

Porsche Evolution – 1948-2025



The following illustrations are based on the four poster set “Evolution Porsche 1948-2006”. Throughout Porsche history, new model introductions have generally not followed the “normal” model year introduction cycle (September – August).

Combine this with varying world-wide introduction and availability, there are discrepancies in Model Year vs. Production Year from one market to another. In order to reduce any confusion, we have used the term “Period of Production” to indicate the general year of production.

Since this listing is only intended for general identification and familiarity purposes, the vehicle identification number (VIN) should be utilized to positively identify Porsche Vehicles.



Note!

Not all models listed in this reference chart were offered and/or available to the North American market.

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Notes

This image shows a blank sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

Model Types: 356 - Nr. 1 - Roadster

Engine Displacement: 1100 cc

Period of Availability: 1948



Model Types: 356/2 - Gmünd Coupe

Engine Displacement: 1100 cc

Period of Availability: 1948-51



Model Types: 356/2 - Gmünd Cabriolet

Engine Displacement: 1100 cc

Period of Availability: 1949-50



Model Types: 356 - Coupe

Engine Displacement: 1100 cc

Period of Availability: 1950-54



Model Types: 356 - 1100/1300/1300 S/1500/1500 S - Cabriolet

Engine Displacement: 1100/1300/1500 cc

Period of Availability: 1950-55



Model Types: 356 - 1500 SL - Coupe

Engine Displacement: 1500 cc

Period of Availability: 1952



Model Types: 356 - 1500 S - America Roadster

Engine Displacement: 1500 cc

Period of Availability: 1952-53



Model Types: 356 - 1500/1500 S - Speedster

Engine Displacement: 1500 cc

Period of Availability: 1954-55



356/550 – The '50s - '60s

	Model Types:	550/550 A - 1500 RS Spyder
	Engine Displacement:	1500 cc
	Period of Availability:	1954-57
	Model Types:	356 A - 1300/S, 1500 GS Carrera, 1600 GS Carrera de Luxe, 1600/S - Coupe
	Engine Displacement:	1300/1500/1600 cc
	Period of Availability:	1956-59
	Model Types:	356 A - 1300/S, 1500 GS Carrera, 1600 GS Carrera de Luxe, 1600/S - Cabriolet
	Engine Displacement:	1300/1500/1600 cc
	Period of Availability:	1956-59
	Model Types:	356A - 1500 GS Carrera, 1600/1600 S - Speedster
	Engine Displacement:	1500/1600 cc
	Period of Availability:	1956-59
	Model Types:	356 A - 1500/1600 GS Carrera - Coupe
	Engine Displacement:	1500/1600 cc
	Period of Availability:	1958-59
	Model Types:	356 A - 1500/1600 S GT/1600 GS Carrera GT - Speedster
	Engine Displacement:	1500/1600 cc
	Period of Availability:	1958-59
	Model Types:	356 A - 1600/1600 S - Convertible D
	Engine Displacement:	1600 cc
	Period of Availability:	1959
	Model Types:	356 B - 1600/1600 S/Super 90/2000 GS Carrera 2 - Coupe
	Engine Displacement:	1600/2000 cc
	Period of Availability:	1960-63

Model Types:	356 B - 1600/1600 S/Super 90/2000 GS Carrera 2 - Cabriolet
Engine Displacement:	1600/2000 cc
Period of Availability:	1960-63



Model Types:	356 B - 1600/1600 S - Roadster
Engine Displacement:	1600 cc
Period of Availability:	1960-63



Model Types:	356 B - 1600 GS Carrera GTL Abarth - Coupe
Engine Displacement:	1600 cc
Period of Availability:	1960



Model Types:	356 B - 1600 GS Carrera, Super 90 - Coupe
Engine Displacement:	1600 cc
Period of Availability:	1960-61



Model Types:	356 B - 1600/1600 S, Super 90 - Hardtop Coupe
Engine Displacement:	1600 cc
Period of Availability:	1961-63



Model Types:	356 B - 2000 GS Carrera 2 GT - Coupe
Engine Displacement:	2000 cc
Period of Availability:	1962-63



Model Types:	356 C - 1600C/1600SC, 2000 GS Carrera 2 - Coupe
Engine Displacement:	1600/2000 cc
Period of Availability:	1964-65



Model Types:	356 C - 1600C/1600SC, 2000 GS Carrera 2 - Cabriolet
Engine Displacement:	1600/2000 cc
Period of Availability:	1964-65



356/901/904/911/912/914 – The '60s - '70s

	Model Types:	904 Carrera GTS
	Engine Displacement:	2.0 l
	Period of Availability:	1964-65
	Model Types:	901/911 - Coupe
	Engine Displacement:	2.0 l
	Period of Availability:	901 (1963), 911 (1964-67)
	Model Types:	912 - Coupe
	Engine Displacement:	1.6 l (4 cyl.)
	Period of Availability:	1966-69
	Model Types:	911 E/L/T 2.0, 911 S 2.0 - Targa
	Engine Displacement:	2.0 l
	Period of Availability:	1966-69
	Model Types:	912 - Targa
	Engine Displacement:	1.6 l (4 cyl.)
	Period of Availability:	1966-68
	Model Types:	911 E/L/S/T 2.0 - Coupe
	Engine Displacement:	2.0 l
	Period of Availability:	1968-69
	Model Types:	911 R - Coupe
	Engine Displacement:	2.4 l
	Period of Availability:	1968
	Model Types:	914
	Engine Displacement:	1.7/2.0 l (4 Cyl.)
	Period of Availability:	1969-73 (1.7 1969-73, 2.0 1973)

Model Types: 911 E/S/T 2.2 - Coupe

Engine Displacement: 2.2 l

Period of Availability: 1970-71



Model Types: 911 E/S/T 2.2 - Targa

Engine Displacement: 2.2 l

Period of Availability: 1970-71



Model Types: 914/6

Engine Displacement: 2.0 l (6 cyl.)

Period of Availability: 1969-72



Model Types: 916

Engine Displacement: 2.4 l (6 cyl.)

Period of Availability: 1971-72



Model Types: 911 E/S/T 2.4 - Coupe

Engine Displacement: 2.4 l

Period of Availability: 1972-73



Model Types: 911 E/S/T 2.4 - Targa

Engine Displacement: 2.4 l

Period of Availability: 1972-73



Model Types: 914

Engine Displacement: 1.8/2.0 l (4 Cyl.)

Period of Availability: 1974-76



Model Types: 911 RS

Engine Displacement: 2.7 l

Period of Availability: 1973



911/912/924 – The '70s - '80s

	Model Types:	911/S 2.7, 911 Carrera 2.7/3.0 - Coupe
	Engine Displacement:	2.7/3.0 l
	Period of Availability:	1974-77
	Model Types:	911/S 2.7, 911 Carrera 2.7/3.0 - Targa
	Engine Displacement:	2.7/3.0 l
	Period of Availability:	1974-77
	Model Types:	911 Carrera RS 3.0 - Coupe
	Engine Displacement:	3.0 l
	Period of Availability:	1974-75
	Model Types:	911 Turbo 3.0 - Coupe
	Engine Displacement:	3.0 l
	Period of Availability:	1975-77
	Model Types:	912 E - Coupe
	Engine Displacement:	2.0 l (4 cyl.)
	Period of Availability:	1976
	Model Types:	924 - Coupe
	Engine Displacement:	2.0 l
	Period of Availability:	1976-85
	Model Types:	911 SC - Coupe
	Engine Displacement:	3.0 l
	Period of Availability:	1978-83
	Model Types:	911 SC - Targa
	Engine Displacement:	3.0 l
	Period of Availability:	1978-83

Model Types: 911 - Turbo - Coupe

Engine Displacement: 3.3 l

Period of Availability: 1978-89



Model Types: 928 - Coupe

Engine Displacement: 4.5 l

Period of Availability: 1978-82



Model Types: 924 Turbo - Coupe

Engine Displacement: 2.0 l

Period of Availability: 1979-84



Model Types: 928 S - Coupe

Engine Displacement: 4.5/4.7 l

Period of Availability: 1980-86



Model Types: 924 Carrera GT/GTS - Coupe

Engine Displacement: 2.0 l

Period of Availability: 1981



Model Types: 944/S - Coupe

Engine Displacement: 2.5 l (1989 - 2.7 l)

Period of Availability: 1982-89



Model Types: 911 SC - Cabriolet

Engine Displacement: 3.0 l

Period of Availability: 1983



Model Types: 911 Carrera - Coupe

Engine Displacement: 3.2 l

Period of Availability: 1984-89



911//924/928/944 – The '80s



Model Types: 911 Carrera - Coupe (w/Turbo Look Option)

Engine Displacement: 3.2 l

Period of Availability: 1984-89



Model Types: 911 Carrera - Targa

Engine Displacement: 3.2 l

Period of Availability: 1984-89



Model Types: 911 Carrera - Cabriolet

Engine Displacement: 3.2 l

Period of Availability: 1984-89



Model Types: 911 SC/RS - Coupe

Engine Displacement: 3.0 l

Period of Availability: 1984



Model Types: 911 Carrera - Targa (w/Turbo Look Option)

Engine Displacement: 3.2 l

Period of Availability: 1985-89



Model Types: 911 Carrera - Cabriolet (w/Turbo Look Option)

Engine Displacement: 3.2 l

Period of Availability: 1985-89



Model Types: 944 Turbo/Turbo S - Coupe (Turbo S was Option in 1988, Standard in 89-91)

Engine Displacement: 2.5 l

Period of Availability: 1986-91



Model Types: 924 S - Coupe

Engine Displacement: 2.5 l

Period of Availability: 1986-88

Model Types: 928 S4/GT - Coupe

Engine Displacement: 5.0 l

Period of Availability: 1987-92



Model Types: 911 Turbo - Targa

Engine Displacement: 3.3 l

Period of Availability: 1987-89



Model Types: 911 Turbo - Cabriolet

Engine Displacement: 3.3 l

Period of Availability: 1987-89



Model Types: 959 - Coupe

Engine Displacement: 2.8 l

Period of Availability: 1987-88



Model Types: 911 Carrera Clubsport - Coupe

Engine Displacement: 3.2 l

Period of Availability: 1988-89



Model Types: 911 Carrera 4 (964) - Coupe

Engine Displacement: 3.6 l

Period of Availability: 1989-94



Model Types: 911 Speedster

Engine Displacement: 3.2 l

Period of Availability: 1989



Model Types: 944 S2 - Coupe

Engine Displacement: 3.0 l

Period of Availability: 1989-91



911//944/968 – The '90s

	Model Types:	911 Carrera 2 (964) - Coupe
	Engine Displacement:	3.6 l
	Period of Availability:	1990-94
	Model Types:	911 Carrera 2 (964) - Targa
	Engine Displacement:	3.6 l
	Period of Availability:	1990-93
	Model Types:	911 Carrera 4 (964) - Targa
	Engine Displacement:	3.6 l
	Period of Availability:	1990-93
	Model Types:	911 Carrera 2 (964) - Cabriolet
	Engine Displacement:	3.6 l
	Period of Availability:	1990-94
	Model Types:	911 Carrera 4 (964) - Cabriolet
	Engine Displacement:	3.6 l
	Period of Availability:	1990-94
	Model Types:	944 S2/Turbo Cabriolet
	Engine Displacement:	944 S2 (3.0 l), 944 Turbo (2.5 l)
	Period of Availability:	1990-91
	Model Types:	911 Turbo (964) - Coupe
	Engine Displacement:	3.3 l
	Period of Availability:	1991-92
	Model Types:	968 - Coupe
	Engine Displacement:	3.0 l
	Period of Availability:	1992-95

Model Types: 968 - Cabriolet

Engine Displacement: 3.0 l

Period of Availability: 1992-95



Model Types: 911 Carrera 2 (964) - Cabriolet (w/Turbo Look Option)

Engine Displacement: 3.6 l

Period of Availability: 1992-93



Model Types: 911 Carrera 2 RS (964) - Coupe

Engine Displacement: 3.6 l

Period of Availability: 1992-93



Model Types: 928 GTS - Coupe

Engine Displacement: 5.4 l

Period of Availability: 1992-95



Model Types: 911 Carrera RS/911 RS America (964) - Coupe

Engine Displacement: 3.8 l (RS America 3.6 l)

Period of Availability: 1992-94 (RS America 1993-94)



Model Types: 911 Turbo S (964) - Coupe

Engine Displacement: 3.6 l

Period of Availability: 1993



Model Types: 911 Carrera 2 (964) - Speedster

Engine Displacement: 3.6 l

Period of Availability: 1993-94



Model Types: 968 CS - Coupe

Engine Displacement: 3.0 l

Period of Availability: 1993-95



911 – The '90s

	Model Types:	911 Carrera 4 (964) - Coupe (Available options - 30 Year Model & Turbo Look)
	Engine Displacement:	3.6 l
	Period of Availability:	1993-94
	Model Types:	911 Turbo (964) - Coupe
	Engine Displacement:	3.6 l
	Period of Availability:	1993-94
	Model Types:	911 Carrera (993) - Coupe
	Engine Displacement:	3.6 l
	Period of Availability:	1994-98
	Model Types:	911 Carrera (993) - Cabriolet
	Engine Displacement:	3.6 l
	Period of Availability:	1994-98
	Model Types:	911 Carrera 4 (993) - Coupe
	Engine Displacement:	3.6 l
	Period of Availability:	1995-98
	Model Types:	911 Carrera 4 (993) - Cabriolet
	Engine Displacement:	3.6 l
	Period of Availability:	1995-98
	Model Types:	911 Carrera RS (993) - Coupe
	Engine Displacement:	3.8 l
	Period of Availability:	1996
	Model Types:	911 Carrera RS "Clubsport" (993)
	Engine Displacement:	3.8 l
	Period of Availability:	1996

Model Types: 911 Turbo (993) - Coupe

Engine Displacement: 3.6 l

Period of Availability: 1996-98



Model Types: 911 GT2 (993) - Coupe

Engine Displacement: 3.6 l

Period of Availability: 1996-98



Model Types: 911 Carrera 4S (993) - Coupe

Engine Displacement: 3.6 l

Period of Availability: 1996-98



Model Types: 911 Targa (993)

Engine Displacement: 3.6 l

Period of Availability: 1996-98



Model Types: 911 Carrera S (993) - Coupe

Engine Displacement: 3.6 l

Period of Availability: 1997-98



Model Types: Boxster (986)

Engine Displacement: 2.5 l

Period of Availability: 1997-99



Model Types: 911 Turbo S (993) - Coupe

Engine Displacement: 3.6 l

Period of Availability: 1998



Model Types: 911 Carrera 2 (996) - Coupe

Engine Displacement: 3.4 l (1998-01), 3.6 l (2002-05)

Period of Availability: 1998-05



911/986 – The '90s-2000s

	Model Types:	911 Carrera 2 (996) - Cabriolet
	Engine Displacement:	3.4 l (1999-01), 3.6 l (2002-05)
	Period of Availability:	1999-05
	Model Types:	911 GT1 - Coupe
	Engine Displacement:	3.6 l
	Period of Availability:	1998
	Model Types:	911 Carrera 4 (996) - Coupe
	Engine Displacement:	3.4 l (1999-01), 3.6 l (2002-05)
	Period of Availability:	1999-05
	Model Types:	911 Carrera 4 (996) - Cabriolet
	Engine Displacement:	3.4 l (1999-01), 3.6 l (2002-05)
	Period of Availability:	1999-05
	Model Types:	911 GT3 (996) - Coupe
	Engine Displacement:	3.6 l
	Period of Availability:	1999-05
	Model Types:	Boxster/S (986)
	Engine Displacement:	Boxster 2.7 l, Boxster S 3.2 l
	Period of Availability:	2000-04
	Model Types:	911 Turbo/S (996) - Coupe
	Engine Displacement:	3.6 l
	Period of Availability:	2001-05 (Turbo S Available as Option in 2005)
	Model Types:	911 GT2 (996) - Coupe
	Engine Displacement:	3.6 l
	Period of Availability:	2001-05

Model Types: 911 Carrera 4S (996) - Coupe

Engine Displacement: 3.6 l

Period of Availability: 2002-05



Model Types: 911 Targa 2/4 (996) - Coupe

Engine Displacement: 3.6 l

Period of Availability: 2002-05



Model Types: 911 Carrera (996) - Cabriolet

Engine Displacement: 3.6 l

Period of Availability: 2002-05



Model Types: 911 Carrera 4 (996) - Cabriolet

Engine Displacement: 3.6 l

Period of Availability: 2002-05



Model Types: Cayenne/S/T/TS (E1 - 1st Gen.)

Engine Displacement: Cayenne 3.2 l (V6), Cayenne S 4.5 l (V8),
Cayenne Turbo/S 4.5 l (V8)

Period of Availability: 2003-06 (Cayenne V6 was MY 2004-06)



Model Types: 911 Carrera 4S (996) - Cabriolet

Engine Displacement: 3.6 l

Period of Availability: 2004-05



Model Types: 911 GT3 RS (996) - Coupe

Engine Displacement: 3.6 l

Period of Availability: 2004



Model Types: 911 Turbo/S (996) - Cabriolet

Engine Displacement: 3.6 l

Period of Availability: 2004-05 (Turbo S Available as Option in 2005)



911/980/987 – The 2000s

	Model Types:	Carrera GT
	Engine Displacement:	5.7 l (V10)
	Period of Availability:	2004-06
	Model Types:	Boxster/S (987)
	Engine Displacement:	Boxster 2.7 l 2005-08, 2.9 l 2009-12, Boxster S 3.2 l 2005-06, 3.4 l 2007-12
	Period of Availability:	2005-08 (1st Gen.), 2009-12 (2nd Gen.)
	Model Types:	911 Carrera/S (997) - Coupe
	Engine Displacement:	Carrera 3.6 l, Carrera S 3.8 l
	Period of Availability:	2005-08 (1st Gen.)
	Model Types:	911 Carrera/S (997) - Cabriolet
	Engine Displacement:	Carrera 3.6 l, Carrera S 3.8 l
	Period of Availability:	2005-08 (1st Gen.)
	Model Types:	911 Carrera 4/4S (997) - Coupe
	Engine Displacement:	Carrera 4 3.6 l, Carrera 4S 3.8 l
	Period of Availability:	2006-08 (1st Gen.)
	Model Types:	911 Targa 4/4S (997)
	Engine Displacement:	Targa 4 3.6 l, Targa 4S 3.8 l
	Period of Availability:	2007-08 (1st Gen.)
	Model Types:	911 Carrera 4/4S (997) - Cabriolet
	Engine Displacement:	Carrera 4 3.6 l, Carrera 4S 3.8 l
	Period of Availability:	2006-08 (1st Gen.)
	Model Types:	911 GT3 (997) - Coupe
	Engine Displacement:	3.6 l
	Period of Availability:	2007-08

Model Types: 911 GT3 RS (997) - Coupe

Engine Displacement: 3.6 l

Period of Availability: 2007-08



Model Types: 911 Turbo (997) - Coupe

Engine Displacement: 3.6 l

Period of Availability: 2007-08 (1st Gen.)



Model Types: Cayman/S (987)

Engine Displacement: Cayman 2.7 l 2006-08, 2.9 l 2009-12,
Cayman S 3.4 l 2006-12

Period of Availability: 2006-08 (1st Gen.), 2009-12 (2nd Gen.)



Model Types: 911 GT2 (997)

Engine Displacement: 3.6 l

Period of Availability: 2008-09



Model Types: 911 Turbo (997) - Cabriolet

Engine Displacement: 3.6 l 2008-09, 3.8 l 2010-12

Period of Availability: 2008-12



Model Types: Cayenne/S/T (E1 - 2nd Gen.)

Engine Displacement: Cayenne 3.6 l (V6), Cayenne S 4.8 l (V8),
Cayenne Turbo/S 4.8 l (V8)

Period of Availability: 2008-10



Model Types: 911 Carrera/S (997)

Engine Displacement: Carrera 3.6 l, Carrera S 3.8 l

Period of Availability: 2009-12 (2nd Gen.)



Model Types: 911 Carrera 4/4S (997)

Engine Displacement: Carrera 4 3.6 l, Carrera 4S 3.8 l

Period of Availability: 2009-12 (2nd Gen.)



911/970/987/9PA – The 2010s

	Model Types:	911 Targa 4/4S (997)
	Engine Displacement:	Targa 4 3.6 l, Targa 4S 3.8 l
	Period of Availability:	2009-12 (2nd Gen.)
	Model Types:	911 Carrera/S (997) - Cabriolet
	Engine Displacement:	Carrera 3.6 l, Carrera S 3.8 l
	Period of Availability:	2009-12 (2nd Gen.)
	Model Types:	911 Carrera 4/4S (997) - Cabriolet
	Engine Displacement:	Carrera 3.6 l, Carrera S 3.8 l
	Period of Availability:	2009-12 (2nd Gen.)
	Model Types:	911 Turbo (997) - Coupe
	Engine Displacement:	3.6 l 2009, 3.8 l 2010
	Period of Availability:	2009-12 (2nd Gen.)
	Model Types:	Cayenne GTS (E1 - 2nd Gen.)
	Engine Displacement:	Cayenne GTS 4.8 l (V8)
	Period of Availability:	2008-10
	Model Types:	911 GT3 (997)
	Engine Displacement:	3.8 l
	Period of Availability:	2010-11
	Model Types:	Panamera/4/S/4S/S Hybrid/Turbo (1st Gen.)
	Engine Displacement:	3.6 l (V6), 3.0 l (V6 Hybrid), 4.8 l (V8)
	Period of Availability:	2010-13 (V6 MY 2011-13) (Hybrid 2012-13)
	Model Types:	Cayenne Transsyberia
	Engine Displacement:	4.8 l
	Period of Availability:	2010

Model Types: Boxster Spyder (987)

Engine Displacement: 3.4 l

Period of Availability: 2011



Model Types: 911 GT2 RS (997)

Engine Displacement: 3.8 l

Period of Availability: 2011



Model Types: 911 GT3 RS (997)/911 GT3 RS 4.0 (997)

Engine Displacement: GT3 RS - 3.8 l, GT3 RS 4.0 - 4.0 l

Period of Availability: 2011



Model Types: 911 Speedster (997)

Engine Displacement: 3.8 l

Period of Availability: 2011



Model Types: 911 GTS (997)

Engine Displacement: 3.8 l

Period of Availability: 2011



Model Types: Cayenne/S/S Hybrid/Diesel/Turbo (E2)

Engine Displacement: 3.6 l (V6), 3.0 l (V6 Hybrid), Cayenne S 4.8 l (V8), Cayenne Turbo 4.8 l (V8), Diesel 3.0 l (V6)

Period of Availability: 2011-18 (Diesel 2013-18)



Model Types: Cayenne GTS (E2)

Engine Displacement: 4.8 l

Period of Availability: 2013-18



Model Types: 911/S (991)

Engine Displacement: 911 3.4 l, 911 S 3.8 l

Period of Availability: 2012-16



911/970/981 – The 2010s

	Model Types:	911 (991) - Cabriolet
	Engine Displacement:	911 3.4 l, 911 S 3.8 l
	Period of Availability:	2012-16 (911 C/C4 2013-16)
	Model Types:	911/S (991) - SportDesign Option
	Engine Displacement:	911 3.4 l, 911 S 3.8 l
	Period of Availability:	2012-16
	Model Types:	911 4/4S (991)
	Engine Displacement:	911 3.4 l, 911 S 3.8 l
	Period of Availability:	2013-16
	Model Types:	Boxster/S (981)
	Engine Displacement:	Boxster 2.7 l, Boxster S 3.4 l
	Period of Availability:	2013-16
	Model Types:	Cayman/S (981)
	Engine Displacement:	Cayman 2.7 l, Cayman S 3.4 l
	Period of Availability:	2014-16
	Model Types:	911 GT3 (991)
	Engine Displacement:	3.8 l
	Period of Availability:	2014-16
	Model Types:	911 (991) - 50th Anniversary Model
	Engine Displacement:	3.8 l
	Period of Availability:	2014
	Model Types:	Panamera/4/S/4S/S E-Hybrid/GTS/Turbo (970)
	Engine Displacement:	3.0 l (V6), 3.6 l (V6), 4.8 l (V8)
	Period of Availability:	2014-16

Model Types: 911 Turbo/S (991) - Coupe

Engine Displacement: 3.8 l

Period of Availability: 2014-16



Model Types: 911 Turbo/S (991) - Cabriolet

Engine Displacement: 3.8 l

Period of Availability: 2014-16



Model Types: 911 Targa 4/4S (991)

Engine Displacement: 3.8 l

Period of Availability: 2014-16



Model Types: Macan S/Macan Turbo (95B) Gen. I

Engine Displacement: S 3.0 l (V6), Turbo 3.6 l (V6)

Period of Availability: 2014-18



Model Types: Panamera S/Turbo Executive (970)

Engine Displacement: S - 3.0 l (V6), Turbo - 4.8 l (V8)

Period of Availability: 2014-16



Model Types: Panamera GTS (970)

Engine Displacement: 4.8 l

Period of Availability: 2013-16



Model Types: 918 Spyder

Engine Displacement: 4.6 l

Period of Availability: 2015



Model Types: 911 GT3 RS (991)

Engine Displacement: 4.0 l

Period of Availability: 2016



911/981/95B – The 2010s

	Model Types:	Boxster Spyder (981)
	Engine Displacement:	3.8 l
	Period of Availability:	2016
	Model Types:	Boxster GTS (981)
	Engine Displacement:	3.4 l
	Period of Availability:	2015-16
	Model Types:	Cayman GTS (981)
	Engine Displacement:	3.4 l
	Period of Availability:	2015-16
	Model Types:	Cayman GT4 (981)
	Engine Displacement:	3.8 l
	Period of Availability:	2016
	Model Types:	Macan GTS (95B) Gen. I
	Engine Displacement:	3.0 l
	Period of Availability:	2015-18
	Model Types:	911/S (991) (Gen. II)
	Engine Displacement:	3.0 l
	Period of Availability:	2017-19
	Model Types:	911 4/4S (991) (Gen. II)
	Engine Displacement:	3.0 l
	Period of Availability:	2017-19
	Model Types:	911/S/4/4S (991) (Gen. II) - Cabriolet
	Engine Displacement:	3.0 l
	Period of Availability:	2017-19

Model Types: 911 Targa 4/4S (991) (Gen. II)

Engine Displacement: 3.0 l

Period of Availability: 2017-19



Model Types: 911 Turbo/S (991) (Gen. II)

Engine Displacement: 3.8 l

Period of Availability: 2017-19



Model Types: 911 Turbo/S (991) (Gen. II) - Cabriolet

Engine Displacement: 3.8 l

Period of Availability: 2017-19



Model Types: 911 R (991)

Engine Displacement: 4.0 l

Period of Availability: 2016



Model Types: 718 Boxster/S (982)

Engine Displacement: Boxster 2.0 l, Boxster S 2.5 l

Period of Availability: 2017-2025



Model Types: 718 Cayman/S (982)

Engine Displacement: Cayman 2.0 l, Cayman S 2.5 l

Period of Availability: 2017-2025



Model Types: Panamera/4/4S/S/4 E-Hybrid/Turbo (971)

Engine Displacement: 2.9 l twin-turbo (V6), 3.0 l Turbo (V6), 4.0 l twin-turbo (V8)

Period of Availability: 2017-2020



Model Types: Panamera 4/4S/4 E-Hybrid/Turbo Executive (971)

Engine Displacement: 2.9 l twin-turbo (V6), 3.0 l Turbo (V6), 4.0 l twin-turbo (V8)

Period of Availability: 2017-2020



718/911/971/982 – The 2010s

	Model Types:	911/4 GTS (991) (Gen. II) - Coupe
	Engine Displacement:	3.0 l
	Period of Availability:	2017-19
	Model Types:	911/4 GTS (991) (Gen. II) - Cabriolet
	Engine Displacement:	3.0 l
	Period of Availability:	2017-19
	Model Types:	911 GT2 RS (991) (Gen. II)
	Engine Displacement:	3.8 l
	Period of Availability:	2018
	Model Types:	911 GT3 (991) (Gen. II)
	Engine Displacement:	4.0 l
	Period of Availability:	2018
	Model Types:	718 Boxster GTS (982)
	Engine Displacement:	2.5 l
	Period of Availability:	2018-2019
	Model Types:	718 Cayman GTS (982)
	Engine Displacement:	2.5 l
	Period of Availability:	2018-2019
	Model Types:	Panamera 4/4S/Turbo/4 E-Hybrid/Turbo S E-Hybrid Sport Turismo (971)
	Engine Displacement:	2.9 l twin-turbo (V6), 3.0 l Turbo (V6), 4.0 l twin-turbo (V8)
	Period of Availability:	2018-2020
	Model Types:	911 T (991) (Gen. II)
	Engine Displacement:	3.0 l
	Period of Availability:	2018

Model Types: 911 GT3 RS (991) (Gen. II)

Engine Displacement: 4.0 l

Period of Availability: 2019



Model Types: Cayenne/S/Turbo/E-Hybrid (9YA) (E3)

Engine Displacement: 2.9 l twin-turbocharged V6, 3.0 l turbocharged V6, 4.0 l turbocharged V8

Period of Availability: 2019-2023



Model Types: Panamera GTS (971)

Engine Displacement: 4.8 l V8

Period of Availability: 2019-2020



Model Types: Panamera Sport Turismo GTS (971)

Engine Displacement: 4.8 l V8

Period of Availability: 2019-2020



Model Types: 911 Speedster (991)

Engine Displacement: 4.0 l

Period of Availability: 2019



Model Types: Macan/ S (95B) (Gen. II)

Engine Displacement: 2.0 l, 3.0 l (V6)

Period of Availability: 2019-2021



Model Types: 718 Boxster Spyder (982)

Engine Displacement: 4.0 l

Period of Availability: 2020-2023



Model Types: 718 Cayman GT4 (982)

Engine Displacement: 4.0 l

Period of Availability: 2020-2023



9YA/9YB/95B/911/982/971 – The 2020s

	Model Types: Cayenne Turbo S E-Hybrid (9YA) (E3) Engine Displacement: 4.0 l twin-turbocharged (V8) Period of Availability: 2020-2023
	Model Types: Cayenne/S/Turbo/Turbo S E-Hybrid (9YB) Coupe Engine Displacement: 2.9 l twin-turbocharged V6, 3.0 l turbocharged V6, 4.0 l turbocharged V8 Period of Availability: 2020-2023
	Model Types: Macan GTS/ Turbo (95B) (Gen. II) Engine Displacement: 2.9 l (V6) Period of Availability: 2020-2021
	Model Types: 911/S/4/4S (992) - Coupe Engine Displacement: 3.0 l twin-turbo Period of Availability: 2020-2024
	Model Types: 911/S/4/4S (992) - Cabriolet Engine Displacement: 3.0 l twin-turbo Period of Availability: 2020-2024
	Model Types: Boxster T/ GTS 4.0 Engine Displacement: 2.0 l / 4.0 l (V6) Period of Availability: 2020-2023 (T), 2020-2025 (GTS 4.0)
	Model Types: Cayman T/ GTS 4.0 Engine Displacement: 2.0 l / 4.0 l (V6) Period of Availability: 2020-2023 (T), 2020-2025 (GTS 4.0)
	Model Types: Panamera/ 4/ Turbo/ 4 E-Hybrid/ Turbo S E-Hybrid 10 years Edition (971) Engine Displacement: 2.9 l twin-turbo (V6), 3.0 l Turbo (V6), 4.0 l twin-turbo (V8) Period of Availability: 2020

Model Types: Taycan 4S/ Turbo/ Turbo S (Y1A)

Engine Displacement: Overboost Power with Launch Control up to 390 kW, 500 kW, 560 kW

Period of Availability: 2020-2024



Model Types: Taycan (Y1A)

Max. Power: Overboost Power with Launch Control up to 300 kW

Period of Availability: 2021-2024



Model Types: Taycan 4/ 4S/ Turbo/ Turbo S Cross Turismo (Y1B)

Max. Power: Overboost Power with Launch Control up to 350 kW, 390 kW, 500 kW, 560 kW

Period of Availability: 2021-2024



Model Types: 911 Turbo/ Turbo S (992) - Coupe

Engine Displacement: 3.7 l twin-turbo

Period of Availability: 2021-2025



Model Types: 911 Turbo / Turbo S (992) - Cabriolet

Engine Displacement: 3.7 l twin-turbo

Period of Availability: 2021-2025



Model Types: 911 4/ 4S (992) - Targa

Engine Displacement: 3.0 l twin-turbo

Period of Availability: 2021-2024



Model Types: Panamera/ 4/ 4S/ 4 E-Hybrid/ 4S E-Hybrid/ GTS/ Turbo S/ Turbo S E-Hybrid (971) (Gen. II)

Engine Displacement: 2.9 l twin-turbo (V6), 4.0 l twin-turbo (V8)

Period of Availability: 2021-2023



Model Types: Panamera/ 4/ 4S/ 4 E-Hybrid/ 4S E-Hybrid/ Turbo S/ Turbo S E-Hybrid Executive (971) (Gen. II)

Engine Displacement: 2.9 l twin-turbo (V6), 4.0 l twin-turbo (V8)

Period of Availability: 2021-2023



971/9YA/9YB/982/911 - The 2020s

	Model Types: Panamera/ 4/ 4S/ 4 E-Hybrid/ 4S E-Hybrid/ GTS/ Turbo S/ Turbo S E-Hybrid Sport Turismo (971) (Gen. II) Engine Displacement: 2.9 l twin-turbo (V6), 4.0 l twin-turbo (V8) Period of Availability: 2021-2023
	Model Types: Cayenne GTS (9YA) (E3) Engine Displacement: 4.0 l twin-turbocharged (V8) Period of Availability: 2021-2023
	Model Types: Cayenne Coupe GTS (9YB) Engine Displacement: 4.0 l twin-turbocharged (V8) Period of Availability: 2021-2023
	Model Types: 718 Boxster 25 years (982) Engine Displacement: 4.0 l Period of Availability: 2021-2022
	Model Types: Cayenne Turbo GT (9YB) Engine Displacement: 4.0 l twin-turbocharged (V8) Period of Availability: 2022-2023
	Model Types: 911 GTS/ 4 GTS (992) - Coupe Engine Displacement: 3.0 l twin-turbo Period of Availability: 2022 - 2024
	Model Types: 911 GTS/ 4 GTS (992) - Cabriolet Engine Displacement: 3.0 l twin-turbo Period of Availability: 2022 - 2024
	Model Types: 911 4 GTS/ 4 GTS 50 years Porsche Design (992) - Targa Engine Displacement: 3.0 l twin-turbo Period of Availability: 2022 - 2024

Model Types: 911 GT3/ GT3 with Touring Package (992)

Engine Displacement: 4.0 l

Period of Availability: 2022 - 2024



Model Types: Taycan GTS (Y1A)

Max. Power: Overboost Power with Launch Control up to 440 kW

Period of Availability: 2022 - 2024



Model Types: Taycan GTS Sport Turismo (Y1C)

Max. Power: Overboost Power with Launch Control up to 440 kW

Period of Availability: 2022 - 2024



Model Types: Macan/ S/ GTS (95B) (Gen. III)

Engine Displacement: 2.0 l, 2.9 l (V6)

Period of Availability: 2022 - on



Model Types: Cayenne/ E-Hybrid/ S Platinum Edition (9YA) (E3)

Engine Displacement: 2.9 l twin-turbocharged V6, 3.0 l turbocharged V6,

Period of Availability: 2022 - 2023



Model Types: Cayenne/ E-Hybrid/ S Platinum Edition (9YB) Coupe

Engine Displacement: 2.9 l twin-turbocharged V6, 3.0 l turbocharged V6,

Period of Availability: 2022 - 2023



Model Types: Panamera/ 4/ 4 E-Hybrid Platinum Edition (971) (Gen. II)

Engine Displacement: 2.9 l twin-turbocharged V6

Period of Availability: 2022 - 2023



Model Types: Macan T (95B) (Gen. III)

Engine Displacement: 2.0 l

Period of Availability: 2023 - on



911/982/9YA/9YB - The 2020s

	Model Types:	911 T (992) - Coupe
	Engine Displacement:	3.0 l twin-turbo
	Period of Availability:	2023 - 2024
	Model Types:	911 Sport Classic (992) - Coupe
	Engine Displacement:	3.7 l
	Period of Availability:	2023
	Model Types:	911 GT3 RS (992)
	Engine Displacement:	4.0 l
	Period of Availability:	2023 - 2025
	Model Types:	718 Cayman GT4 RS (982)
	Engine Displacement:	4.0 l
	Period of Availability:	2023 - 2025
	Model Types:	911 Dakar (992)
	Engine Displacement:	3.0 l twin-turbo
	Period of Availability:	2023 - 2024
	Model Types:	Cayenne/ S (9YA) (E3II)
	Engine Displacement:	3.0 l turbocharged V6, 4.0 l twin-turbocharged (V8)
	Period of Availability:	2023 - on
	Model Types:	Cayenne/ S (9YB) (E3II) Coupe
	Engine Displacement:	3.0 l turbocharged V6, 4.0 l twin-turbocharged (V8)
	Period of Availability:	2023 - on
	Model Types:	Boxster Style Edition
	Engine Displacement:	2.0 l
	Period of Availability:	2023-2025

Model Types: Cayman Style Edition

Engine Displacement: 2.0 l

Period of Availability: 2023-2025



Model Types: Cayenne E-Hybrid/ S E-Hybrid/ Turbo E-Hybrid (9YA) (E3II)

Engine Displacement: 3.0 l turbocharged V6, 4.0 l twin-turbocharged (V8)

Period of Availability: 2024 - on



Model Types: Cayenne E-Hybrid/ S E-Hybrid/ Turbo E-Hybrid (9YB) (E3II) - Coupe

Engine Displacement: 3.0 l turbocharged V6, 4.0 l twin-turbocharged (V8)

Period of Availability: 2024 - on



Model Types: Cayenne Turbo GT (9YB) (E3II) - Coupe

Engine Displacement: 4.0 l twin-turbocharged (V8)

Period of Availability: 2024 - on



Model Types: Panamera/ 4 (YAA) (G3)

Engine Displacement: 2.9l turbocharged V6

Period of Availability: 2024 - on



Model Types: 911 S/T (992)

Engine Displacement: 4.0l

Period of Availability: 2024



Model Types: Macan 4 Electric/ Turbo Electric (XAB)

Engine Displacement: Overboost Power with Launch Control up to 300 kW, 470 kW

Period of Availability: 2024 - on



Model Types: Macan Electric/ 4S Electric (XAB)

Engine Displacement: Overboost Power with Launch Control up to 265 kW, 380 kW

Period of Availability: 2025 - on



YAA/ 911/Y1A/ Y1B - The 2020s

	Model Types: Panamera 4 E-Hybrid/ 4S E-Hybrid/ Turbo E-Hybrid/ Turbo S E-Hybrid/ GTS (YAA) (G3) Engine Displacement: 2.9l turbocharged V6, 4.0 l twin-turbocharged (V8) Period of Availability: 2025 - on
	Model Types: 911/ T/ S/ GTS/ 4 GTS (992.11) - Coupe Engine Displacement: 3.0l twin-turbo, 3.6l Period of Availability: 2024-on
	Model Types: 911/ T/ S/ GTS/ 4 GTS/ Targa 4 GTS (992.11) - Cabriolet Engine Displacement: 3.0l twin-turbo, 3.6l Period of Availability: 2024 - on
	Model Types: 911 GT3/ GT3 with Touring Package (992.11) Engine Displacement: 4.0l Period of Availability: 2024 - on
	Model Types: 911 Turbo S 50 years (992) Engine Displacement: 3.7l twin-turbo Period of Availability: 2025
	Model Types: Taycan/ 4/ 4S/ GTS/ Turbo/ Turbo S/ Turbo GT (Y1A.11) Engine Displacement: Overboost Power with Launch Control up to 300 - 760 kW Period of Availability: 2025- on
	Model Types: Taycan 4/ 4S/ Turbo/ Turbo S (Y1B.11/ Y1C.11) - Cross Turismo/ Sport Turismo Engine Displacement: Overboost Power with Launch Control up to 320 - 760 kW Period of Availability: 2025- on
	Model Types: Taycan Black Edition/ 4 Black Edition/ 4S Black Edition (Y1A.11) - Engine Displacement: Overboost Power with Launch Control up to 320 - TBA kW Period of Availability: 2026

Model Types: 911 GTS Spirit 70 (992.II) - Cabriolet

Engine Displacement: 3.6l

Period of Availability: 2026



Model Types: 911 Targa 4S (992.II)

Engine Displacement: 3.6l

Period of Availability: 2026



Model Types: 911 Turbo S (992.II) - Coupe

Engine Displacement: 3.6l

Period of Availability: 2026



Model Types: 911 Turbo S (992.II) - Cabriolet

Engine Displacement: 3.6l

Period of Availability: 2026



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