera 3.2 1984-89



Almost the same galvanised body as the SC. Engine was claimed to be 80 per cent new, and the first production 911 to feature an ECU to control ignition and fuel systems.

Production numbers: 70,044 Issue featured: 114 Engine capacity: 3,164cc Compression ratio: 10.3:1 Maximum power: 231bhp @ 5,900rpm

Maximum torque: 284Nm@4,800rpm **0-62mph**: 5.6 sec Top speed: 152mph

Brakes:

Front: 286mm discs; Rear: 294mm discs

Wheels & tyres:

Front: 7x15-inch; 195/65/VR15; Rear: 8x15-inch, 215/60/VR15 (16 inches for '89)

Length: 4,291mm Width: 1,652mm Weight: 1,210kg



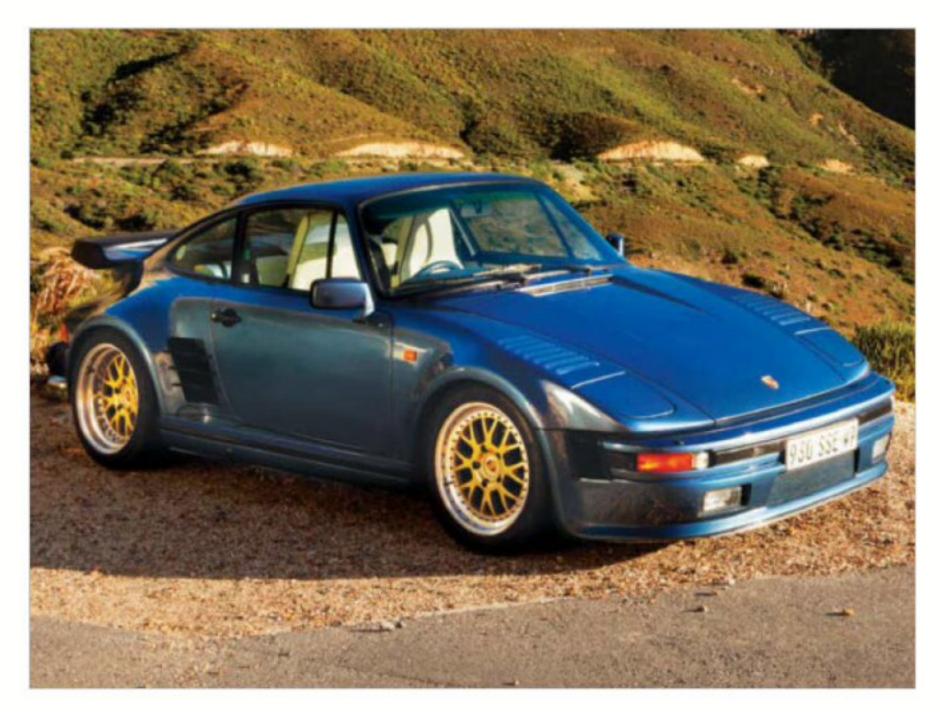












930 SE 1986-89

Slantnosed and based on 935 race cars, with pop-up headlamps. Front spoiler made deeper to accommodate extra oil cooler, rear intakes fed air to brakes.

Production numbers: 50 (UK only)

Issue featured: 99 Engine capacity: 3,299cc

Compression ratio: 7.0:1 Maximum power: 330bhp@

5,500rpm

Maximum torque: 432Nm@

4,000rpm

0-62mph: 4.6 sec Top speed: 173mph Brakes:

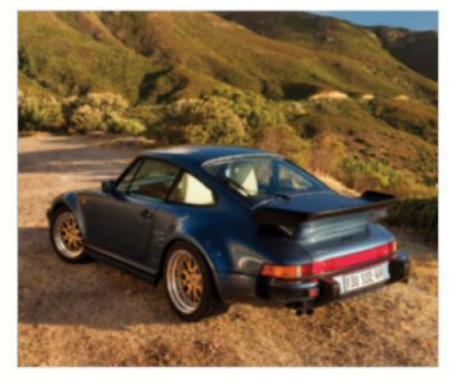
Front: 304mm discs;

Rear: 309mm discs Wheels & tyres:

Front: 7x16-inch; 205/55/VR16 Rear: 9x16-inch; 245/45/VR16

Length: 4,491mm Width: 1,775mm Weight: 1,335kg

Total 911 rating: ★ ★ ★ ★ ★









959 1986-88

Had tech later used on 911s including 4WD, ABS and twin turbos. A 959S was also available, featuring lighter cloth Sport seats, five-point harnesses and a roll cage.

Production numbers: 337 Issue featured: 108 Engine capacity: 2,850cc Compression ratio: 8.3:1 Maximum power: 450bhp@6,500rpm Maximum torque: 500Nm@5,000rpm 0-60mph: 3.9 sec

Top speed: 196mph



Brakes:

Front and rear: Ventilated drilled discs; 4-piston aluminium calipers

Wheels & tyres:

Front: 8x17-inch; 235/45/ZR17 Rear: 9x17-inch; 255/40/ZR17

Length: 4,260mm **Width:** 1,840mm Weight: 1,450kg











Speedster 1989

Carrera 3.2 with a chopped, steeply raked windscreen and hood and strippedout interior. Porsche insisted the simple hood was not designed to be 100 per cent watertight.

Production numbers:

2,274 (for both wide and narrow-bodied)

Issue featured: 114 Engine capacity: 3,164cc Compression ratio: 10.3:1

Maximum power: 231bhp@5,900rpm

Maximum torque: 284Nm@4,800rpm 0-60mph: 6.0 sec Top speed: 148mph

Brakes:

Front: 286mm discs; Rear: 294mm discs

Wheels & tyres:

Front: 6x16-inch; 205/45/VR16 Rear: 8x16-inch; 245/60/VR16

Length: 4,291mm Width: 1,775mm Weight: 1,220kg

Total 911 rating: * * * * *









930 LE 1989

Essentially an SE without a slantnose front, the LE had the same engine, front spoiler, sill extensions and rear air intakes. One made for every OPC of the time.

Production numbers: 50 Issue featured: 110 Engine capacity: 3,299cc Compression ratio: 7.0:1 Maximum power: 330bhp @

5,500rpm

Maximum torque: 432Nm@

4,000rpm **0-62mph**: 4.6 sec **Top speed**: 173mph



Front: 304mm discs; Rear: 309mm discs

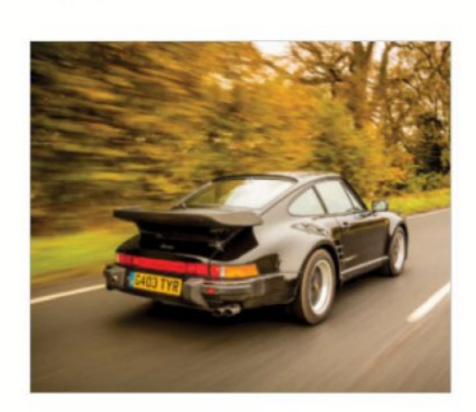
Wheels & tyres:

Front: 7x16-inch; 205/55/VR16 Rear: 9x16-inch; 245/45/VR16

Length: 4,491mm Width: 1,775mm Weight: 1,335kg

Total 911 rating: ★ ★ ★ ★ ★











3.2 Clubsport 1987-89



Removing 'luxuries' sliced off around 40kg of weight. Revised engine management gave a higher rev limit of 6,840rpm. Suspension uprated and LSD standard.

Production numbers: 340 Issue featured: 118 Engine capacity: 3,164cc Compression ratio: 10.3:1 Maximum power: 231bhp @

5,900rpm

Maximum torque: 284Nm@

4,800rpm 0-60mph: 5.1 sec Top speed: 152mph

Brakes:

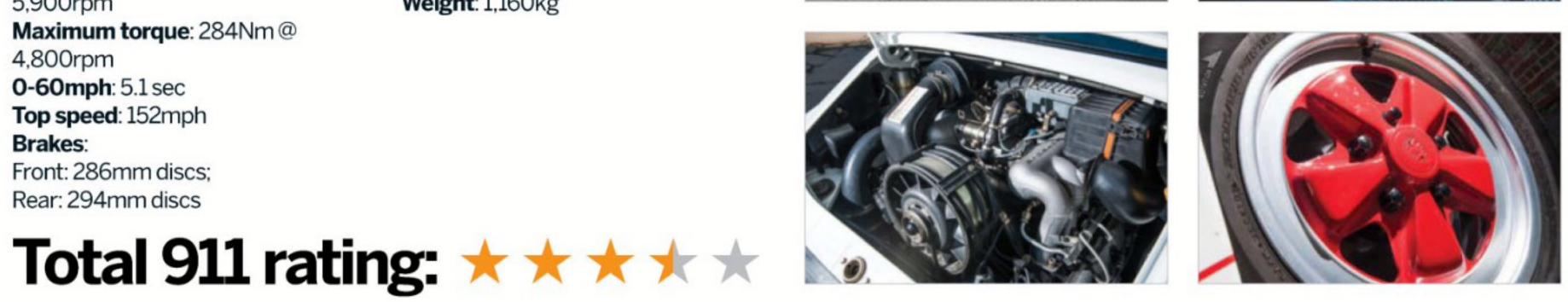
Front: 286mm discs; Rear: 294mm discs

Wheels & tyres:

Front: 6x16-inch, 205/55/VR16; Rear: 7x16-inch, 225/55/VR16

Length: 4,291mm Width: 1,650mm Weight: 1,160kg



















964 Carrera 4 1989-93

Heavily revised bodywork, deformable bumpers over coil-spring suspension and four-wheel-drive marked this radical overhaul of the "87 per cent new" 911.

Production numbers:

13,353 (Coupe)

Issue featured: 111

Engine capacity: 3,600cc

Compression ratio: 11.3:1

Maximum power:

250bhp @ 6,100rpm

Maximum torque:

310Nm @ 4,800rpm **0-62mph**: 5.7 sec

Top speed: 162mph

Brakes:

Front: 298mm discs:

Rear: 299mm discs

Wheels & tyres:

Front: 6x16-inch; 205/55/ZR16

Rear: 8x16-inch; 225/50/ZR16

Length: 4,250mm

Width: 1,652mm

Weight: 1,450kg

Total 911 rating: * * * * *





964 Carrera 2 1990-93

Rear-drive Carrera 2 offered an emphatically more traditional 911 experience, and was 100kg lighter, but looked identical to the Carrera 4. Tiptronic was a new option.

Production numbers: 19.484 Issue featured: 55 Engine capacity: 3,600cc Compression ratio: 11.3:1 Maximum power:

250bhp @ 6,100rpm Maximum torque: 310Nm @ 4,800rpm

0-62mph: 5.6 sec

Top speed: 164mph

Brakes:

Front: 298mm discs:

Rear: 299mm discs

Wheels & tyres:

Front: 6x16-inch; 205/55/ZR16;

Rear: 8x16-inch; 225/50/ZR16

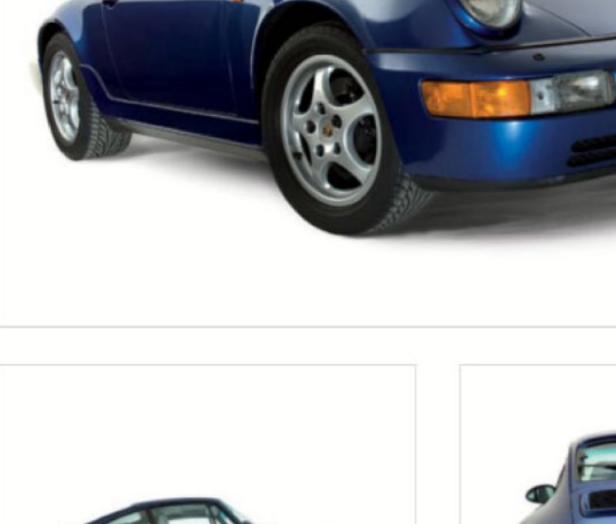
Length: 4,250mm Width: 1,652mm

Weight: 1,350kg















964 Turbo 1991-92

This used the revised 964 body shell, extended arches and 'tea tray' spoiler. The engine was essentially the 3.3-litre unit from the previous model, but updated.

Production numbers: 3.660 Issue featured: 97 Engine capacity: 3,299cc Compression ratio: 7.0:1 Maximum power: 320bhp @ 5,750rpm Maximum torque: 450Nm@4,500rpm **0-62mph**: 5.4 sec Top speed: 168mph

Brakes: Front: 320mm discs: Rear: 299mm discs Wheels & tyres:

Front: 7x17-inch; 205/50/ZR17 Rear: 9x17-inch; 255/40/ZR17

Length: 4,250mm Width: 1,775mm Weight: 1,470kg

Total 911 rating: * * * * *









964 C4 Lightweight 1991

964 Leichtbau made use of surplus parts from 953 Paris-Dakar project. Highlights include four-way adjustable differential, short-ratio gearbox and stripped interior.

Production numbers: 22 Issue featured: 54 Engine capacity: 3,600cc Compression ratio: 11.4:1 Maximum power: 265bhp@6,100rpm Maximum torque: 332Nm@4,800rpm 0-62mph: unknown Top speed: unknown

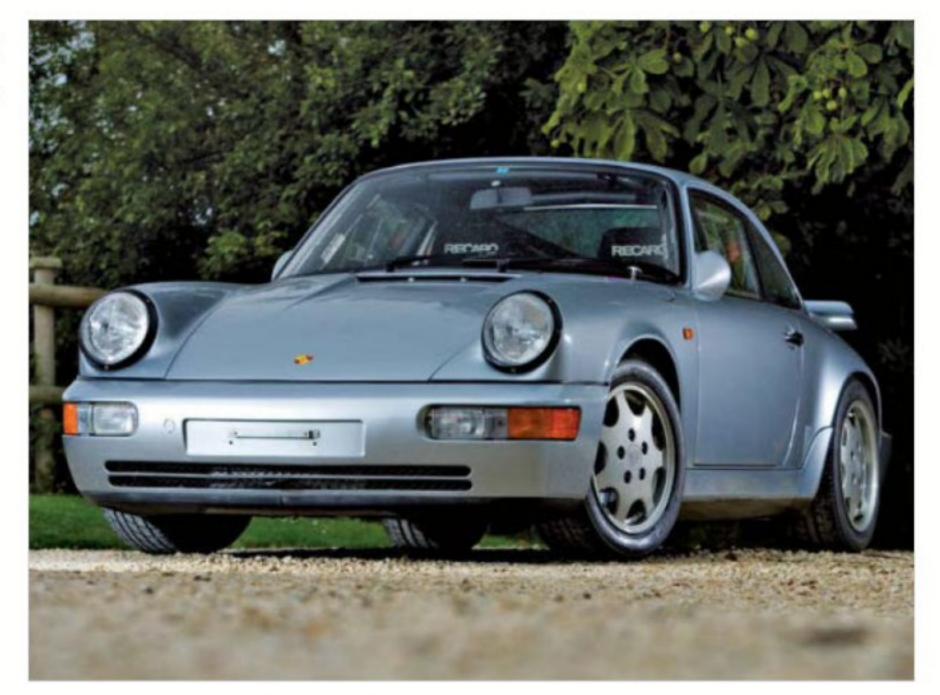


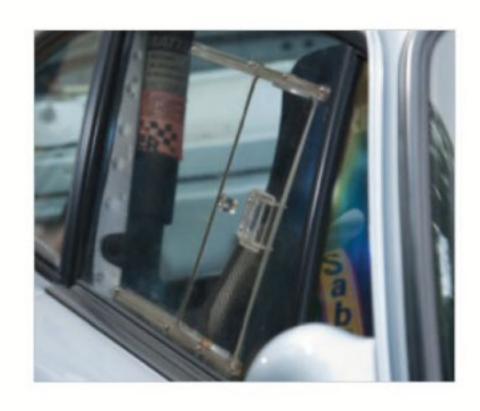
Front: 322mm discs: Rear: 299mm discs

Wheels & tyres:

Front: 7x16-inch; 205/55/ZR16 **Rear**: 9x16-inch; 245/55/ZR16

Length: 4,275mm Width: 1,652mm Weight: 1,050kg











964 RS 1991-92



Around 120kg saved by deleting 'luxuries' and fitting magnesium Cup wheels. Power was boosted by 10bhp, suspension lowered by 40mm and uprated, as were brakes.

Production numbers: 2,405 Issue featured: 116 Engine capacity: 3,600cc Compression ratio: 11.3:1 Maximum power: 260bhp@

6,100rpm

Maximum torque: 310Nm@

4,800rpm **0-62mph**: 5.2 sec Top speed: 168mph

Brakes:

Front: 320mm discs; Rear: 299mm discs

Wheels & tyres:

Front: 7.5x17-inch; 205/50/ZR17 Rear: 9x17-inch; 255/40/ZR17

Length: 4,250mm Width: 1,650mm Weight: 1,230kg (Sport)













964 Turbo S

1987-89



180kg lighter than Turbo. Intakes in the rear arches funnelled air to the brakes, while the engine power was boosted by 61bhp. RS-spec uprated suspension.

Production numbers: 81 Issue featured: 108 Engine capacity: 3,299cc Compression ratio: 7.0:1 Maximum power: 381bhp @

6,000rpm

Maximum torque: 490Nm@

4,800rpm **0-62mph**: 4.6 sec Top speed: 180mph

Brakes:

Front: 320mm discs; Rear: 299mm discs

Wheels & tyres:

Front: 8x18-inch; 225/40/ZR18 Rear: 10x18-inch; 265/35/ZR18

Length: 4,250mm Width: 1,775mm Weight: 1,290kg













964 3.8 RS 1993



Identifiable by a lightweight Turbo bodyshell, large rear spoiler and 18-inch Speedline wheels. Power came from a new 3.8-litre unit with hot-film air sensor and twin exhaust.

Production numbers: 55 Issue featured: n/a Engine capacity: 3,746cc Compression ratio: 11.6:1 Maximum power: 300bhp @ 6,500rpm Maximum torque: 359Nm @ 5,250rpm 0-62mph: 4.9 sec Top speed: 169mph

Brakes:

Front: 322mm discs; Rear: 290mm discs Wheels & tyres: Front: 9x18-inch; 235/40/ZR18 Rear: 11x18-inch; 285/35/ZR18 Length: 4,250mm

Width: 1,775mm Weight: 1,210kg

Total 911 rating: * * * * *

964 C2 Speedster 1993-94



Combined the 964 bodyshell with the hood and windscreen of the Carrera 3.2 Speedster, plus RS interior. It is thought that Porsche planned to build 3,000, but demand fell.

Production numbers: 936
Issue featured: 46
Engine capacity: 3,600cc
Compression ratio: 11.3:1
Maximum power:
250bhp@6,100rpm
Maximum torque:
310Nm@4,800rpm
0-62mph: 5.5 sec
Top speed: 161mph

Brakes:

Front: 320mm discs; Rear: 299mm discs Wheels & tyres:

Front: 7x17-inch; 205/50/ZR17 Rear: 9x17-inch; 255/40/ZR17 Length: 4.250mm

Length: 4,250mm Width: 1,652mm Weight: 1,340kg

Total 911 rating: * * * * *



964 Turbo 3.6 1993-94

Engine based on modified 3.6-litre 964 unit. Distinctive 18-inch split-rim Speedline wheels covered the big-red brake calipers. Suspension lowered by 20mm.

Production numbers:

1,437

Issue featured: 17
Engine capacity:

3,600cc

Compression ratio: 7.5:1 Maximum power:

360bhp @ 5,500rpm **Maximum torque**: 520Nm @ 4,200rpm

0-62mph: 4.8 sec **Top speed**: 174mph

Brakes:

Front: 320mm discs; Rear: 299mm discs Wheels & tyres:

Front: 8x18-inch; 225/40/ZR18 Rear: 10x18-inch; 265/35/ZR18

Length: 4,250mm Width: 1,775mm Weight: 1,470kg



964 Anniversary 1993-94

'30 Jahre' anniversary 964 utilised a 'Turbo' wide body melded to the four-wheeldrive Carrera running gear. Available in Viola metallic, Polar silver or Amethyst.

Production numbers: 911
Issue featured: 112
Engine capacity: 3,600cc
Compression ratio: 11.3:1
Maximum power:
250bhp@6,100rpm
Maximum torque:
310Nm@4,800rpm
0-62mph: 5.7 sec
Top speed: 162mph

Brakes: Front: 298mm discs; Rear:299mm discs

Wheels & tyres:

Front: 7x17-inch; 205/50/17 tyres Rear: 9x17-inch; 255/40/17 tyres

Length: 4,250mm **Width:** 1,775mm **Weight**: 1,470kg

Total 911 rating: ★ ★ ★ ★ ★









964 RS America 1993-94

Offered in five colours, fixed whaletail spoiler and two cloth sports seats, with just four options: air-con, sunroof, 90 per cent locking rear differential and stereo.

Production numbers: 701 Issue featured: 102 Engine capacity: 3,600cc Compression ratio: 11.3:1 Maximum power: 250bhp @ 6,100rpm Maximum torque: 310Nm @ 4,800rpm 0-62mph: 5.5 sec Top speed: 164mph

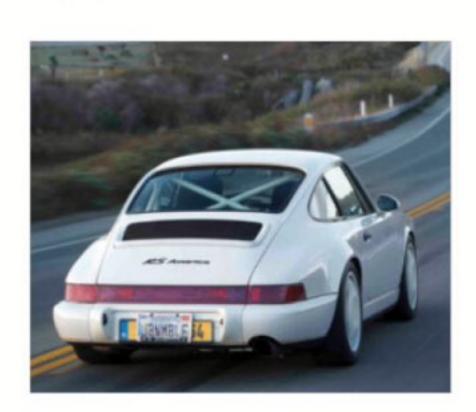


Front: 298mm discs; Rear: 299mm discs Wheels & tyres:

Front: 7x17-inch; 205/50/ZR17 Rear: 8x17-inch; 255/40/ZR17

Length: 4,250mm Width: 1,650mm Weight: 1,340kg















993 Carrera 2 1993-97

Restyled bodywork had swept-back headlamps, curvaceous wings and blendedin bumpers. Engine revised, with VarioRam available from 1996.

Production numbers:

38,626

Issue featured: 110 Engine capacity: 3,600cc Compression ratio: 11.3:1

Maximum power: 272bhp @ 6,000rpm

Maximum torque: 330Nm@5,000rpm

0-62mph: 5.6 sec Top speed: 168mph

Brakes:

Front: 304mm discs: Rear: 299mm discs

Wheels & tyres:

Front: 7x16-inch; 205/55/ZR16 Rear: 9x17-inch; 245/45/ZR16

Length: 4,245mm Width: 1,735mm Weight: 1,370kg

Total 911 rating: ★ ★ ★ ★ ★









993 Carrera 4 1994-97

As per the 993-model Carrera, but with four-wheel-drive. Transmission was half the weight of the previous Carrera 4, and was designed to give a more rear-drive feel.

Production numbers: 2,884 (Coupe)

Issue featured: 111 Engine capacity: 3,600cc Compression ratio: 11.3:1 Maximum power:

272bhp @ 6,000rpm Maximum torque:





Front: 304mm discs: Rear: 299mm discs

Wheels & tyres:

Front: 7x16-inch; 205/55/ZR16 Rear: 9x16-inch; 245/45/ZR16

Length: 4,245mm Width: 1,735mm Weight: 1,420kg















993 Carrera 4S 1995-96

The 4S was effectively a C4 with a Turbo wide bodyshell, albeit lacking a fixed rear spoiler. Also boasted Turbo suspension, brakes and Turbo-look wheels.

Issue featured: 109
Engine capacity: 3,600cc
Compression ratio: 11.3:1
Maximum power:
285bhp @ 6,100rpm
Maximum torque:
340Nm @ 5,250rpm
0-62mph: 5.3 sec
Top speed: 168mph

Production numbers: 6,948

Brakes: Front: 322mm discs; Rear: 322mm discs Wheels & tyres:

Front: 8x18-inch; 225/40/ZR18 Rear: 10x18-inch; 285/30/ZR18

Length: 4,245mm Width: 1,795mm Weight: 1,520kg

Total 911 rating: ★ ★ ★ ★ ★









993 Carrera RS 1995-96

Lightweight body as per RS tradition, teamed with a 3.8-litre engine, VarioRam intake system and remapped ECU to create 300bhp, fed to the rear wheels only.

Production numbers: 1,014 Issue featured: 106 Engine capacity: 3,746cc Compression ratio: 11.5:1 Maximum power: 300bhp @ 6,000rpm Maximum torque: 355Nm @ 5,400rpm 0-62mph: 5.0 sec Top speed: 172mph Brakes:

Front: 322mm discs; Rear: 299mm discs

Wheels & tyres:

Front: 18x8J, 225/40ZR18; Rear: 18x10J, 265/35ZR18

Length: 4,245mm Width: 1,735mm Weight: 1,279kg











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993 GT2 1995-96



911 Turbo, but with reduced equipment. Also included rear-wheel-drive, making it a better track car. Fitted with huge front and rear spoilers and bolt-on arch extensions.

Production numbers: 173 Issue featured: 113 Engine capacity: 3,600cc Compression ratio: 8.0:1 Maximum power: 430bhp @ 5,750rpm Maximum torque: 540Nm@4,500rpm

0-62mph: 3.9 sec Top speed: 189mph Brakes:

Front: 322mm discs; Rear: 322mm discs

Wheels & tyres:

Front: 9x18-inch; 235/40/ZR18 Rear: 11x18-inch; 285/35/ZR18

Length: 4,245mm Width: 1,855mm Weight: 1,290kg













993 Turbo 1996-98



Fitted with two KKK turbochargers in order to reduce lag. Power went to all four wheels using the Carrera 4's transmission system. Brakes were 'Big Reds'.

Production numbers: 5,937 Issue featured: 116 Engine capacity: 3,600cc Compression ratio: 8.0:1 Maximum power: 408bhp @ 5,750rpm Maximum torque: 540Nm @ 4,500rpm 0-62mph: 4.3 sec Top speed: 180mph

Brakes:

Front: 322mm discs; Rear: 322mm discs Wheels & tyres: Front: 8x18-inch; 225/40/ZR18 Rear: 10x18-inch; 285/30/ZR18 Length: 4,245mm

Width: 1,795mm Weight: 1,500kg

Total 911 rating: * * * * *

993 Carrera S 1997-98



The features that come with the Carrera S are similar to the Carrera 4S's, only this time in rear-wheel drive. Sought after for its superb handling and wide-body looks.

Issue featured: 118
Engine capacity: 3,600cc
Compression ratio: 11.3:1
Maximum power:
285bhp @ 6,100rpm
Maximum torque:
340Nm @ 5,250rpm
0-62mph: 5.4 sec
Top speed: 168mph

Production numbers: 3.714

Brakes:

Front: 322mm discs; Rear: 322mm discs Wheels & tyres:

Front: 8x18-inch; 225/40/ZR18 Rear: 10x18-inch; 285/30/ZR18

Length: 4,245mm Width: 1,795mm Weight: 1,450kg

Total 911 rating: * * * * *



993 Turbo S 1998

The final hurrah for the last air-cooled 911. With 450bhp for UK models, it was the fastest and most luxurious road-going model Stuttgart had ever produced. Manual only.

Production numbers:

345

Issue featured: 115 Engine capacity:

3,600cc

Compression ratio: 8.0:1 Maximum power:

450bhp @ 5,750rpm **Maximum torque**: 585Nm @ 4,500rpm

0-62mph: 4.1 sec **Top speed**: 186mph

Brakes:

Front: 320mm discs; Rear: 322mm discs Wheels & tyres:

Front: 8x18-inch; 225/40/18 Rear: 10x18-inch; 285/30/18

Length: 4,245mm Width: 1,795mm Weight: 1,583kg

Total 911 rating: ★ ★ ★ ★ ★

996 Carrera

1998-2001



An all-new 911 with larger, restyled bodywork and a water-cooled engine. Interior was redesigned in order to enable better ergonomic efficiency and more room.

Production numbers: 56,733 Issue featured: 117 Engine capacity: 3,387cc Compression ratio: 11.3:1 Maximum power: 300bhp@6,800rpm

Maximum torque: 350Nm@4,600rpm 0-62mph: 5.2 sec Top speed: 174mph

Brakes: Front: 318mm discs; Rear: 299mm discs

Wheels & tyres:

Front: 7x17-inch; 205/50/R17 Rear: 9x17-inch; 255/40/R17

Length: 4,430mm Width: 1,765mm Weight: 1,320kg















996 Carrera 4 1998-2001

Four-wheel drive transmission fed five per cent of power in normal driving, increasing to 40 per cent when required. PSM used for first time, rolled out across the range in 2001.

Issue featured: 111 Engine capacity: 3,387cc Compression ratio: 11.3:1 Maximum power: 300bhp @ 6,800rpm Maximum torque: 350Nm@4,600rpm 0-62mph: 5.2 sec Top speed: 174mph

Production numbers: 22.054

Brakes: Front: 318mm discs; Rear: 299mm discs Wheels & tyres:

Front: 7x17-inch; 205/50/R17 Rear: 9x17-inch; 255/40/R17

Length: 4,430mm Width: 1,765mm Weight: 1,375kg

Total 911 rating: * * * * *









996 GT3 1998-2000

Commonly called the Gen1 GT3, this was a lightweight 996 with power driving the rear wheels. Suspension was lowered by 30mm and brakes were uprated.

Production numbers: 1.858 Issue featured: 99 Engine capacity: 3,600cc Compression ratio: 11.7:1 Maximum power: 360bhp @ 7,200rpm Maximum torque: 370Nm @ 5,000rpm 0-62mph: 4.8 sec Top speed: 188mph



Front: 330mm discs: Rear: 300mm discs Wheels & tyres: Front: 8x18-inch; 225/40/R18 Rear: 10x18-inch; 285/30/R18

Length: 4,430mm Width: 1,765mm Weight: 1,350kg















Distinguished by wide rear arches, air intakes and deep front spoiler, plus partfixed, part-retractable spoiler. Different engine to naturally aspirated 3.6-litre 996 unit.

Brakes:

Production numbers: 20.499 Issue featured: 114 Engine capacity: 3,600cc Compression ratio: 9.4:1 Maximum power: 420bhp@6,000rpm Maximum torque: 560Nm @ 2,700-4,600rpm 0-62mph: 4.2 sec

Top speed: 189mph

Length: 4,435mm Width: 1,830mm

Weight: 1,590kg

Front: 330mm discs:

Rear: 330mm discs

Front: 8x18-inch; 225/40/R18

Rear: 11x18-inch; 295/30R18

Wheels & tyres:

Total 911 rating: * * * * *









996 Carrera 4S 2001-05

Basically a Carrera 4 featuring a Turbo bodyshell, without rear air intakes, but with a full-width rear reflector panel. Suspension and brakes were similar to the Turbo spec.

Production numbers: 23,055 Issue featured: 101 Engine capacity: 3,596cc Compression ratio: 11.3:1 Maximum power: 320bhp@

Maximum torque: 370Nm@

4,250rpm 0-62mph: 5.1 sec Top speed: 174mph

6,800rpm

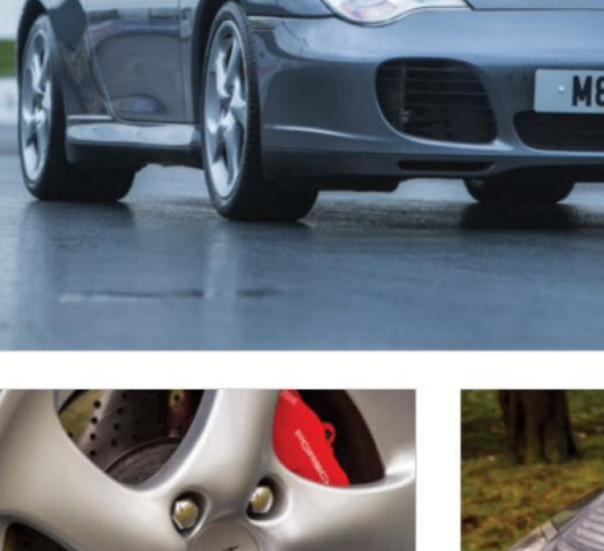


Front: 330mm discs: Rear: 330mm discs Wheels & tyres:

Front: 8x18-inch; 225/40/R18 Rear: 11x18-inch; 295/30/R18

Length: 4,435mm Width: 1,830mm Weight: 1,495kg











996 GT2 2001-03



A lightweight, Turbo-bodied 996 with uprated turbocharged engine and suspension. PCCB was standard. Revised ECU later gave an extra 21bhp.

Production numbers: 1,287 Issue featured: 108 Engine capacity: 3,600cc Compression ratio: 9.4:1 Maximum power: 462bhp @ 5,700rpm Maximum torque: 620Nm @ 3,500-4,500rpm 0-62mph: 4.1 sec Top speed: 196mph

Brakes:

Front: 350mm discs; Rear: 350mm discs

Wheels & tyres:

Front: 8x18-inch; 235/40/R18 Rear: 12x18-inch; 315/30/R18

Length: 4,450mm Width: 1,830mm Weight: 1,440kg

Total 911 rating: * * * * *

Gen2 996 C2 2002-04



Facelifted with Turbo-style headlamps and revised front and rear bumpers, fitted with more powerful 3.6-litre engine and VarioCam Plus. Manual and Tiptronic 'boxes updated.

Production numbers: 29,389
Issue featured: n/a
Engine capacity: 3,596cc
Compression ratio: 11.3:1
Maximum power:
320bhp @ 6,800rpm
Maximum torque:

370Nm @ 4,250rpm **0-62mph**: 5.0 sec **Top speed**: 177mph Brakes:

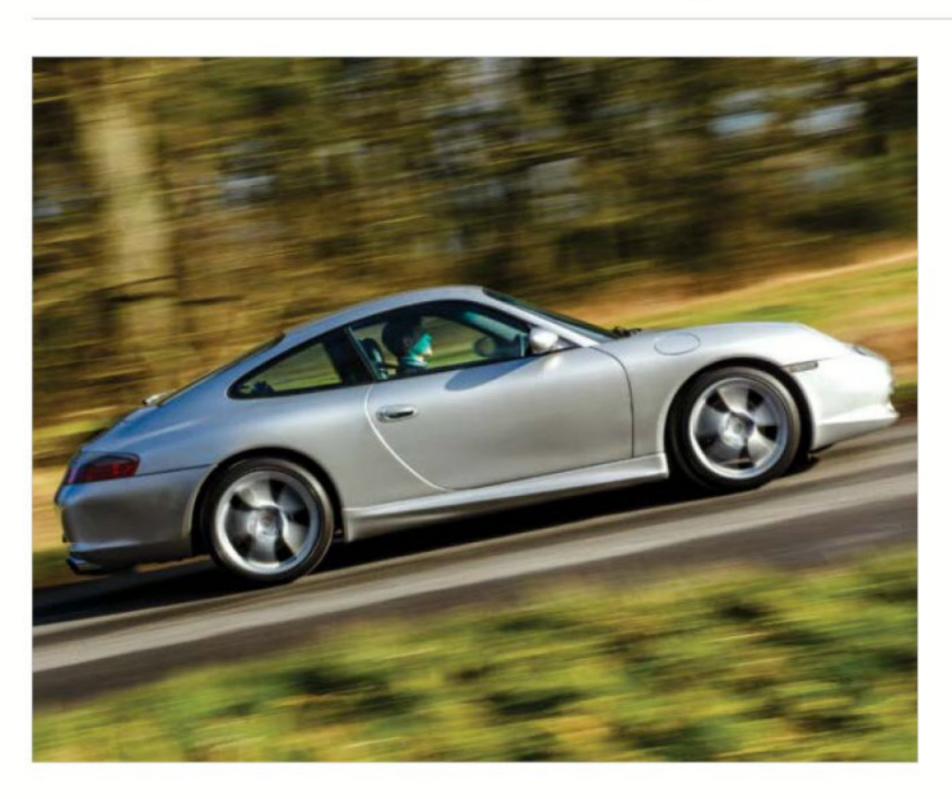
Front: 318mm discs; Rear: 299mm discs

Wheels & tyres:

Front: 7x17-inch; 205/50/R17 Rear: 9x17-inch; 255/40/R17

Length: 4,430mm Width: 1,770mm Weight: 1,370kg

Total 911 rating: * * * * *



Gen2 996 C4 2002-04

Facelifted in line with rear-drive Carrera, though the all-wheel-drive version drives very much like its rear-driven brethren. Cabin received minor updates over Gen1.

Production numbers:

10,386

Issue featured: 107 Engine capacity:

3,596cc

Compression ratio: 11.3:1

Maximum power:

320bhp @ 6,800rpm

Maximum torque: 370Nm@4,250rpm

0-62mph: 5.0 sec **Top speed**: 177mph

Brakes:

Front: 318mm discs; Rear: 299mm discs

Wheels & tyres:

Front: 7x17-inch; 205/50/R17 Rear: 9x17-inch; 255/40/R17

Length: 4,430mm Width: 1,770mm Weight: 1,430kg

Total 911 rating: ★ ★ ★ ★ ★

996 Anniversary 2003-04



Available in GT silver, and included a Turbo front bumper and chrome Carrera wheels. Powerkit, -10mm sports suspension and mechanical LSD standard.

Production numbers: 1,963 Issue featured: 112 Engine capacity: 3,596cc Compression ratio: 11.3:1 Maximum power: 345bhp@6,800rpm Maximum torque: 370Nm@4,800rpm 0-62mph: 4.9 sec Top speed: 175mph

Brakes:

Front: 330mm discs; Rear: 330mm discs Wheels & tyres:

Front: 8x18-inch; 225/40/R18 Rear: 10x18-inch; 285/30/R18

Length: 4,430mm Width: 1,770mm Weight: 1,370kg

Total 911 rating: * * * * *

Gen2 996 GT3 2003-05



Facelifted with Turbo-style headlamps and revised front and rear bumpers, fitted with more powerful 3.6-litre engine and VarioCam Plus. Manual and Tiptronic 'boxes updated.

Production numbers: 2,313 Issue featured: 107 Engine capacity: 3,600cc Compression ratio: 11.7:1 Maximum power: 381bhp @ 7,400rpm Maximum torque: 385Nm @ 5,000rpm 0-62mph: 4.5 sec Top speed: 190mph

Brakes:

Front: 350mm discs; Rear: 330mm discs

Wheels & tyres: Front: 8.5x18-inch;

Front: 8.5x18-inch; 235/40/R18 Rear: 11x18-inch; 295/30/R18 **Length**: 4,435mm

Width: 1,770mm **Weight**: 1,380kg

Total 911 rating: * * * * *



996 Turbo S 2004-05

A 911 Turbo with the previously optional 30bhp power upgrade, with larger turbochargers, uprated intercoolers and a revised ECU. PCCB standard.

Production numbers: 1,563 Issue featured: 62 Engine capacity: 3,600cc Compression ratio: 9.4:1 Maximum power: 450bhp @ 5,700rpm

Maximum torque: 620Nm@3,500-

4,500rpm **0-62mph**: 4.2 sec **Top speed**: 191mph **Brakes**:

Front: 350mm discs; Rear: 350mm

discs

Wheels & tyres:

Front: 8x18-inch; 225/40/R18 Rear: 11x18-inch; 295/30/R18

Length: 4,435mm Width: 1,830mm Weight: 1,590kg

996 GT3 RS 2004-05



Same 3,600cc engine as in GT3, but with weight saving, offering 280bhp per ton - an improvement of four per cent over the 996 GT3 Clubsport. PCCB optional.

Production numbers: 682 Issue featured: 118 Engine capacity: 3,600cc Compression ratio: 11.7:1 Maximum power: 381bhp @ 7,400rpm Maximum torque: 385Nm @ 5,000rpm

0-62mph: 4.4 sec Top speed: 190mph Brakes:

Front: 350mm discs; Rear: 330mm discs

Wheels & tyres:

Front: 8.5x18-inch; 235/40/R18 Rear: 11x18-inch; 295/30/R18

Length: 4,435mm Width: 1,770mm Weight: 1,360kg















997 Carrera 2004-08

Fully revised 911 with 993-influenced bodywork and a new interior. Engine was like 996, but refined for more power. Six-speed Tiptronic option available.

Production numbers: 25,788
Issue featured: 112
Engine capacity: 3,596cc
Compression ratio: 11.3:1
Maximum power:
325bhp@6,800rpm
Maximum torque:
370Nm@4,250rpm
0-62mph: 5.0 sec
Top speed: 177mph

Brakes: Front: 318mm discs; Rear: 299mm discs Wheels & tyres:

Front: 8x18-inch; 235/40/R18 Rear: 10x18-inch; 265/40/R18

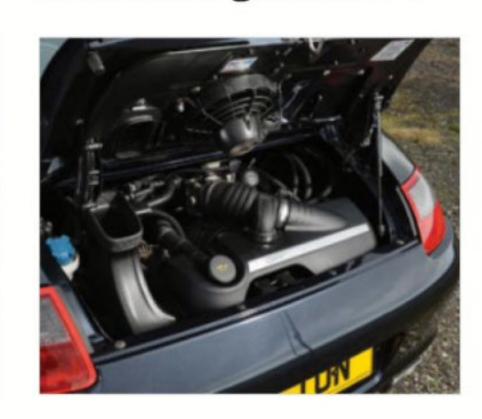
Length: 4,427mm Width: 1,808mm Weight: 1,395kg

Total 911 rating: * * * *









997 Carrera S 2004-08

As per the 997 Carrera, but with more powerful 3.8-litre engine and PASM. 19-inch wheels as standard, with bigger ventilated brakes. Quad exhaust tailpipes.

Production numbers: 41,059 Issue featured: 107 Engine capacity: 3,824cc Compression ratio: 11.8:1 Maximum power: 355bhp @ 6,600rpm Maximum torque: 400Nm @ 4,600rpm 0-62mph: 4.8 sec Top speed: 182mph

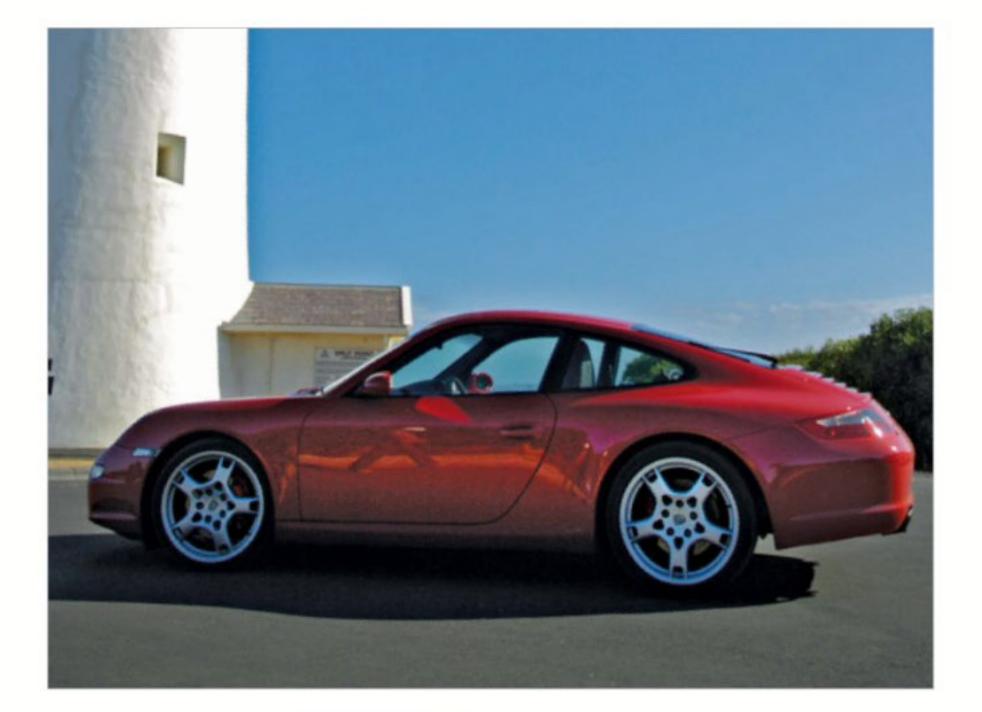


Front: 330mm discs; Rear: 330mm discs Wheels & tyres:

Front: 8x19-inch; 235/35/R19 Rear: 11x19-inch; 295/30/R19

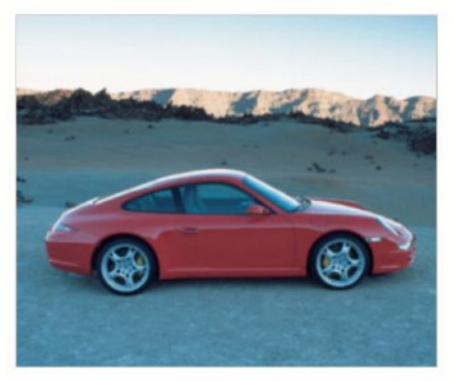
Length: 4,427mm Width: 1,808mm Weight: 1,420kg

Total 911 rating: ★ ★ ★ ★

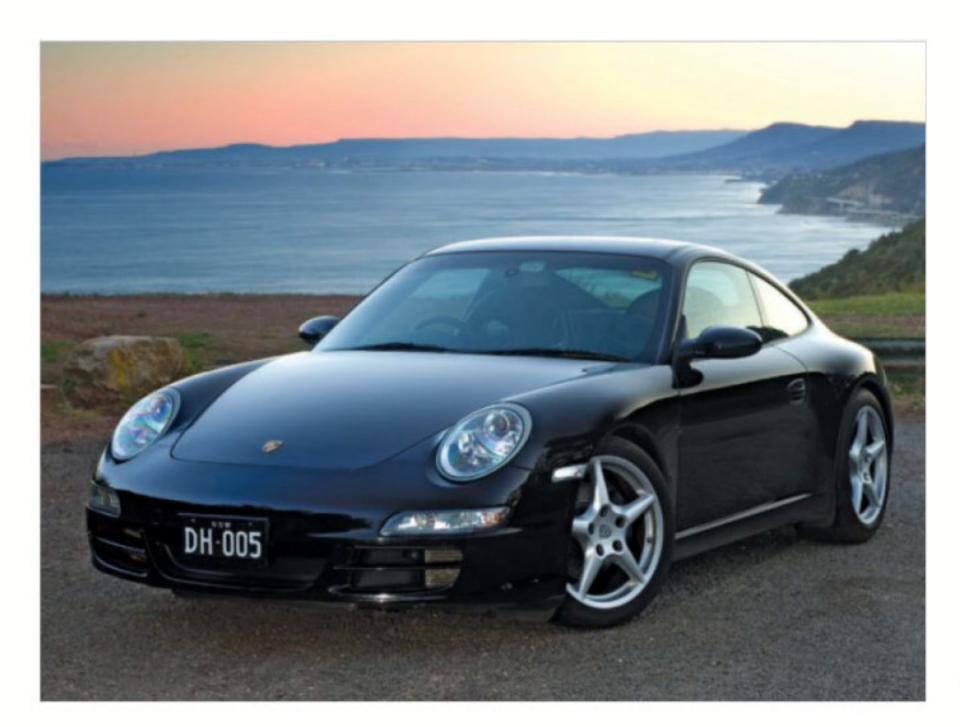












997 Carrera 4 2005-08

Like the 997 Carrera, but with drive to all four wheels via a multi-disc viscous coupling, transferring between five and 40 per cent of traction to the front. 44mm wider at rear.

Production numbers: 8,533 Issue featured: 3 Engine capacity: 3,596cc Compression ratio: 11.3:1 Maximum power: 325bhp @ 6,800rpm Maximum torque: 370Nm@4,250rpm 0-62mph: 5.1 sec Top speed: 174mph

Brakes: Front: 318mm discs; Rear: 299mm discs Wheels & tyres:

Front: 8x18-inch; 235/40/R18 Rear: 10x18-inch; 295/35/R18

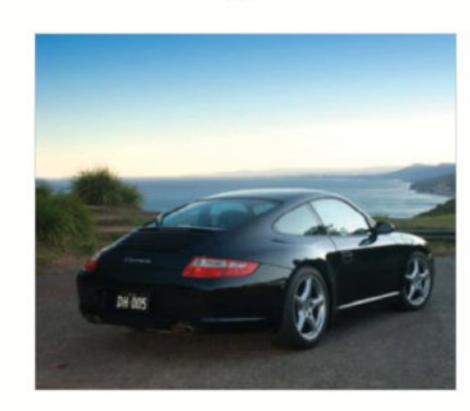
Length: 4,427mm Width: 1,852mm Weight: 1,450kg

Total 911 rating: * * * * *









997 Carrera 4S 2005-08

The same 3.8-litre, 355bhp engine as the Carrera S, with four-wheel-drive system on C4. 44mm wider than Carrera S to accomodate for wider rear wheels and tyres.

Production numbers: 30,973 Issue featured: 14 Engine capacity: 3,824cc Compression ratio: 11.8:1 Maximum power: 355bhp @ 6,600rpm Maximum torque: 400Nm@4,600rpm 0-62mph: 4.8 sec

Top speed: 179mph



Front: 330mm discs: Rear: 330mm discs Wheels & tyres:

Front: 8x19-inch; 235/35/R19 Rear: 11x19-inch; 295/30/R19

Length: 4,427mm Width: 1,808mm Weight: 1,475kg











997 Turbo 2005-10



Similar to the 997 C4S body, but with extra intakes at the front and sides. Essentially the 996 Turbo engine, but with all-new twin turbos. VTG gave the best of small and large turbos.

Production numbers: 19,201 (up to 2008) Issue featured: 107 Engine capacity: 3,600cc Compression ratio: 9.8:1 Maximum power: 480bhp@

6,000rpm

Maximum torque: 620Nm@

1,950-5,000rpm **0-62mph**: 3.9 sec Top speed: 193mph Brakes:

Front: 350mm discs;

Rear: 350mm discs Wheels & tyres: Front: 8.5x19-inch; 235/35/R19 Rear: 11x19-inch; 305/30/R19

Length: 4,450mm Width: 1,852mm Weight: 1,585kg













997 GT3 2006-07



Track-focused, but based on narrow-bodied Carrera with reworked 996 GT3 engine. PASM standard, revs to 8,400 rpm, 200 higher than the Gen 2996 GT3.

Production numbers: 2,378
Issue featured: 111
Engine capacity: 3,600cc
Compression ratio: 12.0:1
Maximum power:
415bhp @ 7,600rpm
Maximum torque:
405Nm @ 5,500rpm
0-62mph: 4.3 sec
Top speed: 192mph

Brakes:

Front: 380mm discs; Rear: 350mm discs Wheels & tyres: Front: 8.5x19-inch; 235

Front: 8.5x19-inch; 235/35/R19 Rear: 12x19-inch; 305/30/R19

Length: 4,445mm Width: 1,808mm Weight: 1,395kg

Total 911 rating: * * * * *

997 GT3 RS 2006-07



Similar to GT3, with inclusion of wider rear bodyshell of the Carrera S. 20kg of weight saved from GT3 thanks to carbon engine cover and rear wing, and plastic rear window.

Production numbers: 1,106 Issue featured: 110 Engine capacity: 3,600cc Compression ratio: 12.0:1 Maximum power: 415bhp @ 7,600rpm Maximum torque: 405Nm @ 5,500rpm 0-62mph: 4.2 sec

Top speed: 194mph

Brakes:

Front: 380mm discs; Rear: 350mm discs Wheels & tyres:

Front: 8.5x19-inch; 235/35/R19 Rear: 12x19-inch; 305/30/R19

Length: 4,460mm Width: 1,808mm Weight: 1,375kg

Total 911 rating: * * * * *



997 GT2 2007-09

Essentially the 997 Turbo, but with rear-wheel drive only. Enjoyed a more trackorientated suspension and brake setup, with GT3-style interior and extra power.

Production numbers:

1,242

Issue featured: 31
Engine capacity:

3,600cc

Compression ratio: 9.0:1 Maximum power:

530bhp@6,500rpm

Maximum torque:

680Nm@2,200-4,500rpm

0-62mph: 3.7 sec

Top speed: 204mph

Brakes:

Front: 380mm discs; Rear: 350mm discs

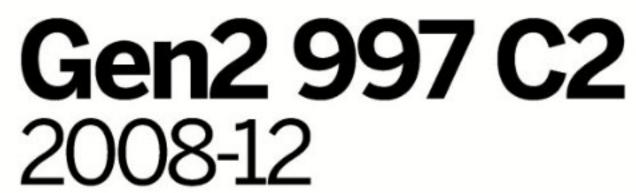
Wheels & tyres:

Front: 8.5x19-inch; 235/35/ZR19 Rear: 9x11-inch; 305/30/ZR19

Length: 4,469mm Width: 1,852mm Weight: 1,440kg

Total 911 rating: ★ ★ ★ ★ ★





Revised with restyled LED rear lights and front driving lights. M97 engine replaced with a 91 DFI unit, using fewer parts – with no problematic Intermediate Shaft.

Production numbers: 10,500 Issue featured: 89 Engine capacity: 3,614cc Compression ratio: 12.5:1 Maximum power: 345bhp @

6,500rpm **Maximum torque**: 390Nm@

4,400rpm **0-62mph**: 4.9 sec **Top speed**: 180mph Brakes:

Front: 330mm discs; Rear: 330mm discs Wheels & tyres:

Front: 8x18-inch; 235/40/ZR18

Rear: 10.5x18-inch; 265/40/ZR18

Length: 4,435mm Width: 1,808mm Weight: 1,490kg

Total 911 rating: * * * * *









Gen2 997 C2 S 2008-12

Altered as per the Carrera, but with larger 3.8-litre engine – again using fewer components and Direct Fuel Injection. Had seven-speed PDK optional, like the Carrera.

Production numbers: 15,000 Issue featured: 61 Engine capacity: 3,800cc Compression ratio: 12.5:1 Maximum power: 385bhp @

6,500rpm

Maximum torque: 420Nm@

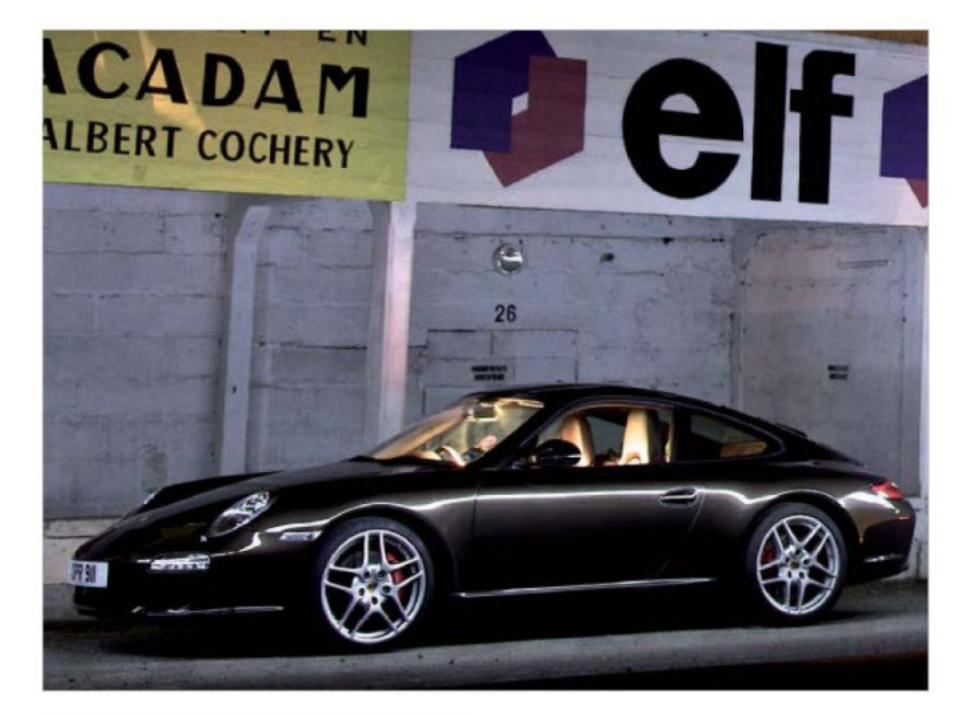
4,400rpm **0-62mph**: 4.7 sec **Top speed**: 188mph Brakes:

Front: 330mm discs; Rear: 330mm discs

Wheels & tyres:

Front: 8x19-inch; 235/35/ZR19 Rear: 11x19-inch; 295/30/ZR19

Length: 4,435mm Width: 1,808mm Weight: 1,500kg













Gen2 997 C4 2008-12

Numerous engine and body changes as per the Carrera, but with a wider rear end plus full-width rear reflector. New all-wheel drive was initiated from the 997 Turbo.

Production numbers: 1,384 (Coupe)

Issue featured: 41 Engine capacity: 3,614cc Compression ratio: 12.5:1

Maximum power: 345bhp @

6,500rpm

4,400rpm

Maximum torque: 390Nm@

0-62mph: 5.0 sec Top speed: 176mph Brakes:

Front: 330mm discs; Rear: 330mm discs

Wheels & tyres:

Front: 8x18-inch; 235/40/ZR18 Rear: 10.5x18-inch; 265/40/ZR18

Length: 4,435mm Width: 1,852mm Weight: 1,545kg

Total 911 rating: * * * * *









Gen2 997 C4S 2008-12

Bodywork as per C4, but with larger engine. Utilised the 997 Turbo's four-wheel drive and PTM. Viscous coupling gives way to electromagnetically controlled multi-plate clutch.

Production numbers: 7,910 (Coupe)

Issue featured: 111 Engine capacity: 3,800cc Compression ratio: 12.5:1 Maximum power: 385bhp @

6,500rpm

Maximum torque: 420Nm@

4,400rpm 0-62mph: 4.7 sec Top speed: 185mph Brakes:

Front: 330mm discs: Rear: 330mm discs

Wheels & tyres:

Front: 8x19-inch; 235/30/ZR19 Rear: 11x19-inch; 295/30/ZR19

Length: 4,435mm Width: 1,852mm Weight: 1,555kg













Gen2 997 GT3 2009-12

Updated as per the Carrera, but with a unique front spoiler and rear wing, revised PASM, centre-lock wheels and better brakes. 2010 MY GT3s recalled to fix rear hubs.

Issue featured: 99 Engine capacity: 3,800cc Compression ratio: 12.2.:1 Maximum power: 435bhp @ 7,900rpm Maximum torque: 430Nm@3250rpm 0-62mph: 4.1sec Top speed: 194mph

Production numbers: 2.200

Brakes: Front: 380mm discs: Rear: 350mm discs Wheels & tyres:

Front: 8.5x19-inch; 235/35/ZR19 Rear: 12x19-inch; 305/30/ZR19

Length: 4,460mm Width: 1,808mm Weight: 1,395kg

Total 911 rating: * * * * *









Gen2 997 Turbo 2009-13

Same as the original 997 Turbo, but with new LED tail-lights and driver lights up front. Larger tailpipes and DFI engine, with fuel consumption cut by 16 per cent.

Production numbers: 3.800 Issue featured: 90 Engine capacity: 3,800cccc Compression ratio: 9.8:1 Maximum power: 500bhp@6,000rpm Maximum torque: 650Nm@1,950-5,000rpm 0-62mph: 3.4 sec Top speed: 194mph

Brakes:

Front: 350mm discs: Rear: 350mm discs Wheels & tyres:

Front: 8.5x19-inch; 235/35/ZR19 Rear: 11x19-inch; 305/30/ZR19

Length: 4,450mm Width: 1,852mm Weight: 1,570kg

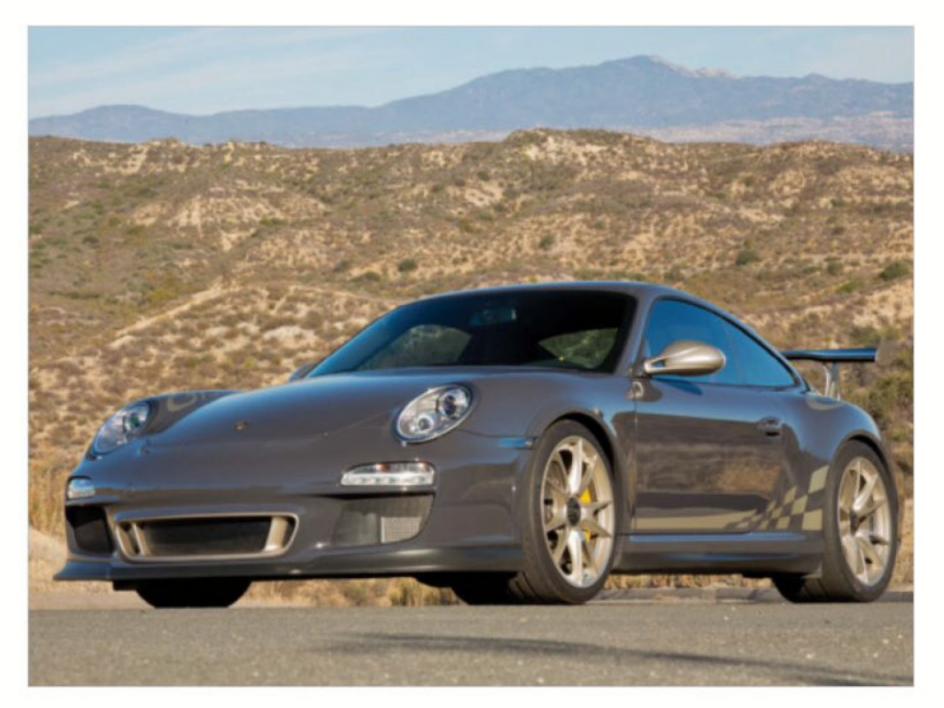












Gen2 997 GT3 RS 2009-12

Wider front arches and a larger spoiler. Dynamic engine mounts and PASM are standard. Air-con is optional, with no door handles, wheel brace or sound proofing.

Production numbers: 1,500 Issue featured: 110 Engine capacity: 3,800cc Compression ratio: 12.2:1 Maximum power: 450bhp @ 7,900rpm Maximum torque: 430Nm @ 6,750rpm O-62mph: 4.0sec Top speed: 192mph

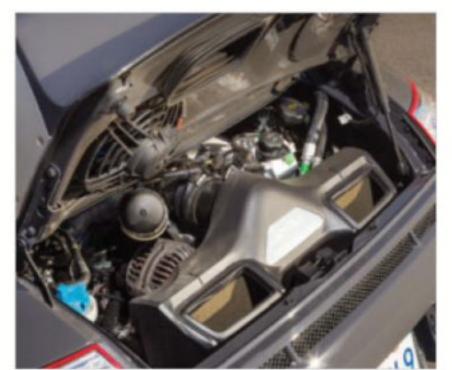
Brakes: Front: 380mm discs; Rear: 380mm discs

Wheels & tyres: Front: 9x19-inch; 245/35/ZR19 Rear: 12x19-inch; 325/30/ZR19

Length: 4,460mm Width: 1,852mm Weight: 1,370kg

Total 911 rating: ★ ★ ★ ★ ★









997 Speedster 2010

Built to mark Porsche Exclusiv's 25th anniversary. Shorter windscreen, but rake angle same as 997 Carrera. Wide body with 19-inch Fuchs wheels. Rear-wheel drive.

Production numbers: 356
Issue featured: 69
Engine capacity: 3,800cc
Compression ratio: 12.5:1
Maximum power:
408bhp@7,300rpm
Maximum torque:
420Nm@4,400-5,600rpm
0-62mph: 4.4 sec
Top speed: 190mph



Front: 350mm discs; Rear: 350mm discs.

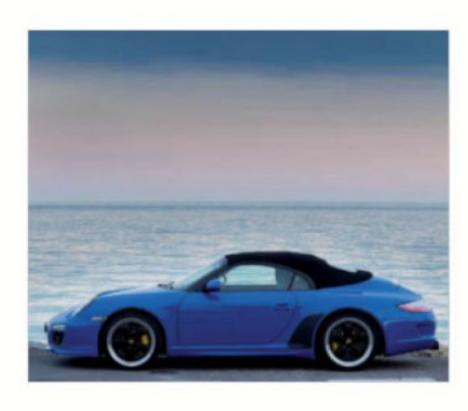
Wheels & tyres:

Front: 8.5x19-inch; 235/35/ZR19 Rear: 11x19-inch; 305/30/ZR19

Length: 4,440mm Width: 1,852mm Weight: 1,540kg

Total 911 rating: ★ ★ ★ ★ ★















Based on a 3.8-litre Powerkit, rear wheel-drive Carrera S, but with 44mm wider rear arches. Retro styling including iconic ducktail spoiler and large Fuchs wheels.

Production numbers: 250 **Issue featured:** 57 Engine capacity: 3,800cc Compression ratio: 12.5:1 Maximum power: 408bhp@7,300rpm Maximum torque: 420Nm@4,200-5,600rpm 0-62mph: 4.6 sec Top speed: 187mph

Brakes: Front: 350mm discs: Rear: 350mm discs Wheels & tyres:

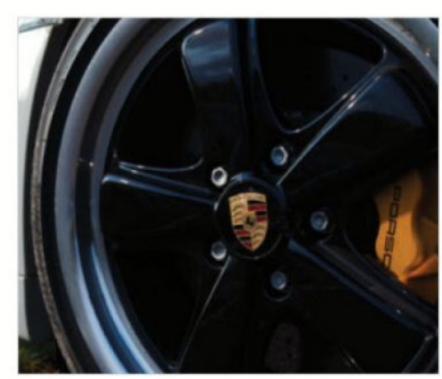
Front: 8.5x19-inch; 235/35/ZR19 Rear: 11x19-inch; 305/30/ZR19

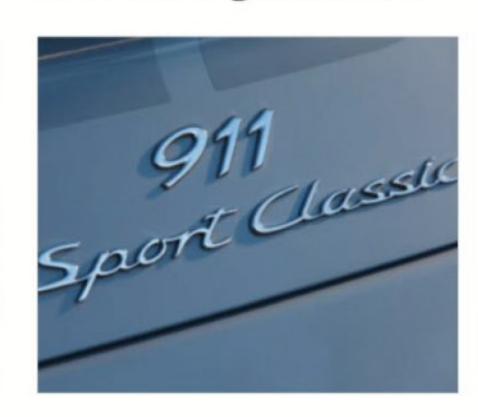
Length: 4,435mm Width: 1,852mm Weight: 1,425kg

Total 911 rating: * * * * *









997 GT3 RS 4.0 2010

The engine was upgraded and aerodynamically tweaked too, with the angle of rear wing increased and dive planes on either side of the front nose. A future collectors' gem.

Issue featured: 115 Engine capacity: 3,996cc Compression ratio: 12.6:1 Maximum power: 493bhp @ 8,250rpm Maximum torque: 460Nm @ 5,750rpm 0-62mph: 3.9 sec Top speed: 193mph

Production numbers: 600

Brakes:

Front: 380mm discs: Rear: 380mm discs Wheels & tyres: Front: 9x19-inch; 245/35/ZR19

Rear: 12x19-inch; 325/30/ZR19

Length: 4,460mm Width: 1,852mm Weight: 1,360kg











997 GT2 RS 2010-11



These exclusive 997 Turbo S-spec 911s were only available to those who had paid a deposit for a 918 Spyder. Acid green badging and brake calipers.

Production numbers: 500 Issue featured: 114 Engine capacity: 3,600cc Compression ratio: 9.0:1 Maximum power: 620bhp@6,500rpm

Maximum torque: 700Nm@2,500-5,500rpm

0-62mph: 3.5 sec Top speed: 205mph Brakes:

Front: 380mm discs; Rear: 350mm discs

Wheels & tyres:

Front: 9x19-inch; 245/35/ZR19 Rear: 12x19-inch; 325/30/ZR19

Length: 4,460mm Width: 1,852mm Weight: 1,370kg















997 918 Edition 2010

These exclusive 997 Turbo S-spec 911s were only available to those who had paid a deposit for a 918 Spyder. Acid green badging and brake calipers.

Production numbers: 121 Issue featured: 74 Engine capacity: 3,800cc Compression ratio: 9.8:1 Maximum power: 530bhp@6,250-6,750rpm Maximum torque: 700Nm@2,100-4,250rpm 0-62mph: 3.3sec Top speed: 195mph

Brakes: Front: 380mm discs: Rear: 350mm discs Wheels & tyres:

Front: 8.5x19-inch; 235/35/ZR19 Rear: 11x19-inch; 305/30/ZR19

Length: 4,435mm Width: 1,852mm Weight: 1,585kg

Total 911 rating: ★★★★★









997 C2 GTS 2010-12

Features the C4's wider rear body, and powered by the 3.8-litre Carrera S engine, with a Powerkit producing 25bhp extra. The GTS is laden with Porsche options.

Production numbers: Unknown Issue featured: 118 Engine capacity: 3,800cc Compression ratio: 12.5:1 Maximum power: 402bhp@7,300rpm Maximum torque: 420Nm@4,200-5,600rpm **0-60mph:** 4.6 sec Top speed: 190mph



Brakes:

Front: 330mm discs: Rear: 330mm discs Wheels & tyres: Front: 8.5x19-inch; 235/35/19 Rear: 11x19-inch; 305/30/19 Length: 4,435mm Width: 1,852mm Weight: 1,420kg Total 911 rating: * * * * *











997 C4 GTS 2011-12

Like the C2 997 GTS, but slightly heavier and with four-wheel drive. In either C2 or C4 form, it represented a great saving over optioning up a 997 Carrera counterpart.

Production numbers: Unknown Issue featured: 91 Engine capacity: 3,800cc Compression ratio: 12.5:1 Maximum power: 402bhp@7,300rpm Maximum torque: 420Nm@4,200-5,600rpm 0-62mph: 4.6 sec Top speed: 188mph

Brakes: Front: 330mm discs; Rear: 330mm discs Wheels & tyres:

Front: 8.5x19-inch; 235/35/ZR19 Rear: 11x19-inch; 305/30/ZR19

Length: 4,435mm Width: 1,852mm Weight: 1,480kg

Total 911 rating: * * * * *









997 Turbo S 2011-13

As standard 997 Turbo but more power and higher level of standard equipment including PCCB, centre-lock wheels, crested sports seats and Sport Chrono Plus.

Production numbers: 2.000 Issue featured: 98 Engine capacity: 3,800cc Compression ratio: 9.8:1 Maximum power: 530bhp @ 6,250-

6,750rpm Maximum torque: 700Nm@2,100-4,250rpm

0-62mph: 3.3sec Top speed: 195mph Brakes:

Front: 380mm discs: Rear: 350mm discs

Wheels & tyres: Front: 8.5x19-inch;

235/35/ZR19

Rear: 11x19-inch; 305/30/ZR19

Length: 4,435mm Width: 1,852mm Weight: 1,585kg

















991 Carrera 2011-

First of the newest and latest Gen7911, takes styling hues from 993. Redesigned chassis with lengthened wheelbase reduces overhang of engine.

Production numbers:

Unknown

Issue featured: 83

Engine capacity: 3,436cc

Compression ratio: 12.5:1 Maximum power:

350bhp @ 7,400rpm

Maximum torque:

390Nm @ 5,600rpm

0-62mph: 4.8sec

Top speed: 179.6mph

Brakes:

Front: 330mm discs;

Rear: 330mm discs

Wheels & tyres:

Front: 8.5x19-inch; 235/40/ZR19

Rear: 11x19-inch; 285/35/ZR19

Length: 4,491mm

Width: 1,808mm

Weight: 1,380kg

Total 911 rating: * * * * *





991 Carrera S 2011-

Same as Carrera, including seven-speed manual 'box, but utilising bigger engine. Slightly larger front brakes than the standard Carrera, PASM as standard equipment.

Production numbers:

Unknown

Issue featured: 114

Engine capacity: 3,800cc Compression ratio: 12.5:1

Maximum power:

400bhp@7,400rpm

Maximum torque: 440Nm @ 5,600rpm

0-62mph: 4.5sec

Top speed: 188.9mph

Brakes:

Front: 340mm discs:

Rear: 330mm discs

Wheels & tyres:

Front: 8.5x20-inch; 245/35/ZR20

Rear: 11x20-inch; 295/30/ZR20

Length: 4,491mm

Width: 1,808mm

Weight: 1,395kg













991 Carrera 4 2012-



22mm wider body than C2, with 10mm wider tyres and connecting rear tale light as standard. Also features a torque distribution indicator on the digital dash clock...

Brakes:

Production numbers:

Unknown

Issue featured: 98

Engine capacity: 3,436cc

Compression ratio: 12.5:1

Maximum power:

350bhp @ 7,400rpm

Maximum torque:

390Nm @ 5,600rpm

0-62mph: 4.9 sec Top speed: 177mph Rear: 11x19-inch; 305/35/ZR19 Length: 4,491mm

Width: 1,852mm

Front: 330mm discs;

Rear: 330mm discs

8.5x19-inch; 235/40/ZR19

Wheels & tyres:

Weight: 1,430kg

Total 911 rating: * * * * *

991 Carrera 4S 2012-



Same wider body styling as Carrera 4, coupled to a 3.8-litre 400bhp engine. Also features six-piston brake calipers at front, as opposed to four.

Production numbers:

Unknown

Issue featured: 118

Engine capacity: 3,800cc

Compression ratio: 12.5:1

Maximum power:

400bhp@7,400rpm

Maximum torque:

440Nm@5,600rpm

0-62mph: 4.5sec

Top speed: 185mph

Brakes:

Front: 340mm discs;

Rear: 330mm discs Wheels & tyres:

Front: 8.5x20-inch; 245/35/ZR20

Rear: 11x20-inch; 305/30/ZR20

Length: 4,491mm

Width: 1,852mm

Weight: 1,445kg

Total 911 rating: ★ ★ ★ ★ ★



991 GT3 2013-

Wide body from 991 Carrera 4 was used for the first time. Mezger engine from previous GT3s replaced with revamped DFI version of Carrera S engine. PDK only.

Production numbers:

Unknown

Issue featured: 104

Engine capacity:

3,800cc

Compression ratio: 12.9:1

Maximum power:

475hp @ 8,250rpm

Maximum torque:

440Nm@6,250rpm

0-62mph: 3.5sec

Top speed: 196mph

Brakes:

Front: 380mm discs: Rear: 380mm discs

Wheels & tyres:

Front: 9x20-inch; 245/35/ZR20

Rear: 12x20-inch; 305/30/ZR20

Length: 4,545mm Width: 1,852mm Weight: 1,430kg

Total 911 rating: ★ ★ ★ ★ ★

991 Turbo 2013-



The new Turbo marks the introduction of rear axle steering, plus PDK-only transmission to forced induction 991 models. Rear fenders 28mm wider than C4.

Production numbers:

Unknown

Issue featured:

109

Engine capacity:

3,800cc

Compression ratio: 9.8:1

Maximum power:

520hp@6,000-6,500rpm

Maximum torque:

660Nm@1,950-5,000rpm

0-62mph: 3.4sec

Top speed: 195mph

Brakes:

Front: 380mm discs; Rear: 380mm discs

Wheels & tyres:

Front: 8.5x20-inch; 245/35/ZR20 Rear: 11x20-inch; 305/30/ZR20

Length: 4,506mm

Width: 1,880mm Weight: 1,595kg













991 Turbo S 2013-

Same dimensions as 991 Turbo, but with a tweaked map to provide an extra 40hp. Usual Turbo options as standard, including centre-lock wheels, PCCB, PDCC and Bose sound.

Production numbers:

Unknown

Issue featured: 115

Engine capacity: 3,800cc

Compression ratio: 9.8:1

Maximum power:

560hp@6,500-6,750rpm

Maximum torque:

700Nm@2,100-4,250

0-62mph: 3.1sec

Top speed: 197mph

Brakes:

Front: 410mm discs;

Rear: 390mm discs

Wheels & tyres:

Front: 9x20-inch; 245/35/ZR20

Rear: 11x20-inch, 305/30/ZR20

Length: 4,506mm

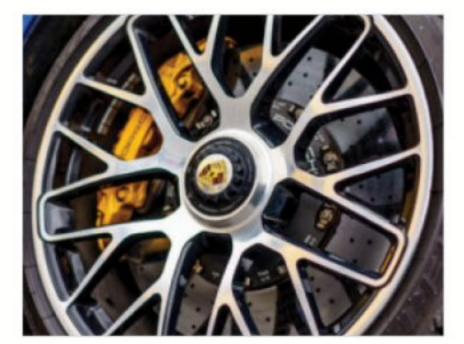
Width: 1,880mm

Weight: 1,605kg

Total 911 rating: ★ ★ ★ ★ ★









991 Anniversary 2013-14

Exuberantly styled Carrera S with wide body and generous spec. Many styling cues inside and out taken from original 901. Powerkit only came as standard spec in US.

Production numbers: 1,963 Issue featured: 112 Engine capacity: 3,800cc Compression ratio: 12.5:1

Maximum power: 400bhp@7,400rpm Maximum torque:

440Nm@5,600rpm 0-62mph: 4.5 sec

Top speed: 188mph

Brakes:

Front: 340mm discs: Rear: 330mm discs.

Wheels & tyres:

Front: 9x20-inch; 245/35/ZR20

Rear: 11.5x20-inch; 305/30/ZR20

Length: 4,491mm Width: 1,852mm

Weight: 1,420kg Total 911 rating: * * * * *

















Big-spec GTS utilises wide body and a host of good options including Powerkit, PASM, Sport chrono, Sport exhaust to name a few, all for £7,000 more than Carrera S.

Production numbers: Unknown Issue featured: 121 Engine capacity: 3,800cc Compression ratio: 12.5:1 Maximum power: 430bhp@7,500rpm Maximum torque: 440Nm@5,750rpm 0-62mph: 4.0 sec Top speed: 190mph

Brakes: Front: 340mm discs: Rear: 330mm discs. Wheels & tyres:

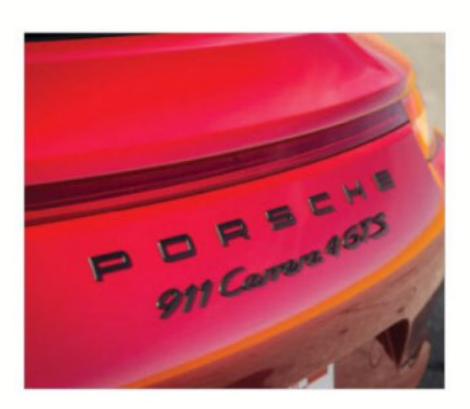
Front: 9x20-inch; 245/35/ZR20 Rear: 11.5x20-inch; 305/30/ZR20

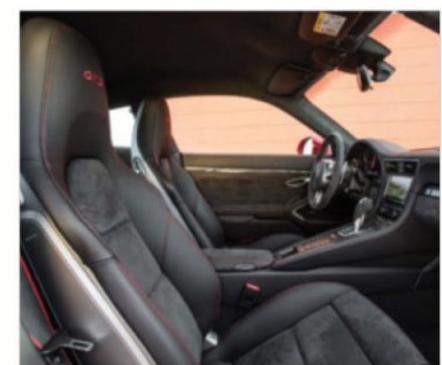
Length: 4,491mm Width: 1,852mm Weight: 1,425kg

Total 911 rating: * * * * *









991 C4 GTS 2014-

Almost the same as the C2 GTS, but with additional traction offered by fourwheel-drive. As a result, performance times are altered slightly over its reardriven variant.

Production numbers: Unknown Issue featured: 121 Engine capacity: 3,800cc Compression ratio: 12.5:1 Maximum power: 430bhp@7,500rpm Maximum torque: 440Nm@5,750rpm 0-62mph: 4.4 sec Top speed: 188mph



Front: 340mm discs: Rear: 330mm discs.

Wheels & tyres:

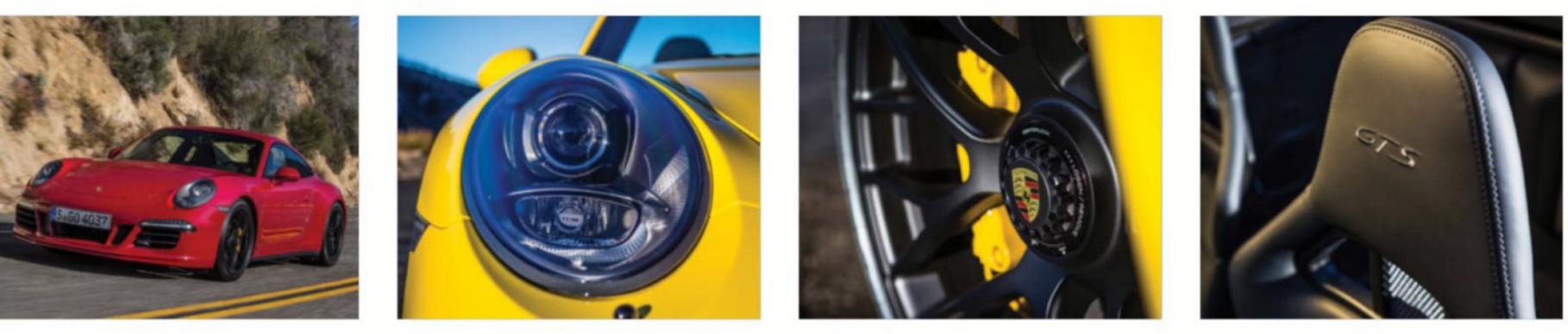
Front: 9x20-inch; 245/35/ZR20 Rear: 11.5x20-inch; 305/30/ZR20

Length: 4,491mm Width: 1,852mm Weight: 1,470kg











991 GT3 RS 2015-



The latest GT3 RS adopts the Turbo's ultra-wide body and packs a four-litre DFI engine with a new crankshaft over the 991 GT3. Lighter than a GT3 thanks in part to a magnesium roof and front bonnet.

Production numbers: Unknown Issue featured: 125
Engine capacity: 3,996cc
Compression ratio: 12.9:1
Maximum power:

500bhp @ 8,250rpm Maximum torque:

460Nm **0-62mph**: 3.3 sec

0-62mph: 3.3 sec **Top speed**: 193mph

Brakes: Front: 380r

Front: 380mm discs; Rear: 380mm discs

Wheels & tyres:

Front: 9.5x20-inch; 265/30/ZR20 Rear: 12.5x21-inch; 325/30/ZR21

Length: 4,545mm Width: 1,880mm Weight: 1,420kg









