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911 Model Se

Porsche Approved 911 Model Series The background



By anyone's standards, the Porsche ordinary. It is a car with a bloodline, a car that triggers emotions, 911 is something out of the a car with a soul.

The 911 has been designed to be equally comfortable around town.

> captivated owners, would-be owners The 911's unique personality has updates, selling more than half a all time, having evolved for over and journalists since its career began in 1963. Today, it is the most successful sportscar of 37 years through four major million during that time.

Whichever model you choose from to a 911 Carrera 4 (964), you can the most recent 911 Turbo (996) After all, there is something very special about driving a car that has been designed, developed exhilaration have been built in. be sure that excitement and

engine, transmission and chassis that can all deliver the highest levels of performance is only But building a car with an and tested on the track. part of it.

last, and the fact that 70% of all Porsche cars ever built can still

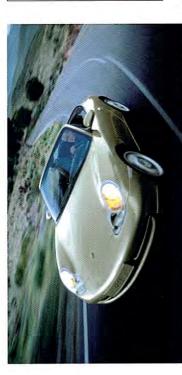
be driven is a testament to

their quality.

It has also been designed to

justifiably say that the exceptional has made a unique contribution is a true legend, and one that concept that became the 911 After four decades we can to driving pleasure.

911 Carrera (996)



and more refined, with a lot of its old eccentricities "The character of the car is different. It is quieter removed." Colin Goodwood, Autocar 5 May 1999

Introduced October 1997

Carrera is widely regarded to be the most technologically advanced, The first water-cooled 911, the incarnations of the 911 to date. refined, capable and practical

Everything about the car has been designed to make owning it really enjoyable. As a result it combines practicality, comfort and safety, outstanding driving ability with effortlessly

October 1999

A special feature fitted as standard on the Carrera for the first time is

the Carrera 4's advanced Motronic

7.2 engine management system electronic throttle which forms with 'E-gas' - the drive-by-wire part of the Porsche Stability Management system.

Standard specification

 Four-spoke, adjustable, leather-Protection System (POSIP) ■ Porsche Side Impact

Electrically operated and heated full-size driver's airbag door mirrors

trimmed steering wheel with

Air conditioning

■ Electric windows

911 Carrera

Introduced 1998

Cabriolet (996)

has been designed with driver safety protect the driver's and passenger's concealed, automatically deployed roll-over bars and, a world first for (Carrera 4) versions, the Cabriolet in mind. Special features include standard that are designed to (Carrera) and four wheel drive heads. A hard top is available Produced in both rear wheel a cabriolet, side airbags as

This version of the Carrera 4 was

Tiptronic S transmission as an also the first to offer 5 speed

alternative to the standard

6 speed manual.

911 Carrera 4 (996)



Transmission: 6 speed manual/

5 speed Tiptronic S, rear

wheel drive

Maximum power: 300 bhp

Cylinders: 6 cylinder

Engine: 3387cc, water cooled

Technical information

Transmission: 6 speed manual/

5 speed Tiptronic S, four

wheel drive

Maximum power: 300 bhp

Cylinders: 6 cylinder

Engine: 3387cc, mid-engined

water cooled

Technical information

Standard specification

■ Porsche Stability Management

the first 911 to feature the world-

beating Porsche Stability

The most recent Carrera 4 was

Introduced October 1998

Protection System (POSIP) ■ 17" Carrera 4 wheels ■ Porsche Side Impact

Management (PSM) system, giving

it unprecedented levels of agility

and safety.

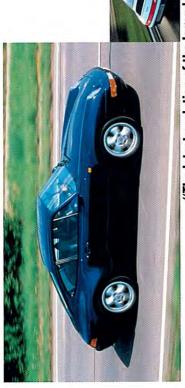
Four-spoke, adjustable, leathertrimmed steering wheel with full-size driver's airbag

 Electrically operated, heated door mirrors

has always been. Immensely ive with, and, in Carrera 4 practical, rugged, easy to "Well, the 911 is what it guise, one of the most

complete, high-speed sports Colin Goodwood, Autocar 5 May 1999 touring cars in the world."

911 Carrera (993)



made its debut at the 1993 London Motor Show, epitomises high performance driving, timeless design and technological "The latest evolution of the legendary Porsche 911, which excellence" London Evening News, 14th January 1994

911 Carrera (993)

Introduced December 1993

911 (993) was effectively a new car, It may have been air-cooled, but the technical innovations and a boost in work, it benefited from a number of Following a great deal of design both visually and technically.

911 Carrera Targa

Introduced October 1995

premiered at the same time as the Carrera 4S. Capable of producing innovative new roof panel which The legendary 911 Targa was open-car enthusiasts with an 285 bhp the Targa satisfied

August 1995

retracted behind the rear window

equipment included 17" wheels

and air conditioning.

system for superb roadholding to ink rear axle and ABS 5 braking

compliment its outstanding

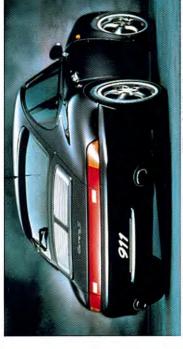
performance.

when opened. Standard

advanced features included a multi-

horsepower to 272 bhp. Its

VarioRam was introduced giving all 911 (993's) 285 bhp.



evolving for over 35 years through four major updates. In that time over half a million have been purchased." "The 911 is the most successful sportscar of all time,

Standard specification

■ Twin airbags

Engine: 3600cc, fuel injected

Technical information

Cylinders: 6 cylinder DOHC Maximum power: 272bhp

Tinted glass

Also 285 bhp, the 911 Carrera S

Introduced August 1996

911 Carrera S

was introduced with Turbo

- Electric windows
- Electrically operated and heated

bodystyling, lowered suspension,

wide track rear axle and

17" wheels.

door mirrors

Transmission: 6 speed, rear

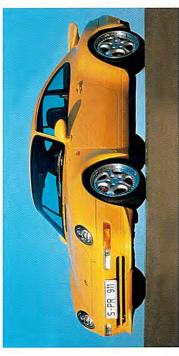
wheel drive

- Central locking and
- immobilisation system
- Front seats in partial leather
- Leather 4 spoke steering wheel
- Power steering
- Automatically controlled rear
- Metallic paint

spoiler

Adjustable headlight range

911 Carrera RS



"The new Porsche RS is a treat"

Andrew Frankel, Autocar 2nd August 1995

911 Carrera RS

Introduced February 1995

There were only around 1200 of these cars produced worldwide,

with just 50 sold in the UK. This 3.8 litre, 300 bhp lightweight,

■ 18* alloy 'RS Cup

Design' wheels

specialist model had a top speed of 172 mph and a 0-62 mph of

Lightweight glass (except

Leather bucket seats

windscreen)

4.9 seconds.

Standard specification

■ Fixed rear spoiler

Front spoiler

Side skirts

Dual ignition

Technical information

Cylinders: 6 cylinder DOHC

before this inspired, 272 bhp

Transmission: 6 speed, rear

Engine: 3800cc, fuel injected

Maximum power: 300 bhp

wheel drive

911 Carrera 4 (993)



two-wheel-drive Carrera 2 to compliment the grip and "The Carrera 4 now has almost all the finesse of the handling abilities of its four-wheel-drive chassis"

Brian Laban, Complete Car December 1994

911 Carrera 4 (993)

Introduced October 1994

Introduced October 1995

It had to be just a matter of time incarnation of the 911 had a four wheel drive version, which was

Cabriolet at the end of 1994.

ntroduced, along with the

ABD Active Braking Differential

■ Clear indicator lenses

Electrically operated hood for

Cabriolet

VarioRam was introduced giving all 911 (993's) 285 bhp.

911 Carrera 4S

As for the 911 Carrera (993) plus:

Standard specification

Colour co-ordinated door

■ Limited slip differential

handles

Headlamp washers

The 285 bhp, four wheel drive

911 with Turbo style body included featured lowered suspension and wider, flared wheel arches. Also plus special Carrera 4S titanium 18" alloy 'Turbo Look' wheels, badges.

August 1995

Engine: 3600cc, fuel injected

Technical information

Cylinders: 6 cylinder DOHC Maximum power: 285 bhp

Transmission: 6 speed, four

wheel drive

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911 Carrera 4 (964)



"I simply feel that the heart plays a very major role."

Ferry Porsche

Introduced September 1989

October 1989

introduced. Cabriolet has power Targa and Cabriolet versions Distinctly different in appearance to earlier 911 cars, it was the first

Porsche to be equipped with the now

operated hood.

famous extending rear spoiler. This

September 1990 car also introduced the revolutionary

light and rear seat back release via Now with a delayed action interior first developed by Ferdinand Porsche four wheel drive technology that was

The specification included

electronically controlled longitudinal and transverse differentials and driver controlled traction

programme.

August 1991

'Cup Design' alloy wheels and more streamlined door mirrors. Standard

All bodystyles fitted with 5-spoke

RDS radio has provision for CD

autochanger

Maximum power: 250 bhp

Transmission: 5 speed, four wheel drive

> new button on seatback top. Optional sports suspension.

January 1993

Driver's airbag fitted as standard.

Technical information

Engine: 3600cc, fuel injected

Cylinders: 6 cylinder DOHC

911 Carrera 2 (964)



"Porsche; every kid's dream and ultimately that of every adult male."

Flatz

Introduced September 1990

Similar styling to the Carrera 4, but the Carrera 2 also came with the

It also featured the retractable rear option of Tiptronic transmission. spoiler, recessed front fog lights,

headlamp washers, tinted glass,

Additionally, a delayed action interior adjustable and heated door mirrors. electric windows and electrically

release mechanism were introduced. light and a new rear seat back

August 1991

available on manual models.

Standard 'Cup Design' 5-spoke alloy wheels, new door mirrors and RDS

radio with provision for CD

autochanger.

911 Carrera 2 Speedster

January 1993

Driver's airbag fitted as standard.

911 RS Lightweight and

Introduced September 1991

Touring

based on Carrera 2 but with various The option of Sports suspension was approximately 10% lighter. Touring RS Lightweight Coupé (260 bhp) version included central locking, features stripped out it was

alarm and 8 speaker sound system. electric windows and electrically height adjustable sports seats,

shortened windscreen, lighter roof

and rear speedster humps.

Retro styling that captured the spirit

Introduced March 1993

of the 1950's speedster, with its

Engine: 3600cc, fuel injected

Technical information

Cylinders: 6 cylinder DOHC Maximum power: 250 bhp

manual/4 speed Tiptronic, Transmission: 5 speed rear wheel drive

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911 Turbo (996)



searing performance and it should be more than a comparatively low price, match for them all."

Ben Whitworth, Autocar 31 March 1999

status, wieldy dimensions, "With the Porsche's cult

911 Turbo (993)

Introduced May 2000

most accomplished to date is 911 Turbo, and possibly the The sixth incarnation of the water-cooled like the latest Carrera 4 (996).

it comes with four-wheel drive and many journalists, but the fact that Porsche Stability Management as capabilities have been praised by sophisticated, yet safest, driving capable of delivering the most standard, mean that it is also This 911 Turbo's unbelievable experience yet.

Standard specification

 Distinctive, large front and side air vents

 Two-section rear spoiler with extending upper section fixed lower section and

- Suspension lowered by 10cm
- Full leather interior

Automatic air conditioning

- driver's seat position memory Adjustable three-spoke sports Electric adjustable seats with
- Remote controlled engine and

boot locks

steering wheel

Technical information

turbochargers, water cooled Engine: 3600cc, twin

Maximum power: 420 bhp Cylinders: 6 cylinder

Transmission: 6 speed manual/ 5 speed Tiptronic S, four wheel drive

Introduced September 1995

exceptionally good road-holding its unbelievable capabilities and based on the Carrera 4. In fact led to it being compared in the A huge sensation when it was launched, this 911 Turbo was magazine reports to the ncredible 959.

Three developments contributed to its unbelievable performance. inertia turbos, the transmission The engine now had two low and of course it came with had six close-ratio speeds, four wheel drive.

Standard specification

- ABS 5 braking system
- Full leather interior
- 18" Technology wheels
 - Air conditioning Twin airbags
- On Board Diagnosis System II (II Q80)
- Electric windows
- Front and rear spoilers

911 Turbo S

Introduced January 1996

Edition, powered by a 3.6 litre The very last of the air-cooled Turbo's, this was a Limited

twin turbo that delivered

Technical information 911 Turbo

Engine: 3600cc, twin turbochargers Cylinders: 6 cylinder DOHC Maximum power: 408 bhp Transmission: 6 speed, four

wheel drive

"The original scary supercar is back"

John Baker, Performance Car May 1995

Standard specification

- Front spoiler and rear bi-plane spoiler
- 18" Technology wheels
- Full leather and carbon interior Air conditioning

Technical information Turbo S

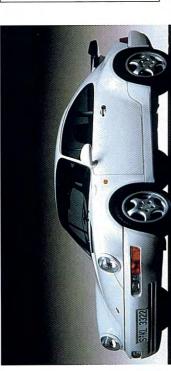
Engine: 3600cc, fuel injected

Cylinders: 6 cylinder DOHC

Maximum power: 450 bhp

Transmission: 6 speed, four wheel drive

911 Turbo 3.6 and 911 Turbo



"It's for people who don't necessarily want to race, but want to have the feeling they could if they wanted to."

Gerhard Shröeder

911 Turbo 3.6

Introduced January 1993

The first 3.6 911 Turbo, developed an impressive 360 bhp at

based on the 911 Carrera (964) but

The 911 Turbo was introduced

Introduced December 1990

911 Turbo

with flared wheel arches and fixed rear spoiler. Even equipped with a

Standard specification

- split rim polished rear wheels ■ 8J x 18 front and 10J x 18
- Ultra low profile tyres

undisputed. In its May 1991 road test, Autocar reported, "Porsche

rpm. The car's qualities were

- Large fixed rear spoiler Full leather interior

- Full electric seat adjustment

Automatic climate control

impossible: taming and invigorating

the Turbo simultaneously."

has achieved the seemingly

September 1991

Standard equipment included 'Cup design' 5 spoke alloy wheels and RDS radio with provision for CD autochanger.

Standard specification

catalytic converter, the 3.3 litre

- Electrically adjustable 5 spoke alloy wheels front seats engine developed 320 bhp at 5,750
- Air conditioning
- Leather interior

Technical information 911 Turbo

Engine: 3290cc, turbo, fuel injected Cylinders: 6 cylinder DOHC

Maximum power: 320 bhp

Transmission: 5 speed, rear wheel drive Whilst every effort has been made to ensure the accuracy of information, this brochure is for guide purposes only. For complete specification and technical details for individual models of interest, please contact your Official Porsche Centre. Porsche Cars Great Britain cannot accept liability for any errors.