

































50HZ

Diesel Generator Powered by SDEC | Three Phase Specifications:(62.5KVA-1100KVA)

Genset Model	ESP		PRP		Consumption g/kw.h	Open L*W*H(mm)	Silent L*W*H(mm)	Engine Model	Country of origin	Cyl Arrangement t	Displacement (L)	Lube oil(L)	Cooling
	KVA	KW	KVA	KW									
KGH63	69	55	63	50	192	1800*730*1300	2400*1000*1500	4HTAA4.3-G31		4L	4.3	13	Water
KGH75	83	66	75	60	192	1800*730*1300	2400*1000*1500	4HTAA4.3-G32		4L	4.3	13	Water
KGH94	103	83	94	75	192	1900*800*1300	3000*1200*1700	4HTAA4.3-G33		4L	4.3	13	Water
KGH100	110	88	100	80	192	2000*800*1300	3000*1200*1700	4HTAA4.3-G34		4L	4.3	13	Water
KGH125	138	110	125	100	192	2100*850*1300	3000*1200*1700	4HTAA4.3-G35		4L	4.3	13	Water
KGH150	165	132	150	120	192	2100*850*1300	3000*1200*1700	4HTAA4.3-G36		4L	4.3	13	Water
KGH150	165	132	150	120	192	2300*850*1300	3000*1200*1700	6HTAA6.5-G31		6L	6.5	18	Water
KGH175	193	154	175	140	192	2300*850*1300	3000*1200*1700	6HTAA6.5-G32		6L	6.5	18	Water
KGH188	207	165	188	150	192	2300*850*1300	3300*1400*1700	6HTAA6.5-G35		6L	6.5	18	Water
KGH200	220	176	200	160	192	2300*850*1300	3300*1400*1700	6HTAA6.5-G33		6L	6.5	18	Water
KGH225	248	198	225	180	192	2500*890*1400	3300*1400*1700	6HTAA6.5-G34		6L	6.5	18	Water
KGH225	248	198	225	180	192	2500*890*1400	3300*1400*1700	6DTAA8.9-G31		6L	8.82	25	Water
KGH250	275	220	250	200	192	2500*890*1400	3300*1400*1700	6DTAA8.9-G32		6L	8.82	25	Water
KGH275	303	242	275	220	192	2500*890*1400	3300*1500*1850	6DTAA8.9-G33		6L	8.82	25	Water
KGH313	344	275	313	250	192	2600*1090*1500	4300*2100*2300	6DTAA8.9-G34		6L	8.82	25	Water
KGH350	385	308	350	280	190	3000*1250*1800	4300*2100*2300	6ETAA11.8-G32		6L	11.8	41	Water
KGH375	413	330	375	300	190	3000*1250*1800	4300*2100*2300	6ETAA11.8-G33		6L	11.8	41	Water
KGH400	440	352	400	320	190	3000*1250*1800	4300*2250*2450	6ETAA11.8-G31		6L	11.8	41	Water
KGH450	495	396	450	360	224	3000*1250*1800	4300*2250*2450	6ETAA12.8-G32		6L	12.8	36	Water
KGH500	550	440	500	400	208	3000*1250*1800	4700*2100*2450	6ETAA12.8-G31		6L	12.8	36	Water
KGH563	619	495	563	450	201	3300*1400*1900	4700*2100*2450	6KTAA25-G311		6L	25.18	70	Water
KGH563	619	495	563	450	203	3500*1500*1950	4700*2100*2450	6KTAA25-G36		6L	25.18	70	Water
KGH625	688	550	625	500	200	3500*1500*2000	4700*2100*2450	6KTAA25-G35		6L	25.18	70	Water
KGH650	715	572	650	520	202	3600*1600*2000	4700*2100*2450	6KTAA25-G310		6L	25.18	70	Water
KGH688	757	605	688	550	200	3800*1600*2100	4700*2100*2450	6KTAA25-G34		6L	25.18	70	Water
KGH688	757	605	688	550	204	3800*1600*2100	4700*2100*2450	6KTAA25-G39		6L	25.18	70	Water
KGH750	825	660	750	600	200	4000*1650*2150	6000*2300*2800	6KTAA25-G33		6L	25.18	70	Water
KGH750	825	660	750	600	208	4000*1650*2150	6000*2300*2800	6KTAA25-G38		6L	25.18	70	Water
KGH800	880	704	800	640	200	4200*1650*2200	6000*2300*2800	6KTAA25-G32		6L	25.18	70	Water
KGH875	963	770	875	700	195	4300*1700*2250	6000*2300*2800	6KTAA25-G31		6L	25.18	70	Water
KGH1000	1100	880	1000	800	200	4600*1750*2350	6000*2300*2800	6WTAA35-G32		6L	35.1	100	Water
KGH1100	1210	968	1100	880	200	1600*1750*2350	6100*2400*2950	6WTAA35-G31		6L	35.1	100	Water