

2011 Porsche 911 997.2 Turbo S PDK



VEHICLE INFORMATION

Cash Price

Includes GST,
Registration &
Licensing

\$229,995

Finance this vehicle
from only

\$811.68

per week*

Total Amount Payable
\$280,036.47



Gain peace of mind
with Mechanical
Breakdown Insurance.
Ask us how.

Body

2 door, Coupe

Odometer

69,000 km

Engine

3800 cc, Twin Turbo

Fuel Type

Petrol

Transmission

Automatic, 4WD

Wheels

19.0000"

VIN

WP0ZZZ99ZCS760386

Reg No.

997TBS

Ext Colour

Basalt Black Metallic

History

Ex-Overseas

Seats

4 seats

Interior

Black Sports Seats

Audio

-

Stock ID

14363

2011 Porsche 911 997.2 Turbo S PDK Coupe, A stunning vehicle in Basalt Black Metallic travelled only 69,000kms from new, Beautifully engineered and widely regarded as a true modern classic! 3.8 Litre Twin-Turbo S with 530 BHP & 700Nm, One of very few built worldwide in RHD with Carbon Ceramic Brakes (PCCBs) package and Yellow Calipers, RS Spyder centre-lock wheels with new Michelin Pilot Sport tyres recently fitted, 7 Speed PDK, Sport-Chrono Package, PASM, PADM, PSM, Factory Turbo S Sport Steering Wheel with Paddles, Alcantara headlining, Dynamic Cornering Bi-Xenon headlights with LED DRLs, Cruise Control, Heated Seats, Electric Sunroof, Passport radar detection system fitted Active Rear Spoiler, BOSE, Black Plates, Full Electrics. This vehicle is extremely Rare & lightening quick, if you know, you know!

christchurch european | the european specialists

Phone 03 366 8328, Email sales@christchurcheuropean.co.nz
511 Blenheim Road, Sockburn, Christchurch 8042, New Zealand
www.christchurcheuropean.co.nz

Niki Mills - 021 353 315
Paul Mills - 022 536 0868
Josh Giles - 021 087 54777

* Finance calculation based on a 60 month term, 30% deposit and with an example annual fixed interest rate of 10.95%. Actual interest rate may be higher or lower. Includes an establishment fee of \$500.00 and a monthly maintenance fee of \$10.00. Full term total amount payable of \$280,036.47. Estimate only, not an offer of finance. Terms, conditions and lending criteria apply.