










Diesel Generator Powered by Mitsubishi | Three Phase Specifications:(850KVA-2275KVA)

60HZ

Genset Model	ESP		PRP		Fuel Cons L/H(75%)	Open L*W*H(mm)	Silent L*W*H(mm)	Engine Model	Country of origin	Cyl Arrangement	Displacement (L)	Gov	Cooling
	KVA	KW	KVA	KW									
KGMS850	980	784	850	680	120	4080*1715*1985	ISO 20ft Contaienr	S12A2-PTA		12V	33.93	E	Water
KGMS1000	1100	880	1000	800	130.6	4400*1756*2440	ISO 20ft Contaienr	S12H-PTA		12V	37.11	E	Water
KGMS1140	1255	1004	1140	912	165	4400*1756*2440	ISO 40ft Contaienr	S12H-PTA		12V	37.11	E	Water
KGMS1363	1500	1200	1363	1090	208	4400*1756*2440	ISO 40ft Contaienr	S12R-PTA		12V	49.03	E	Water
KGMS1535	1688	1350	1535	1228	218	4515*2200*2510	ISO 40ft Contaienr	S12R-PTA2		12V	49.03	E	Water
KGMS1690	1860	1488	1690	1352	240	4515*2200*2510	ISO 40ft Contaienr	S12R-PTAA2		12V	65.37	E	Water
KGMS1815	2000	1600	1815	1452	268	5470*2200*2510	ISO 40ft Contaienr	S16R-PTA		16V	65.37	E	Water
KGMS2045	2250	1800	2045	1636	304	5470*2200*2510	ISO 40ft Contaienr	S16R-PTA2		16V	65.37	E	Water
KGMS2275	2500	2000	2275	1820	307.3	5700*2292*2566	ISO 40ft Contaienr	S16R-PTAA2		16V	65.37	E	Water