















































60HZ

Diesel Generator Powered by Cummins | Three Phase Specifications:(31KVA-3125KVA)

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									
KGCS31	35	28	31	25	8.4	1750*990*1510	2580*1040*1732	4B3.9G2		4L	3.9	E	Water
KGCS50	55	44	50	40	13.4	1750*990*1510	2580*1040*1732	4B3.9G2		4L	3.9	E	Water
KGCS60	66	53	60	48	15.3	1800*980*1410	2680*1100*1732	4BTA3.9G2		4L	3.9	E	Water
KGCS68	75	60	68	54	20.7	1800*980*1410	2680*1100*1732	4BTA3.9G2		4L	3.9	E	Water
KGCS90	100	80	90	72	23	1900*980*1410	2680*1100*1732	4BTA3.9G11		4L	3.9	E	Water
KGCS100	110	88	100	80	28	2150*1000*1440	3170*1100*1780	6BT5.9G2		6L	5.9	E	Water
KGCS113	125	100	113	90	28	2150*1000*1440	3170*1100*1780	6BT5.9G2		6L	5.9	E	Water
KGCS138	150	120	138	110	33	2150*1000*1440	3170*1100*1780	6BTA5.9G2		6L	5.9	E	Water
KGCS150	165	132	150	120	33	2160*1000*1490	3350*1100*1795	6BTA5.9G2		6L	5.9	E	Water
KGCS170	188	150	170	136	37	2160*1000*1490	3350*1100*1795	6BTA5.9G12		6L	5.9	E	Water
KGCS180	200	160	180	144	44	2360*1000*1460	3820*1140*2062	6CTA8.3G2		6L	8.3	E	Water
KGCS200	220	176	200	160	44	2360*1000*1460	3820*1140*2062	6CTA8.3G2		6L	8.3	E	Water
KGCS225	250	200	225	180	56.1	2375*1000*1550	3870*1150*2112	6CTAA8.3G2		6L	8.3	E	Water
KGCS250	275	220	250	200	61.7	2600*1070*1690	3970*1170*2222	6LTA8.9G2		6L	8.9	E	Water
KGCS275	300	240	275	220	66	2600*1070*1690	3970*1170*2222	6LTA8.9G2		6L	8.9	E	Water
KGCS313	344	275	313	250	52	3040*1150*1960	4215*1400*2250	6LTA8.9G1		6L	9.5	E	Water
KGCS313	350	280	313	250	76	3040*1150*1960	4215*1400*2250	NTA855G1		6L	14	E	Water
KGCS350	388	310	350	280	86	3040*1150*1960	4215*1400*2250	NTA855G1B		6L	14	E	Water
KGCS400	438	350	400	320	93	3040*1150*1960	4365*1450*2250	NTA855G3		6L	14	E	Water
KGCS450	500	400	450	360	92	3375*1355*2188	4615*1650*2530	KTA19G2		6L	18.9	E	Water
KGCS500	550	440	500	400	101	3375*1355*2188	4615*1650*2530	KTA19G3		6L	18.9	E	Water
KGCS563	625	500	563	450	106.5	3375*1305*2062	4615*1650*2530	KTA19G3A		6L	18.9	E	Water
KGCS563	625	500	563	450	113	3375*1305*2062	4615*1650*2530	KTA19G4		6L	18.9	E	Water
KGCS625	688	550	625	500	118	3688*1500*2285	4615*1650*2530	KTAA19G5		12V	18.9	E	Water
KGCS645	710	568	645	516	109	3688*1500*2285	4615*1650*2530	QSK19G4		12V	27.8	ECM	Water
GCS750	750	600	NA	NA	NA	3688*1500*2285	4615*1650*2530	KTAA19G6A		12V	18.9	E	Water
KGCS688	750	600	688	550	157	3688*1500*2285	4615*1650*2530	QSK19G5		12V	27.8	ECM	Water
KGCS775	850	680	775	620	NA	4315*2020*2235	ISO 20ft container	KTA38-G		12V	37.8	E	Water
KGCS875	963	770	875	700	164	4315*2020*2235	ISO 20ft container	KTA38G1		12V	37.8	E	Water
KGCS910	1000	800	910	728	190	4315*2020*2235	ISO 20ft container	KTA38G2		12V	37.8	E	Water
KGCS910	1000	800	910	728	139	4315*2020*2235	ISO 20ft container	QSK23G3		6L	23.15	E	Water
KGCS935	1038	830	935	748	NA	4315*2020*2235	ISO 20ft container	KTA38G2B		12V	27.8	E	Water
KGCS1025	1125	900	1025	820	202	4315*2020*2235	ISO 20ft container	KTA38G2A		12V	27.8	E	Water
KGCS1025	1125	900	1025	820	154	4315*2020*2235	ISO 20ft container	QST30G3		12V	30.48	ECM	Water
KGCS1138	1250	1000	1138	910	220	4370*2010*2400	ISO 20ft container	KTA38G4		16V	50.3	E	Water
KGCS1138	1250	1000	1138	910	177	4370*2010*2400	ISO 20ft container	QST30G4		12V	30.48	ECM	Water
KGCSNA	1375	1100	NA	NA	257	4370*2010*2400	ISO 20ft container	KTA38G9		16V	50.3	E	Water
KGCS1200	1450	1160	1200	960	202	4370*2010*2400	ISO 20ft container	QSKTA38G5		12V	37.7	ECM	Water
KGCS1418	1563	1250	1418	1134	291	4950*2000*2580	ISO20/40ft container	KTA50G3		16V	50.3	E	Water
KGCS1619	1875	1500	1619	1295	257	5420*2140*2500	ISO 40ft container	KTA50G9		16V	50.3	E	Water
KGCS1706	1875	1500	1706	1365	291	REQ	ISO 40ft container	QSK50G4		16V	50.3	ECM	Water
KGCS2040	2250	1800	2040	1632	NA	REQ	ISO 40ft container	QSK60G5		16V	60.2	ECM	Water
KGCS2281	2500	2000	2281	1825	356	REQ	ISO 40ft container	QSK60G6		16V	60.2	ECM	Water
KGCS2250	2750	2200	2250	1800	NA	REQ	ISO 40ft container	QSK60G14		16V	60.2	ECM	Water
KGCS2844	3125	2500	2844	2275	475	REQ	REQ	QSK78G7		18V	77.6	ECM	Water
KGCS3125	3438	2750	3125	2500	500	REQ	REQ	QSK78G8		18V	77.6	ECM	Water