


































60HZ

## Diesel Generator Powered by Perkins | Three Phase Specifications:(11KVA-1700KVA)

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									
KGPS11	12	10	11	9	2.3	1460*550*1190	1870*730*1136	403D-11G		3L	1.131	M	Water
KGPS15	17	14	15	12	5.5	1450*550*1190	1870*730*1136	403D-15G		3L	1.496	M	Water
KGPS18	20	16	18	14	NA	1450*550*1190	2070*905*1285	403A-15G2		3L	1.496	M	Water
KGPS24	27	22	24	19	4.8	1660*550*1255	2010*905*1285	404D-22G		4L	2.216	M	Water
KGPS35	38	30	35	28	6.6	1915*765*1410	2200*950*1331	1103A-33G		3L	3.3	M	Water
KGPS53	59	47	53	42	9.9	1915*750*1410	2400*900*1276	1103A-33TG1		3L	3.3	M	Water
KGPS68	75	60	68	54	12.5	1912*825*1570	2700*1100*1632	1103A-33TG2		3L	3.3	M	Water
KGPS76	84	67	76	61	13.5	2120*750*1406	2700*1100*1632	1104A-44TG1		4L	4.4	M	Water
KGPS91	100	80	91	73	16.9	2120*800*1375	2700*1100*1632	1104A-44TG1		4L	4.4	M	Water
KGPS113	125	100	113	90	20.2	2145*800*1390	2810*1100*1700	1104C-44TAG2		4L	4.4	E	Water
KGPS152	169	135	152	122	26.5	2320*1010*1600	3400*1100*1795	1106A-70TAG1		6L	7.01	M	Water
KGPS169	188	150	169	135	29.1	2380*1020*1600	3550*1100*1900	1106A-70TAG2		6L	7.01	M	Water
KGPS200	220	176	200	160	35.3	2380*1020*1600	3550*1100*1900	1106A-70TAG3		6L	7.8	M	Water
KGPS245	269	215	245	196	41.8	2750*1180*1730	3670*1286*2207	1506A-E88TAG2		6L	8.8	ECM	Water
KGPS281	313	250	281	225	47.5	2750*1180*1730	3670*1286*2207	1506A-E88TAG3		6L	8.8	ECM	Water
KGPS313	344	275	313	250	51.1	2750*1180*1730	3800*1386*2252	1506A-E88TAG4		6L	8.8	ECM	Water
KGPS338	375	300	338	270	56.8	2750*1180*1730	3800*1386*2252	1506A-E88TAG5		6L	8.8	ECM	Water
KGPS400	438	350	400	320	65	2750*1180*1730	4400*1400*2460	2206A-E13TAG2		6L	12.5	ECM	Water
KGPS400	438	350	400	320	63	2750*1180*1730	4400*1400*2460	2206A-E13TAG5		6L	12.5	ECM	Water
KGPS450	500	400	450	360	69	2750*1180*1730	4400*1400*2460	2206A-E13TAG6		6L	12.5	ECM	Water
KGPS500	563	450	500	400	77	3180*1180*1930	4750*1400*2466	2506A-E15TAG1		6L	15.2	ECM	Water
KGPS563	625	500	563	450	96	3180*1180*1930	4750*1400*2466	2506C-E15TAG3		6L	15.2	ECM	Water
KGPS563	625	500	563	450	NA	3180*1180*1930	4750*1400*2466	2506C-E15TAG4		6L	15.2	ECM	Water
KGPS625	688	550	625	500	100	3450*1260*1955	4750*1800*2490	2806A-E18TAG1A		6L	18.13	ECM	Water
KGPS688	750	600	688	550	112	3450*1260*1955	4750*1800*2490	2806A-E18TAG3		6L	18.13	ECM	Water
KGPS750	825	660	750	600	126	3600*1540*2170	ISO 20ft container	4006-23TAG2A		6L	22.921	E	Water
KGPS844	938	750	844	675	144	3800*1750*2230	ISO 20ft container	4006-23TAG3A		6L	22.921	E	Water
KGPS884	975	780	884	707	147	3800*1750*2230	ISO 20ft container	4008TAG1		8L	30.561	E	Water
KGPS1000	1100	880	1000	800	162	4500*2050*2210	ISO 20ft container	4008TAG2		8L	30.561	E	Water
KGPS1250	1375	1100	1250	1000	209	4550*2010*2520	ISO 40ft container	4012-46TWG2A		12V	45.842	E	Water
KGPS1350	1500	1200	1350	1080	227	4550*2010*2520	ISO 40ft container	4012-46TWG3A		12V	45.842	E	Water
KGPS1500	1675	1340	1500	1200	246	4900*2200*2425	ISO 40ft container	4012-46TAG2A		12V	45.842	E	Water
KGPS1700	1880	1504	1700	1360	277	4920*2170*2530	ISO 40ft container	4012-46TAG3A		12V	45.842	E	Water