

60Hz MTU Diesel Generator Set Specification

MODEL	Standby Power		Prime Power		Engine Model	Dimension	Weight
	kVA	kW	kVA	kW		mm	KG
KH-224GF	308	246	280	224	6R1600G10F	3000x1335x1880	2795
KH-250GF	344	275	313	250	6R1600G20F	3000x1335x1880	2795
KH-300GF	413	330	375	300	8V1600G10G	3000x1590x1940	3570
KH-320GF	440	352	400	320	8V1600G20G	3000x1590x1940	3570
KH-360GF	495	396	450	360	10V1600G10F	3095x1590x1970	4065
KH-400GF	550	440	500	400	10V1600G20F	3095x1590x1970	4065
KH-480GF	660	528	600	480	12V1600G10F	3330x1590x1970	4100
KH-520GF	715	572	650	520	12V2000G25	4200x1650x2200	7000
KH-528GF	726	581	660	528	12V1600G20F	3330x1590x1970	4100
KH-640GF	880	704	800	640	12V2000G65	4200x1650x2200	7000
KH-728GF	1001	801	910	728	16V2000G25	4500x2000x2300	7850
KH-800GF	1100	880	1000	800	16V2000G65	4500x2000x2300	7850
KH-910GF	1251	1001	1137	910	18V2000G65	4750x1800x2400	9000
KH-1000GF	1375	1100	1250	1000	12V4000G21R	6150x2150x2400	11500
KH-1150GF	1581	1265	1437	1150	12V4000G23R	6150x2150x2400	12000
KH-1280GF	1760	1408	1600	1280	12V4000G23	6150x2150x2400	13000
KH-1360GF	1870	1496	1700	1360	12V4000G23	6150x2150x2400	13500
KH-1450GF	1993	1595	1812	1450	12V4000G63	6150x2150x2400	14000
KH-1640GF	2255	1804	2050	1640	16V4000G23	6500x2600x2500	17000
KH-1880GF	2585	2068	2350	1880	16V4000G63	6550x2600x2500	17600
KH-2000GF	2750	2200	2500	2000	20V4000G23	8300x2950x2550	24000
KH-2330GF	3203	2563	2912	2330	20V4000G63	8300x2950x2550	24500
KH-2500GF	3438	2750	3125	2500	20V4000G63L	8300x2950x2550	25000