























50HZ

## Diesel Generator Powered by MTU | Three Phase Specifications:(275KVA-3000KVA)

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									
KGU275	300	240	275	220	48.19	3000*1335*1880	4150*1470*2381	6R1600G10F		6L	10.5	ADEC	Water
KGU300	330	264	300	240	52.14	3000*1335*1880	4150*1470*2381	6R1600G20F		6L	10.5	ADEC	Water
KGU350	388	310	350	280	69.36	2000*1588*1940	4250*1820*2252	8V1600G10F		8V	14	ADEC	Water
KGU400	440	352	400	320	67.89	2000*1588*1940	4250*1820*2252	8V1600G20F		8V	14	ADEC	Water
KGU450	500	400	450	360	79	3225*1565*2070	4450*1820*2252	10V1600G10F		10V	17.5	ADEC	Water
KGU500	550	440	500	400	84.07	3225*1565*2070	4450*1820*2252	10V1600G20F		10V	17.5	ADEC	Water
KGU600	660	528	600	480	101.31	3390*1535*2145	4650*2020*2502	12V1600G10F		12V	21	ADEC	Water
KGU660	725	580	660	528	108.68	3390*1535*2145	4650*2020*2502	12V1600G20F		12V	21	ADEC	Water
KGU800	880	704	800	640	138.66	3390*1535*2145	ISO 20ft Container	12V2000G65		12V	23.9	ADEC	Water
KGU900	1000	800	900	720	157.52	4495*2125*2295	ISO 20ft Container	16V2000G25		16V	31.8	ADEC	Water
KGU1000	1100	880	1000	800	171.32	4495*2125*2295	ISO 20ft Container	16V2000G65		16V	31.8	ADEC	Water
KGU1125	1250	1000	1125	900	196.43	4840*1830*2165	ISO 20ft Container	18V2000G65		16V	31.8	ADEC	Water
KGU1250	1375	1100	1250	1000	194.82	5785*2233*2320	ISO 40ft Container	18V2000G26F		18V	35.8	ADEC	Water
KGU1350	1500	1200	1350	1080	236.61	5785*2233*2320	ISO 40ft Container	12V4000G23R		12V	57.2	ADEC	Water
KGU1550	1700	1360	1550	1240	265.69	5785*2233*2320	ISO 40ft Container	12V4000G23		12V	57.2	ADEC	Water
KGU1625	1800	1440	1625	1300	265.69	5785*2233*2320	ISO 40ft Container	12V4000G23		12V	57.2	ADEC	Water
KGU1812	2000	1600	1812	1450	300.18	5785*2233*2320	ISO 40ft Container	12V4000G63		12V	57.2	ADEC	Water
KGU2050	2250	1800	2050	1640	344.38	6568*2645*2320	ISO 40ft Container	16V4000G23		16V	76.3	ADEC	Water
KGU2250	2500	2000	2250	1800	372.56	6568*2645*2320	ISO 40ft Container	16V4000G63		16V	76.3	ADEC	Water
KGU2500	2750	2200	2500	2000	434.3	7160*2555*2930	ISO 40ft Container	20V4000G23		20V	95.4	ADEC	Water
KGU2750	3000	2400	2750	2200	472.98	7238*2645*2320	Container	20V4000G63		20V	95.4	ADEC	Water
KGU3000	3250	2600	3000	2400	501.12	7238*2645*2320	Container	20V4000G63L		20V	95.4	ADEC	Water