

50HZ

## Diesel Generator Powered by Cummins | Three Phase Specifications:(30KVA-2750KVA)

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									
KGC30	33	26	30	24	5.7	1680*975*1485	2300*955*1250	4B3.9G12		4L	3.9	M	Water
KGC40	44	35	40	32	5.2	1750*990*1510	2680*1100*1732	4BT3.9G1		4L	3.9	M	Water
KGC40	44	35	40	32	7.3	1750*990*1510	2680*1100*1732	4BT3.9G2		4L	3.9	E	Water
KGC50	55	44	50	40	10	1800*980*1410	2680*1100*1732	4BTA3.9G2		4L	3.9	E	Water
KGC60	66	53	60	48	10	1900*980*1410	2680*1100*1732	4BTA3.9G2		4L	3.9	E	Water
KGC80	88	70	80	64	13.2	1900*980*1410	2680*1100*1732	4BTA3.9G11		4L	3.9	E	Water
KGC100	110	88	100	80	16.9	2150*1000*1440	3170*1100*1780	6BT5.9G2		6L	5.9	E	Water
KGC113	125	100	113	90	20	2150*1000*1440	3170*1100*1780	6BTA5.9G2		6L	5.9	E	Water
KGC125	138	110	125	100	23	2160*1000*1490	3350*1100*1795	6BTA5.9G2		6L	5.9	E	Water
KGC138	150	120	138	110	23	2200*1080*1528	3350*1100*1795	6BTA5.9G2		6L	5.9	E	Water
KGC150	165	132	150	120	26	2200*1080*1528	3600*1170*1950	6BTA5.9G12		6L	5.9	E	Water
KGC180	200	160	180	144	31	2360*1000*1460	3820*1140*2062	6CTA8.3G2		6L	8.3	E	Water
KGC200	220	176	200	160	34	2375*1000*1550	3870*1150*2112	6CTAA8.3G2		6L	8.3	E	Water
KGC250	275	220	250	200	39	2600*1070*1690	3970*1170*2222	6LTA8.9G2		6L	8.9	E	Water
KGC250	275	220	250	200	41.3	3040*1150*1960	4215*1400*2250	NT855GA		6L	14	E	Water
KGC275	300	240	275	220	44	3040*1150*1960	4215*1400*2250	6LTA9.5G3		6L	9.5	E	Water
KGC300	330	264	300	240	46.1	3040*1150*1960	4215*1400*2250	NTA855G1A		6L	14	E	Water
KGC300	330	264	300	240	52	3040*1150*1960	4215*1400*2250	6LTA9.5G1		6L	9.5	E	Water
KGC313	350	280	313	250	54.3	3040*1150*1960	4215*1400*2250	NTA855G1B		6L	14	E	Water
KGC325	358	286	325	260	52	3040*1150*1960	4215*1400*2250	6LTA9.5G1		6L	9.5	E	Water
KGC350	388	310	350	280	54.9	3040*1150*1960	4365*1450*2250	NTA855G2A		6L	14	E	Water
KGC350	388	310	350	280	57.5	3040*1150*1960	4365*1450*2250	NTA855G4		6L	14	E	Water
KGC375	413	330	375	300	64.7	3040*1150*1960	4365*1450*2250	NTAA855G7		6L	14	E	Water
KGC400	440	352	400	320	67.8	3040*1150*1960	4365*1450*2250	NTAA855G7A		6L	14	E	Water
KGC400	440	352	400	320	57.3	3040*1150*1960	4715*1550*2535	QSNTG3		6L	15	ECM	Water
KGC450	500	400	450	360	73	3305*1380*2185	4715*1650*2530	KTA19G3		6L	18.9	E	Water
KGC500	513	410	500	400	74.2	3305*1380*2185	4715*1650*2530	QSZ13G3		6L	13	ECM	Water
KGC500	550	440	500	400	94	3305*1205*2185	4715*1650*2530	KTA19G3A		6L	18.9	E	Water
KGC500	550	440	500	400	82	3375*1405*2080	4715*1650*2530	KTA19G4		6L	18.9	E	Water
KGC500	550	440	500	400	79	3400*1330*2030	4500*1550*2450	QSX15G8		6L	15	ECM	Water
KGC600	650	520	600	480	NA	3688*1500*2285	4615*1650*2530	KTA19G8		6L	18.9	E	Water
KGC625	688	550	625	500	95.2	3688*1500*2285	4615*1650*2530	KTAA19G6A		6L	18.9	E	Water
KGC636	700	560	636	509	104	3740*1980*2380	4800*1950*2450	VTA28G5		12V	28	ECF	Water
KGC650	713	570	650	520	111	3740*1980*2380	4615*1650*2530	QSK19G4		6L	18.9	E	Water
KGC750	825	660	750	600	128	3780*1875*2205	ISO 20ft container	KTA38G2		12V	37.8	E	Water
KGC750	825	660	750	600	91	3980*1880*2205	ISO 20ft container	VTA28G6		12V	28	ECF	Water
KGC800	880	704	800	640	NA	4315*2020*2235	ISO 20ft container	KTA38G28		12V	37.8	E	Water
KGC800	880	704	800	640	121	4315*2020*2235	ISO 20ft container	QSK23G3		6L	23.15	ECM	Water
KGC900	1000	800	900	720	147	4315*2020*2235	ISO 20ft container	KTA38G2A		12V	37.8	E	Water
KGC1000	1100	880	1000	800	161	4370*2010*2400	ISO 20ft container	KTA38G5		12V	37.8	E	Water
KGC1000	1100	880	1000	800	151	4370*2010*2400	ISO 20ft container	QST30G4		12V	30.48	ECM	Water
KGC1125	1250	1000	1125	900	137	4370*2010*2400	ISO 20ft container	KTA38G9		12V	27.8	E	Water
KGC1250	1375	1100	1250	1000	195	5025*2115*2519	ISO20/40ft container	KTA50G3		16V	50.3	E	Water
KGC1250	1375	1100	1250	1000	206	REQ	ISO 20ft container	QSKTA38G5		12V	37.7	ECM	Water
KGC1400	1675	1340	1400	1120	155	5420*2140*2500	ISO 40ft container	KTA50G8		16V	50.3	E	Water
KGC1500	1675	1340	1500	1200	238	5420*2140*2500	ISO 40ft container	KTA50GS8		16V	50.3	E	Water
KGC1650	1875	1460	1650	1320	265	5630*2275*2610	ISO 40ft container	QSK50G7		16V	50.3	ECM	Water
KGC1875	2063	1650	1875	1500	270	5990*2290*2700	ISO 40ft container	QSK60G3		16V	60.2	ECM	Water
KGC2000	2250	1800	2000	1600	291	6075*2310*2735	ISO 40ft container	QSK60G4		16V	60.2	ECM	Water
KGC2000	2500	2000	2000	1600	302	REQ	ISO 40ft container	QSK60G13		16V	60.2	ECM	Water
KGC2250	2500	2000	2250	1800	361	REQ	ISO 40ft container	QSK60G21		16V	60.2	ECM	Water
KGC2500	2750	2200	2500	2000	375	REQ	REQ	QSK78G18		18V	77.6	ECM	Water
KGC2750	3000	2400	2750	2200	406	REQ	REQ	QSK78G9		18V	77.6	ECM	Water