



PLUS
POWER

1500 kVA

Powered by **MITSUBISHI**

Diesel Generator Sets



10

10~2500kVA/50Hz

www.pluspowergenerator.com



Model	Gensets power				SURIELLA Alternator 50Hz/1500rpm		Engine prime power kW	Fuel consumption 100% load		Cylinder×Bore×Stroke Qty×mm×mm	Capacity			Open Type			Silent Type		
	Prime		Standby					Coolant	Lubrication		Fuel tank	Size (LxWxH) mm	Weight kg	Price	Size (LxWxH) mm	Weight kg	Price		
	kW	kVA	kW	kVA														L/h	L
MITSUBISHI engine model																			
MHI 750	520	650	590	738	534F	S6R2-PTA-C	575	195	121	6×170×220	205	94	968	3660x1867x1974	5400		4900×1900×2200	6500	
MHI 850	600	750	660	825	634B	S6R2-PTAA-C	645	206	147	6×170×220	258	94	1176	4060x1830x2109	5700		5400×2100×2200	7100	
MHI 1100	800	1000	880	1100	634E	S12H-PTA	890	197	194	12×150×175	300	200	N/A	4370x2100x2214	8600		5800×2250×2600	11600	
MHI 1400	1000	1250	1120	1400	634G	S12R-PTA-C	1080	197	235	12×170×180	391	180	N/A	4420x2040x2317	9840		5800×2250×2600	12840	
MHI 1500	1080	1350	1200	1500	734B	S12R-PTA2-C	1165	197	253	12×170×180	391	180	N/A	4420x2040x2317	9300		5800×2250×2600	17300	
MHI 1650	1200	1500	1320	1650	734C	S12R-PTAA2-C	1277	221	316	12×170×180	391	180	N/A	4980x2192x3022	11680		ISO 40HQ	19680	
MHI 1900	1360	1700	1520	1900	734D	S16R-PTA-C	1450	214	346	16×170×180	325	230	N/A	5148x2393x2590	13000		ISO 40HQ	21000	
MHI 2050	1500	1875	1628	2035	734E	S16R-PTA2-C	1600	216	386	16×170×180	320	230	N/A	5158x2386x3045	13100		ISO 40HQ	21100	
MHI 2250	1600	2000	1800	2250	734F	S16R-PTAA2-C	1684	217	413	16×170×180	450	230	N/A	5684x2192x3399	14640		ISO 40HQ	22640	
MHI 2500	1800	2250	2000	2500	734G	S16R2-PTAW-C	1899	217	448	16×170×220	720	290	N/A	6161x2380x3370	17000		ISO 40HQ	25000	
MHI 2750	2000	2500	2200	2750	734G	S16R2-PTAW2E	2109	217	531	16×170×220	715	290	N/A	6721x3004x3094	18500		ISO 40HQ	26500	