

50 Hz 1500rpm

Diesel Engine	Gross Enginf Output		Typical Generator Output				Dimension	Dry Weight	Cylinders	Aspiration Cooling	Governor
Engine Model	Prime Power (PRP)	Standby Power (ESP)	Prime Power (PRP)		Standby Power (ESP)						
	Kwm (Gross)		kWe	kVA	kWe	kVA					
3M10G33/5	30	33	24	30	26	33	1152x738x996	430	3-inline	N/A	Elec.
3M10G55/5	45	50	40	50	44	55	1129x738x1030	455	3-inline	T	Elec.
4M11G70/5e2	60	66	52	65	57	72	1415x797x1041	650	4-inline	T	Elec.
4M11690/5e2	74	81	64	80	70	88	1415x797x1041	650	4-inline	T	Elec.
4M11G110/5e2	98	108	80	100	88	110	1415x797x1091	700	4-inline	T/A-A	Elec.
6M11G150/5e2	128	140	108	135	120	150	1727x853x1145	750	6-inline	T/A-A	Elec.
6M11G165/5e2	138	152	120	150	132	165	1727x853x1145	750	6-inline	T/A-A	Elec.
6M16G220/5e2	182	200	160	200	176	220	2088x1041x1257	1025	6-inline	T/A-A	Elec.
6M16G250/5e2	216	238	180	225	200	250	2088x1041x1257	1025	6-inline	T/A-A	Elec.
6M16G275/5e2	240	264	200	250	220	275	2088x1041x1257	1025	6-inline	T/A-A	Elec.
6M166330/5e2	291	320	240	300	264	330	2088x1041x1257	1025	6-inline	T/A-A	Elec.
6M21G385/5e2	350	385	280	350	308	385	2170x1134x1358	1120	6-inline	T/A-A	Elec.
6M21G440/5e2	368	405	320	400	352	440	2808x1500x1764	1120	6-inline	T/A-A	Elec.
6M26G500/5e2	406	447	360	450	400	500	2808x1500x1764	2100	6-inline	T/A-A	Elec.
6M26G550/5e2	440	484	400	500	440	550	2808x1600x1900	2100	6-inline	T/A-A	Elec.
6M33G660/5e2	520	572	480	600	528	660	2808x1600x1900	2610	6-inline	T/A-A	Elec.
6M33G715/5e2	575	633	520	650	572	715	3233x1992x2150	2610	6-inline	T/A-A	Elec.
12M26G825/5e2	680	748	600	750	660	825	3233x1992x2150	3660	12-v	T/A-A	Elec.
12M26G900/5e2	720	792	640	800	720	900	3233x1992x2150	3660	12-v	T/A-A	Elec.
12M26G1000/5e2	820	902	720	900	800	1000	3233x1992x2150	3660	12-v	T/A-A	Elec.
12M26G1100/5e2	880	968	800	1000	880	1100	3487x2194x2264	3660	12-v	T/A-A	Elec.
12M33G1250/5e2	1007	1108	900	1125	1000	1250	3487x2194x2264	4360	12-v	T/A-A	Elec.
12M33G1400/5e2	1100	1210	1000	1250	1120	1400	3487x2194x2264	4360	12-v	T/A-A	Elec.