

Complete Power Generating System Solutions



Ettes Power is the leading manufacturer and supplier for diesel & gas generators from 20kW upto 4500kW. We can use world top engines (Cummins, Perkins, MTU, Mitsubishi, MAN, MWM, Deutz, CNPC 190 Series, Low speed 300 Series etc.) to ASSEMBLE complete-generator-set. Ettes gensets enjoy hot markets in more than 70 countries all over the world including Latin America, Africa, Middle East, Europe and Asia markets.

Ettes ESMD Series diesel gensets are driven by Mitsubishi engines. Since 1917, Mitsubishi diesel engines have excelled worldwide, ranking among the world's largest industrial equipment producers. Ettes ESMD Series gensets are with merits of high reliable performance, high durability, compact design, light weight, low fuel consumption, exceptionally quiet with high-efficiency combustion, long overhaul time, worldwide warranty & service network etc, aiming to maximize the customer's operation cost saving.

**Mitsubishi Series Diesel Generator Set (50Hz,1500RPM)**

Genset Model	Prime Power		Standby Power		Engine Model	Engine Max Power	Bore×Stroke	Alternator	No. of Cylinders & Type	Overall dimension (L*W*H)(mm)	Weight (kg)
	kW	kVa	kW	kVa	Mitsubishi	kWm	(mm)	Stamford or Leroy Somer			
ESMD-750	540	675	600	750	S6R2-PTA/C	635	170×220	LVI 634B1	6.L	3560×1420×2050	4885
ESMD-825	600	750	660	825	S6R2-PTAA/C	710	170×220	S6L1D-C4	6.L	4080×1715×2000	5650
ESMD-1375	1000	1250	1100	1375	S12R-PTA/C	1190	170×180	S6L1D-G4	12.V	4520×2200×2510	9850
ESMD-1500	1100	1375	1200	1500	S12R-PTA2/C	1285	170×180	S6L2D-H4	12.V	4520×2200×2510	9850
ESMD-1650	1200	1500	1320	1650	S12R-PTAA2/C	1404	170×180	PI 734C1	12.V	4920×2200×3000	12800
ESMD-1875	1350	1688	1500	1875	S16R-PTA/C	1590	170×180	PI 734E51	16.V	5470×2200×2550	13000
ESMD-2100	1520	1900	1680	2100	S16R-PTA2/C	1760	170×180	PI 734E1	16.V	5470×2200×2550	14500
ESMD-2250	1640	2050	1800	2250	S16R-PTAA2/C	1895	170×180	PI 734F1	16.V	5700×2400×2575	16000
ESMD-2500	1800	2250	2000	2500	S16R-PTAW	2167	170×220	PI 734H1	16.V	5985×2555×2775	17200

**Mitsubishi Series Diesel Generator Set (60Hz,1800RPM)**

Genset Model	COP (Continuous Power)		Prime Power		Standby Power		Engine Model	Engine MaxPower	Bore×Stroke	Alternator	No. of Cylinders & Type	Overall dimension (L*W*H)(mm)	Weight (kg)
	kW	kVa	kW	kVa	kW	kVa	Mitsubishi	kWm	(mm)	Stamford or Leroy Somer			
ESMD-600	345	431	435	544	480	600	S6A3-PTA-S	TBA	150×175	H5C	6.L	3560×1420×2050	4885
ESMD-625	/	/	460	575	500	625	S6A3-PTAA-S	TBA	150×175	K5D	6.L	3560×1420×2050	4885
ESMD-575	460	575	/	/	/	/	S6R-PTA	TBA	170×180	H5D	6.L	4080×1715×2000	5650
ESMD-788	/	/	570	713	630	788	S6R-PTA-S	TBA	170×180	H5F	6.L	4080×1715×2000	5650
ESMD-1088	620	775	790	988	870	1088	S12A2-PTA2-S	TBA	150×160	H6H	12.V	4225×1815×2360	7800
ESMD-1338	/	/	960	1200	1070	1338	S12H-PTA-S	TBA	150×175	H6J	12.V	4225×1815×2360	7800
ESMD-1150	920	1150	/	/	/	/	S12R-PTA	TBA	170×180	L50L7	12.V	4520×2200×2510	9850
ESMD-1575	/	/	1150	1438	1260	1575	S12R-PTA-S	TBA	170×180	7PB/L50L7	12.V	4520×2200×2510	9850
ESMD-1775	/	/	1280	1600	1420	1775	S12R-PTA2-S	TBA	170×180	7PC/L50L8	12.V	4920×2200×3000	12800
ESMD-1563	1250	1563	/	/	/	/	S16R-PTA	TBA	170×180	7PD/L51S5	16.V	5470×2200×2550	13000
ESMD-2125	/	/	1550	1938	1700	2125	S16R-PTA-S	TBA	170×180	7PD/L51S5	16.V	5470×2200×2550	14500
ESMD-2375	/	/	1730	2163	1900	2375	S16R-PTA2-S	TBA	170×180	7PE/L51M6	16.V	5700×2400×2575	16000
ESMD-2500	/	/	1800	2250	2000	2500	S16R-PTAA2	TBA	170×180	7PE/L51M6	16.V	5985×2555×2775	17200

