

Porsche 911 Technical Information

Engine 1965 through 1989

Model	Year	Engine Size	Bore Stroke	Compress Rate	HP/RPM	Torque/RPM	Trans Type	Fuel System
911	1965	2.0L	80X66mm	9.0:1	130/6100	128/420	902/1	Solex 40 PI
	1966	2.0L	80X66mm	9.0:1	130/6100	128/420	902/1	Solex/Weber
	1967	2.0L	80X66mm	9.0:1	130/6100	128/420	902/0	Weber 4OIDA
	1974	2.7L (2687cc)	90X70.4mm	8.0:1	150/5700	195/3800	916/16/06	CIS
911	1974	2.7L (2687cc)	90X70.4mm	8.5:1	175/5800	195/4000	915/16/06	CIS
Carrera	1975	2.7L (2687cc)	90X70.4mm	8.5:1	210/6300	211/5100	95/5/40	CIS
	1984	3.2L (3164cc)	95X74.4mm	9.5:1	207/5900	215/4800	915/68	Motronic
	1985	3.2L (3164cc)	95X74.4mm	9.5:1	207/5900	215/4800	915/68/73	Motronic
	1986	3.2L (3164cc)	95X74.4mm	9.5:1	207/5900	215/4800	915/73	Motronic

	1987	3.2L (3164cc)	95X74.4mm	9.5:1	217/5900	219/4800	950/01	Motronic
	1988	3.2L (3164cc)	95X74.4mm	9.5:1	217/5900	219/4800	950/01	Motronic
	1989	3.2L (3164cc)	95X74.4mm	9.5:1	217/5900	219/4800	950/01	Motronic
911E	1969	2.0L (1991cc)	80X66mm	9.1:1	140/6500	14/4500	90 1/00/12	Mech FI
	1970	2.2L (2195cc)	84X66mm	9.1:1	155/6200	158/4500	911/01	Mech FI
	1971	2.2L (2195cc)	84X66mm	9.1:1	155/6200	158/4500	911/01	Mech FI
	1972	2.4L (2341cc)	84X70.4mm	8.0:1	165/6200	170/4500	915/2	Mech FI
	1973	2.4L (234 icc)	84X70.4mm	8.0:1	165/6200	170/4500	915/2	Mech FI
911L	1968	2.0L (1991cc)	80X66mm	9.0:1	130/6100	144/4200	902/0/1	Weber 46 IDA
911S	1967	2.0L (1991cc)	80X66mm	9.8:1	160/6600	148/5200	902/0	Weber 40IDA
	1968	2.0L	80X66mm	9.8:1	160/6600	148/5200	902/0/1	Weber 40

		(1991cc)						IDS
	1969	2.0L (1991cc)	80X66mm	9.9:1	170/6800	150/5500	901/07/13	Mech FI
	1970	2.2L (2195cc)	84X66mm	9.8:1	180/6500	165/4500	911/01	Mech FI
	1971	2.2L (2 195cc)	84X66mm	9.8:1	180/6500	165/4500	911/0 1	Mech FI
	1972	2.4L (2341cc)	84X70.4mm	8.5:1	190/6500	178/5200	915/12	Mech FI
	1973	2.4L (2341cc)	84X70.4mm	8.5:1	190/6500	178/5200	915/12	Mech FI
	1974	2.7L (2687cc)	90X70.4mm	8.5:1	175/5800	195/4000	915/16/06	CIS
	1975	2.7L (2687cc)	90X70.4mm	8.5:1	175/5800	195/4000	915/40/45	CIS
	1976	2.7L (2687cc)	90X70.4mm	8.5:1	175/5800	195/4000	915/44	CIS
	1977	2.7L (2687cc)	90X70.4mm	8.5:1	175/5800	195/4000	915/61	CIS
9115C	1978	3.0L (2994cc)	95X70.4mm	8.5:1	180/5500	203/4200	915/61	CIS

	1979	3.OL (2994cc)	95X70.4mm	8.5:1	180/5500	203/4200	915/63	CIS
	1980	3.OL (2994cc)	95X70.4mm	9.5:1	180/5500	203/4200	915/61	CIS
	1981	3.OL (2994cc)	95X70.4mm	9.31	180/5500	219/4200	915/61	CIS
	1982	3.OL (2994cc)	95X70.4mm	9.31	180/5500	219/4200	915/61	CIS
911T	1983	3.OL (2994cc)	95X70.4mm	9.31	180/5500	219/4200	915/61	CIS
	1969	2.0L (1991cc)	80X66mm	8.6:1	110/5800	130/4200	901/16/12	Weber 4OIDT
	1970	2.2L (2 195cc)	84X66mm	8.6:1	125/5800	146/4200	911/00	Zenith 4OTIN
	1971	2.2L (2 195cc)	84X66mm	8.6:1	125/5800	146/4200	9 11/00	Zenith/Weber
	1972	2.4L (2341cc)	84X70.4mm	8.0:1	140/5600	166/4000	915/12	Mech FI
912	1973	2.4L (2341cc)	84X70.4mm	8.0:1	140/5600	166/4000	915/12	Mech FI/CIS
	1965	1.6L	82.SX74mm	9.3:1	90/5800	100/3500	902/0	Solex 40 PI

		(1582cc)						
	1966	1.6L (1582cc)	82.SX74mm	9.3:1	90/5800	100/3500	902/0	Solex 40 PII-4
	1967	1.6L (1582cc)	82.SX74mm	9.3:1	90/5800	100/3500	902/0	Solex 40 PII-4
	1968	1.6L (1582cc)	82.SX74mm	9.3:1	90/5800	100/3500	902/01	Solex 40 PII-4
912E 930	1969	1.6L (1582cc)	82.SX74mm	9.3:1	90/5800	100/3500	902/01	Solex 40 PII-4
	1976	2.0L (1971cc)	94X71mm	7.6:1	88/4900		923/05	L-Jetronic
	1976	3.0L (2994cc)	95X70.4mm	6.5:1	245/5500	284/4000	930-30	CIS
	1977	3.0L (2994cc)	95X70.4mm	6.5:1	245/5500	284/4000	930-33	CIS
	1978	3.3L (3299cc)	97X74.4mm	7.0:1	265/5500	327/4000	930/34	CIS
	1979	3.3L (3299cc)	97X74.4mm	7.0:1	265/5500	327/4000	930/34	CIS
	1986	3.3L (3299cc)	97X74.4mm	7.0:1	282/5500	288/4000	930/36	CIS

	1987	3.3L (3299cc)	97X74.4mm	7.0:1	282/5500	288/4000	930/36	CIS
	1988	3.3L (3299cc)	97X74.4mm	7.0:1	282/5500	288/4000	930/36	CIS
	1989	3.3L (3299cc)	97X74.4mm	7.0:1	282/5500	288/4000	930/50	CIS
