



# CUMMINS

## SILENT DIESEL GENERATOR

400V / 50Hz 3 PHASE

### Genset Optional

- Genset Color
- Engine water pre-heater
- Daily fuel tank
- ATS
- ComAp/Deepsea Controller

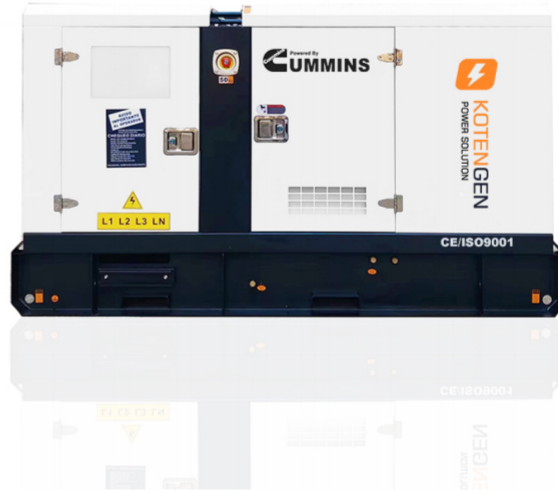
### Quality Standards

- ISO9001:2000
- ISO8528 BS4999
- BS5514,AS1359,
- ICE34 CE Compliance

### Warranty

- 1 Year

As a global power supplier, Cummins designs, produces and distributes diversified power solutions, and provides service support. Koten Power is an Original Equipment Manufacturer (OEM) of diesel generator sets powered by Cummins diesel engines. DCEC and CCEC are JV companies of Cummins Inc. Koten Power cooperated with Cummins for many years, Because of its high reliability, low applied cost, long working life trusted by customers around the world.



Genset Model	Genset Power				Engine Model	Engine Specification				Chinese Alternator	Silent Type	
	PRP		ESP			Engine Prime Power	Cyl	Gov	Displacement (L)		Dim (mm)	G.W. (Kgs)
	kW	Kva	kW	Kva								
KC20D5	16	20	18	22	4B3.9-G11	20	4	Electronic	3.9	KA-184ES	2300*960*1300	850
KC25D5	20	25	22	28	4B3.9-G2	24	4	Electronic	3.9	KA-184FS	2300*960*1300	900
KC30D5	24	30	26	33	4B3.9-G12	27	4	Electronic	3.9	KA-184G	2300*960*1300	980
KC40D5	32	40	35	44	4BT3.9-G2	36	4	Electronic	3.9	KA-184J	2300*960*1300	1000
KC50D5	40	50	44	55	4BTA3.9-G2	50	4	Electronic	3.9	KA-224D	2450*1000*1300	1130
KC56D5	45	56	48	60	4BTA3.9-G2	50	4	Electronic	3.9	KA-224E	2450*1000*1300	1150
KC60D5	48	60	53	66	4BTA3.9-G2	58	4	Electronic	3.9	KA-224E	2500*1000*1300	1150
KC73D5	58	73	64	80	4BTA3.9-G11	70	4	Electronic	3.9	KA-224F	2500*1000*1350	1200
KC80D5	64	80	70	88	4BTA3.9-G11	70	4	Electronic	3.9	KA-224G	2600*1000*1400	1200
KC94D5	75	94	80	100	6BT5.9-G2	86	6	Electronic	5.9	KA-274C	2900*1100*1500	1550
KC100D5	80	100	88	110	6BT5.9-G2	96	6	Electronic	5.9	KA-274C	2900*1100*1500	1550
KC113D5	90	113	100	125	6BTA5.9-G2	106	6	Electronic	5.9	KA-274DS	3100*1100*1680	1600
KC125D5	100	125	110	138	6BTAA5.9-G2	120	6	Electronic	5.9	KA-274DM	3100*1100*1680	1600
KC135D5	108	135	120	150	6BTAA5.9-G2	120	6	Electronic	5.9	KA-274E	3100*1100*1680	1750
KC150D5	120	150	132	165	6BTAA5.9-G12	140	6	Electronic	5.9	KA-274FS	3100*1100*1680	1800

### Voltage Optional :

220 / 380 V    230 / 400 V    240 / 415 V

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	PRP		ESP			Engine Prime Power	Cyl	Gov	Displacement (L)		Dim (mm)	G.W. (Kgs)
	kW	Kva	kW	Kva								
KC180D5	144	180	160	200	6CTA8.3-G2	163	6	Electronic	8.3	KA-274G	3300*1130*1900	2350
KC200D5	160	200	176	220	6CTAA8.3-G2	183	6	Electronic	8.3	KA-274H	3300*1130*1900	2400
KC225D5	180	225	200	250	6LTAA8.9-G2	220	6	Electronic	8.9	KA-274J	3600*1260*2150	2600
KC250D5	200	250	220	275	6LTAA8.9-G3	230	6	Electronic	8.9	KA-274K	3600*1260*2150	2750
KC275D5	220	275	240	300	6LTAA9.5-G3	250	6	Electronic	9.5	KA-434D	3900*1260*2150	2800
KC300D5	240	300	264	330	6LTAA9.5-G1	290	6	Electronic	9.5	KA-434D	3900*1260*2150	2850
KC313D5	250	313	280	350	6LTAA9.5-G1	290	6	Electronic	9.5	KA-434DM	3900*1260*2150	2900
KC375D5	300	375	330	413	6ZTAA13-G3	340	6	Electronic	13	KA-434EM	4400*1700*2230	4300
KC400D5	320	400	360	450	6ZTAA13-G2	390	6	Electronic	13	KA-434F	4400*1700*2230	4500
KC438D5	350	438	384	480	6ZTAA13-G4	400	6	Electronic	13	KA-434FM	4400*1700*2230	4550
KC450D5	360	450	400	500	QSZ13-G2	400	6	ECU	13	KA-534CS	4500*1700*2230	4650
KC475D5	380	475	418	520	QSZ13-G3	450	6	ECU	13	KA-534C	4500*1700*2230	4700
KC500D5	400	500	440	550	QSZ13-G10	463	6	ECU	13	KA-534C	4500*1700*2230	4900

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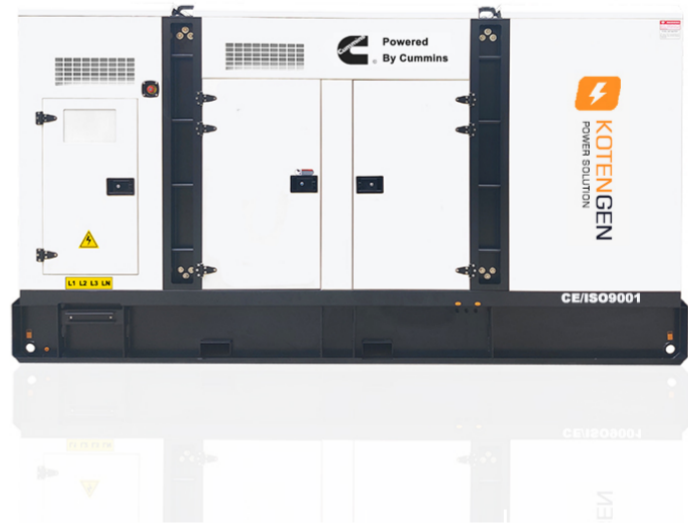
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	PRP		ESP			Engine Prime Power	Cyl	Gov	Displacement (L)		Dim (mm)	G.W. (Kgs)
	kW	Kva	kW	Kva								
KC250D5	200	250	220	275	NT855-GA	231	6	Electronic	14	KA-274K	3900*1500*2100	3500
KC250D5	200	250	220	275	NTA855-G1	240	6	Electronic	14	KA-274K	3900*1500*2100	3500
KC275D5	220	275	240	300	NTA855-G1A	261	6	Electronic	14	KA-434D	3900*1500*2100	3550
KC313D5	250	313	280	350	NTA855-G1B	284	6	Electronic	14	KA-434DM	3900*1500*2100	3600
KC345D5	275	345	300	375	NTA855-G2A	312	6	Electronic	14	KA-434E	3900*1500*2100	3650
KC350D5	280	350	308	385	NTA855-G4	317	6	Electronic	14	KA-434E	3900*1500*2100	3700
KC375D5	300	375	320	400	NTAA855-G7	343	6	Electronic	14	KA-434EM	3900*1500*2100	3750
KC375D5	300	375	320	400	KTA19-G2	343	6	Electronic	19	KA-434EM	4200*1600*2250	5500
KC400D5	/	/	360	450	NTAA855-G7A	<407	6	Electronic	14	KA-434F	4200*1600*2250	3800
KC450D5	360	450	400	500	KTA19-G3	403	6	Electronic	19	KA-534CS	4800*1800*2250	5500
KC500D5	400	500	440	550	KTA19-G3A	448	6	Electronic	19	KA-534C	4800*1800*2250	5600
KC500D5	400	500	440	550	KTA19-G4	448	6	Electronic	19	KA-534C	4800*1800*2250	5600
KC525D5	420	525	460	575	KTAA19-G5	470	6	Electronic	19	KA-534D	5000*2000*2250	5800
KC575D5	460	575	500	625	KTAA19-G6	520	6	Electronic	19	KA-534ES	5000*2000*2250	6300
KC600D5	480	600	520	650	KTAA19-G6A	<610	6	Electronic	19	KA-534E	5000*2000*2250	6310

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208 / 120 V    220 / 127 V    440 / 254 V

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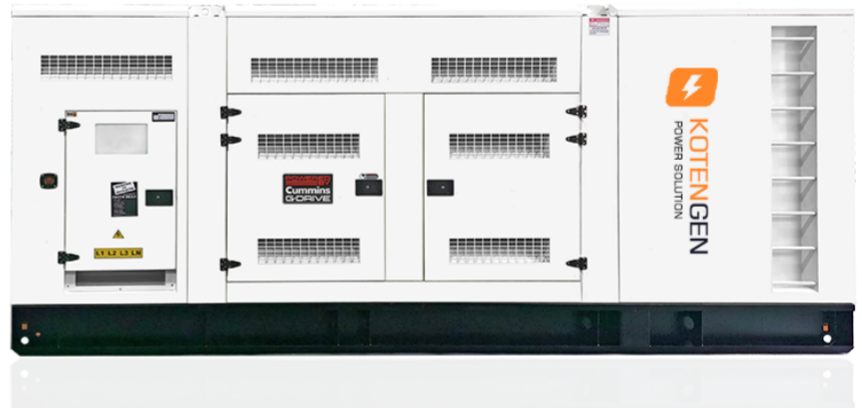
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	PRP		ESP			Engine Prime Power	Cyl	Gov	Displacement (L)		Chinese Alternator	Dim (mm)
KC625D5	500	625	550	688	KT38-G	555	12	Electronic	38	KA-534EM	5400*2200*2550	9500
KC650D5	520	650	572	715	QSK19-G4	574	6	ECU	19	KA-534F	5000*2000*2250	6400
KC675D5	540	675	600	750	QSK19-G11	667	6	ECU	19	KA-534F	5000*2000*2250	6430
KC712D5	570	712	624	780	KTA38-G1	634	12	Electronic	38	KA-634B	6200*2200*2550	9450
KC725D5	580	725	640	800	KT38-GA	647	12	Electronic	38	KA-634B	6200*2200*2550	9500
KC750D5	600	750	660	825	KTA38-G2	664	12	Electronic	38	KA-634B	6200*2200*2550	9530
KC800D5	640	800	704	880	KTA38-G2B	711	12	Electronic	38	KA-634C	6200*2200*2550	9700
KC910D5	728	910	800	1000	KTA38-G2A	813	12	Electronic	38	KA-634D	6200*2200*2550	9800
KC1000D5	800	1000	880	1100	KTA38-G5	881	12	Electronic	38	KA-634E	6200*2200*2550	10000
KC1125D5	/	/	1000	1250	KTA38-G9	<991	12	Electronic	38	KA-634F	6200*2200*2550	10250
KC1250D5	1000	1250	1100	1375	QSK38-G5	1097	12	ECU	38	KA-634G	6200*2200*2550	10290
KC1250D5	1000	1250	1100	1375	KTA50-G3	1097	16	Electronic	50	KA-634G	40GP CONTAINER	16850
KC1375D5	1100	1375	1200	1500	KTA50-G8	1200	16	Electronic	50	KA-734B	40GP CONTAINER	17300
KC1500D5	1200	1500	1320	1650	KTA50-GS8	1287	16	Electronic	50	KA-734C	40GP CONTAINER	17500
KC1650D5	1320	1650	1440	1800	KTA50-G15	1656	16	Electronic	50	KA-734D	40GP CONTAINER	18670

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