

Porsche Club Europe Regulations

Engine-, Clutch- and Transmission data for Vehicles 911 and 912 of Class 1, model years 1965 to 1987

Vehicle	Model year(s)	Engine type	Displacement (cm³)	Power (kW)	Mixture preparation	Clutch type	Driven plate Ø	Transmission type	Number of gears	Notes
911 Standard start	1965 ... 1966	901/01	1991	96	Solex carburetor	M 215 K	215	901/1	4 or 5	Performance enhancement with conditions possible in three stages: 118 kW ,132 kW and 154 kW
912 911	1965 ... 1968 1966 ... 1967	616/36 901/05	1582 1991	66 96	Solex carburetor Weber carburetor	M 215 K M 215 K	215 215	902/1 902/1	4 or 5 4 or 5	The nine one one with 4 cylinder engine Performance enhancement with conditions possible in three stages: 118 kW ,132 kW and 154 kW
911 T	1968 ...1969	901/03	1991	81	Weber carburetor	M 215 K	215	901/03	4 or 5	Performance enhancement with conditions possible in three stages: 118 kW ,132 kW and 154 kW
911 L	1968 ...1969	901/06	1991	96	Weber carburetor	M 215 K	215	901/50	4 or 5	Performance enhancement with conditions possible in three stages: 118 kW ,132 kW and 154 kW
911 S	1968 ...1969	901/02	1991	118	M. E.	M 215 K	215	901/50	5	Performance enhancement with conditions possible in three stages: 118 kW ,132 kW and 154 kW
911 T	1970 ... 1971	901/03	2195	92	Weber carburetor	GMFZ 225 K	225	911/01	5	Performance enhancement with conditions possible in three stages: 118 kW ,132 kW and 154 kW
911 E	1970 ... 1971	911/01	2195	114	M. E.	GMFZ 225 K	225	911/01	5	Performance enhancement with conditions possible in three stages: 118 kW ,132 kW and 154 kW
911 S	1970 ... 1971	911/02	2195	132	M. E.	GMFZ 225 K	225	911/01	5	Performance enhancement with conditions possible in three stages: 118 kW ,132 kW and 154 kW
911 T	1972 ... 1973	911/57	2341	96	Solex carburetor	GMFZ 225 K	225	915/03	5	Performance enhancement with conditions possible in three stages: 118 kW ,132 kW and 154 kW
911 E	1972 ... 1973	911/52	2341	121	M.E.	GMFZ 225 K	225	915/03	5	Performance enhancement with conditions possible in three stages: 118 kW ,132 kW and 154 kW
911 S 911 RS 2,7 911	1972 ... 1973 1973 1974	911/53 911/83 911/92	2341 2687 2687	140 154 110	M.E. M.E. K-Jetronic	GMFZ 225 K GMFZ 225 K GMFZ 225	225 225 225 GUD	915/03 915/08 915/06	5 5 5	Performance enhancement with conditions possible in three stages: 118 kW ,132 kW and 154 kW
911 S	1974	911/93	2687	129	K-Jetronic	GMFZ 225	225 GUD	915/40	5	Performance enhancement with conditions possible in three stages: 118 kW ,132 kW and 154 kW
911 Carrera 911	1974 ... 75 1975	911/83 911/41	2687 2678	154 110	M.E. K-Jetronic	GMFZ 225 GMFZ 225	225 GUD 225 GUD	915/06 915/43	5 5	Performance enhancement with conditions possible in three stages: 118 kW ,132 kW and 154 kW

911 S	1975	911/42	2678	129	K-Jetronic	GMFZ 225	225 GUD	915/40	5	Performance enhancement with conditions possible in three stages: 118 kW ,132 kW and 154 kW
911 Turbo 911	1975 1976	930/52 911/81	2994 2687	191 121	K-Jet. + ATL K-Jetronic	GMFZ 240 GMFZ 225	240 GUD 225 GUD	930/30 915/44	4 5	Performance enhancement with conditions possible in three stages: 132 kW and 154 kW and 170 kW
911 Carrera	1976	930/02	2994	147	K-Jetronic	GMFZ 225	225 GUD	915/44	5	Performance enhancement with conditions possible in three stages: 132 kW and 154 kW and 170 kW
911 Turbo 911	1976 1977	930/52 911/81	2994 2687	191 121	K-Jet. + ATL K-Jetronic	GMFZ 240 GMFZ 225	240 GUD 225 GUD	930/33 915/60	4 5	Performance enhancement with conditions possible in two stages: 132 kW and 170 kW
911 Carrera	1977	930/02	2994	147	K-Jetronic	GMFZ 225	225 GUD	915/60	5	Performance enhancement with conditions possible in two stages: 132 kW and 170 kW
911 Turbo	1977	930/52	2994	191	K-Jet. + ATL	GMFZ 240	240 GUD	930/33	4	Performance enhancement with conditions possible in two stages: 132 kW and 170 kW
911 SC	1978 ... 1979	930/03	2994	132	K-Jetronic	GMFZ 225	225 TD	915/62	5	Performance enhancement with conditions possible in two stages: 132 kW and 170 kW
911 Turbo 911 SC	1978 ... 1979 1980	930/60 930/09	3299 2994	221 138	K-Jet.+ ATL +L K-Jetronic	GMFZ 240 GMFZ 225	240 GUD 225 TD	930/34 915/62	4 5	For the first time L = Charge-air intercooler Performance enhancement with conditions possible: 170 kW
911 Turbo 911 SC	1980 1981 ... 1983	930/60 930/10	3299 2994	221 150	K-Jet.+ ATL +L K-Jetronic	GMFZ 240 GMFZ 225	240 GUD 225 TD	930/34 915/62	4 5	Performance enhancement with conditions possible: 170 kW
911 Turbo 911 SC	1981 ... 1983 1984	930/66 930/20	3299 3164	221 170	K-Jet.+ ATL +L DME	GMFZ 240 GMFZ 225	240 GUD 225 TD	930/34 915/67	4 5	
911 Turbo 911 SC	1984 1985 ... 1986	930/66 930/20	3299 3164	221 170	K-Jet.+ ATL +L DME	GMFZ 240 GMFZ 225	240 GUD 225 TD	930/34 915/72	4 5	
911 Turbo 911 Carrera	1985 ... 1986 1987	930/66 930/20	3299 3164	221 170	K-Jet.+ ATL +L DME	GMFZ 240 GMFZ 240	240 GUD 240 GUD	930/36 G 50/00	4 5	
911 Carrera Club Sport	1987	930/20	3164	170	DME	GMFZ 240	240 GUD	G 50/00	5	
911 Turbo	1987	930/66	3299	221	K-Jet. +ATL +I	GMFZ 240	240 GUD	930/36	4	