

968 Series

The Porsche 968 defines the essence of a thoroughbred sports car in just two simple words.



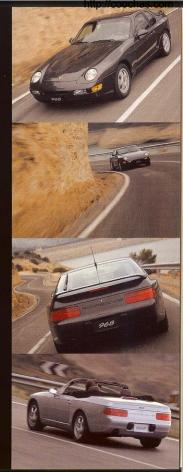
Coupe.



Cabriolet.



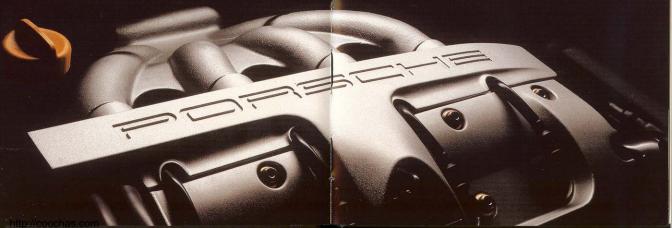
You always told yourself that someday you'd drive a Porsche. The only question is, which one? If you're considering the 968, you're looking at a Porsche of magnificent performance and profound safety engineering. But you're still faced with the agonizing question, which one? Coupe. Or Cabriolet.



Buying a Porsche is a decision based both on sound reasoning and pure emotion. Take for example, the 968's 3.0-liter, 236-horsepower aluminum alloy engine. Considered to be a masterpiece of engineering logic, its performance is nonetheless a soul-stirring experience. Generating peak torque of 225 lb-ft at 4,100 rpm, it is the first normally aspirated engine to produce 75 lb-ft of torque per liter.

The 968 Coupe equipped with the six-speed manual transmission can record zero to 60 times of 6.3 seconds and race-

track top speeds of 156 mph. The torque-rich throttle response is matched by a remarkable smoothness, thanks in part to counterrotating balance shafts that quell vibration. The engine idles quietly in traffic, cruises effortlessly on the highway, and revs seamlessly to its 6,700 rpm redline. Perhaps most impressive of all, the 968 powerplant also returns excellent fuel economy and produces impressively low emissions. Clearly, here is a sports car engine carefully engineered to be both powerful and pragmatic.

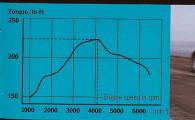




More irrefutable engineering logic: Porsche's VarioCam™ system adjusts the 968 engine's intake valve timing for maximum power and minimum emissions. Below 1,500 rpm, the intake camshaft automatically advances to help reduce hydrocarbon emissions.

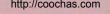


Above 1,500 rpm, the intake valve timing automatically retards to produce maximum midrange torque – peak torque is 225 lb-ft at just 4,100 rpm, far below redline. And above 5,500 rpm, the timing is again advanced for optimum efficiency power.











There is no substitute for the delights of a true open roadster. So long as it is engineered like a Porsche 968 Cabriolet.

Over 50 strategically placed reinforcing panels were added to the body of the 968 Cabriolet to ensure that its performance, stability and riding comfort would accurately mirror that of the 968 Coupe. It's all there: The crisp, disciplined handling that is the hallmark of a Porsche. The solidity and substance

that comes from lessons learned in over four decades of endurance racing. The only thing that's missing is the Coupe's shiny hardtop. Not that it matters — each 968 Cabriolet top consists of four beautifully tailored layers and is individually hand-fitted, one car at a time. Raising or lowering the top requires only the engagement or disengagement of two convenient latches, and the simple push of a button.







Drive either the 968 Coupe or the 968 Cabriolet and you cannot fail to be impressed by the confidence they inspire. You'll feel an attachment between yourself, the car, and the road that is at the essence of the Porsche driving experience. The foundation of this feeling is a front engine, rear transaxle design unique to Porsche. By placing the transmission housing at the rear axle, Porsche engineers distributed the car's weight to achieve an ideal 50/50 weight balance. The result is a sports car that turns in without hesitation, adheres to the road tenaciously, and communicates its intentions with absolute clarity. Highly refined power-assisted steering reduces effort without nullifying road feel or handling feedback. Yet, for all its aggressive handling prowess, the 968's ride is unruffled, even over harsh pavement. Those desiring a more aggressive approach to handling may order a sport suspension option that includes 17-inch wheels, adjustable shock absorbers, stiffer spring rates and more massive brakes derived from the 928 Series.



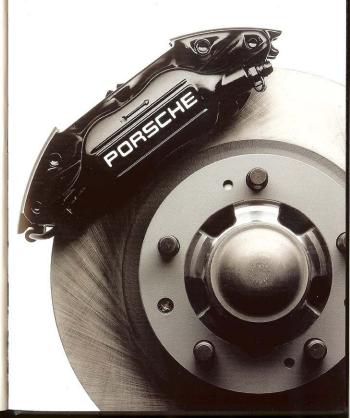
The 968's five-spoke turbo design wheels are made of cast aluminum to reduce unsprung weight for enhanced handling agility. The open design helps the brakes cool under hard or

consistent use. Endurance races where speeds in excess of 200 mph are common have given Porsche engineers invaluable experience in the development of high-performance braking

systems. Massive four-piston aluminum calipers and venti-lated high-alloy steel discs are used front and rear for positive, fade-free braking performance.

The 968 achieves a 60 to zero stopping time of just 5.9 seconds. Anti-lock brakes ensure optimum braking effectiveness in all driving situations and weather conditions.



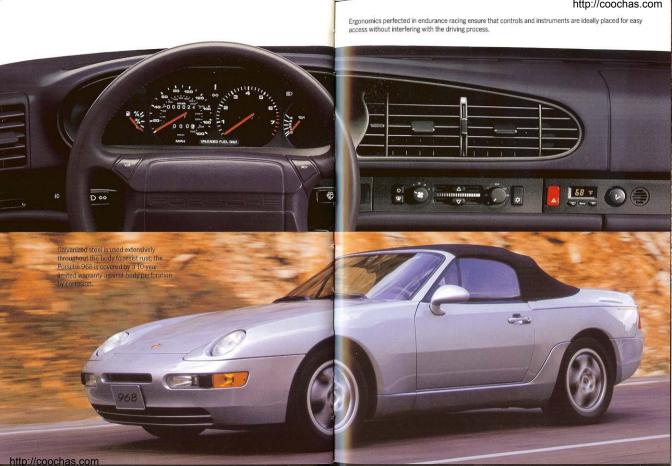


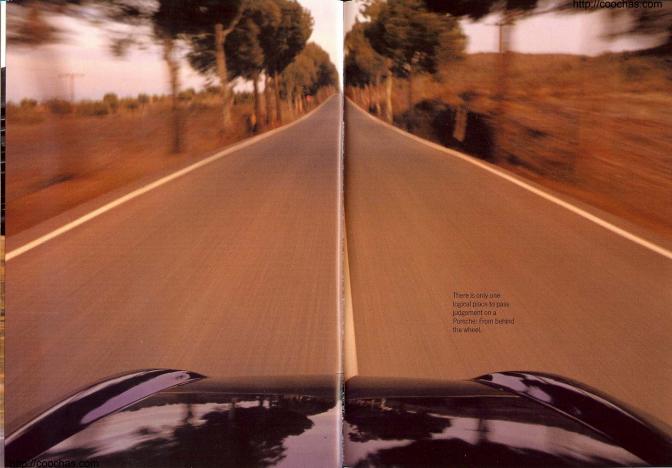
A Crash Course in Porsche Safety Engineering.



The thought of deliberately crashing a Porsche into a wall seems unthinkable. Yet at the Porsche Research and Development lab in Weissach, Germany, it's business as usual. In fact, Porsche engineers have done it over 120 times to develop safety features such as crush zones, side door beams, safety locks and the dual front airbag system. Combined with attributes such as generous power, responsive handling and an anti-lock braking system, a Porsche offers capabilities that can help you to confront the unthinkable.

.//cooc









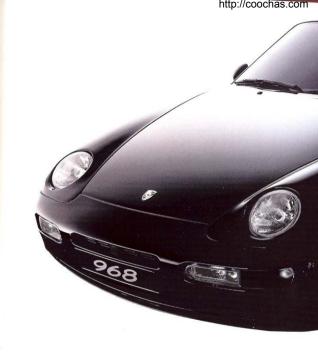
A difficult but rewarding choice.

© Porsche Cars North America, Inc. 1993 ® Porsche, Carrera, Targa, Tiptronic, Variocam™ and the Porsche crest are registered trademarks of Dr. Ing. h.c. F. Porsche AG.

Porsche Cars North America Inc. believes the specifications in this brochure to be correct at the time of printing, however, specifications, standard equipment and options are subject to change without notice. Some options may be unavailable when your car is built. Please ask your dealer for advice concerning current availability of options and verify that your car includes the otpional equipment you ordered. Note: Some of the vehicles shown have options that are supplied at extra charge: others are shown with non-U.S. specification equipment. Porsche reserves the right to make changes in design, form, and supply, as well as variations in color. See the brochure on 1994. Warranty Coverages and Roadside Assist Program. Porsche recommends seat belt usage and observance of all traffic laws at all times.

Porsche Cars North America, Inc. 100 West Liberty, Reno, Nevada 89501

Status: 8/93 Copies: 22,000 Printed in Germany WVK 127 021 94



estimates. Compare these estimates to the "estimated mpg" of other cars. Your actual mileage will vary with speed, weather and trip length. Highway mileage will probably be less.

Porsche recommends seat belt usage and observance of all traffic laws at all times. Performance numbers are stated for comparison purposes only.

© Porsche Cars
North America, Inc.,
1993 Porsche®
Carrera, Targa,
Tiptronic, Variocam™
and the Porsche crest
are registered trademarks of Dr. Ing. h.c.
F. Porsche AG.

Porsche Cars North America, Inc. believes the specifications in this brochure to be correct at the time of printing. However, specifications, standard equipment and options are subject to change without notice. Some options may be unavailable when your car is built. Please ask your dealer for advice concerning the current availability of options and verify that your car includes the optional equipment that you ordered.

Porsche Cars North America, Inc., 100 West Liberty St., Reno, Nevada 89501.

See brochure on 1994 Warranty coverages and Roadside Assistance Program.



							http://coochas.com
Specifications Engine design	Liquid-cooled, light- weight, aluminum alloy 4-cylinder engine, 4 valve-per- cylinder, dual balance shafts, external oil cooler, dual resonant induction, front mounted	Steering Tires & wheels STD.CAST ALLOY-FRONT STD.CAST ALLOY-FRONT OPT.CAST ALLOY-FRONT OPT.CAST ALLOY-FRONT Acceleration	Rack and pinion, force sensitive hydraulically assisted 7Jx16, 205/55ZR 16 8Jx16, 225/50ZR 16 7.5Jx17, 225/45ZR 17 9Jx17, 255/40ZR 17 0 – 60 in 6.3 seconds	STANDARD EQUIPMENT Exterior features - 10-year limited anti- perforation corro- sion warranty - 26-step paint pro- cess with 3 year limited warranty - Aerodynamic,	- 5-spoke 16" cast alloy wheels - Wheel anti-theft device Interior features - Orthopedically designed, reclining highback bucket seats	Automatic temperature control air conditioning Power windows Automatic speed control with resume feature Electric rear window defogger (coupe only)	- Metallic paint - H-Fi sound system with 10-speakers (8 speakers on cabriolet) - Sport seats with electrical height adjustment - Adjustable front lumbar support
Displacement	3.0 liter		[Tiptronic 0 – 60 in 7.7 seconds]	deformable poly- mer front and rear	 Leatherette interior with "Porsche" 	 Intermittent wiper control with vari- 	 Full power front seats
Horsepower (SAE net) Torque	236 hp @ 6,200 rpm 225 ft. lbs. @ 4,100	Top track speed	156 mph [Tiptronic 153 mph]	panels – Pop-up halogen headlights	cloth seat inserts – 2+2 seating (coupe only)	able delay – Porsche digital display AM/FM	- Heated front seats - Leather seats - Partial leather front
Government of the control of the	rpm	Wheelbase	94.5*	 Integrated fog 	 Electric front seat 	cassette stereo	seats
Compression ratio	11.0:1	Overall length	170.9"	lights – Rear wing-type	height adjustment – Front center arm-	6-speaker audio system with anti-	 Leather interior trim
Fuel/Ignition system	Electronic fuel injection, DME con-	Width	68.3"	spoiler	rest with cassette &	theft coding	- Protective side
	trolled, dual knock sensors	Height	50.2"	(coupe only) — Aerodynamic wheel	coin holder – Leather covered	 Integrated door panel storage com- 	moldings — Rear spoiler in color
Transmission	6 speed manual	Track - front/rear	58.2"/57.1"	"spat" panels — Rear window wiper	four-spoke steering wheel	partments – Dual covered wheel	of car body (coupe only)
Talallission	transaxle [4 speed Tiptronic]	Ground clearance Curb weight	4.9" 3.086	(coupe only) — Electric tilt remov-	 Twin, lockable interior storage 	arch storage com- partments (single	Portable cellular telephone with
Suspension, front	Independent MacPherson struts, aluminum alloy lower control arms, stabilizer bar	Front headroom	[3,152] 3,240 Cabriolet [3,306 Cabriolet] 38.0*	able sunroof (coupe only) — Power top (cabriolet only) — Electrically adjustable, heated out-	compartments (cabriolet only) – Carpeted luggage area	compartment on cabriolet) Transistorized tachometer Speedometer, cool-	integrated console and hands-free speaker in console – Remote CD changer (6 compact discs)
Suspension, rear	Independent alumi-	Front legroom	44.5"	side mirrors	Safety — Driver and front	ant temperature, voltmeter, oil pre-	 Tourist Delivery preparation/modi-
	num alloy semi- trailing arms trans-	Seat track adjustment Fuel consumption city**	9.0" 17 [Tiptronic 16]	 Tinted glass with graduated wind- 	passenger airbag supplemental	ssure and fuel level gauges	fication
Brake system	verse torsion bars Power assisted dual circuit, 4-piston alu-	Fuel consumption highway**	26 [Tiptronic 25]	shield tint Roof antenna with interference suppression & signal	restraint system - Inertia reel front/ rear, 3-point seat belts (front only on	 Analog quartz clock Interior light with fade out features 	8
	minum alloy fixed	Driver's-side airbag	Standard	amplifier	cabriolet)	OPTIONAL	
	caliper, internally vented discs (front 11.73*/rear 11.77*; sports chassis, front 11.97*/rear 11.77*), ABS	Front Passenger airbag	Standard	(coupe only) - Windshield antenna with interference suppression & signal amplifier (cabriolet only)	Energy absorbing steering column Comfort and convenience One key central	EQUIPMENT - Sport chassis (coupe only) - Limited slip differential - Headlight washers	
[] Values apply for Tiptronic				 Heated windshield washer nozzles 	locking/alarm with LED warning lights	 17" 5-spoke cast alloy wheels 	
Specifications						Equipment	
http://coochas.com							