



Cummins is one of world top famous engines and widely acceptable all over the world. Cummins INC is a global power leader, a corporation of complementary business units that design, manufacture, distribute and service engines and related technologies, including fuel systems, controls, air handling, filtration, emission solutions and electrical power generating systems. Headquartered in Columbus, Indiana, (USA) Cummins serves customers in approximately 190 countries and territories through a network of more than 600 company-owned and independent distributor locations and approximately 5,200 dealer locations.

As one of the biggest Cummins OEM partners in China, Ettes Power Cummins diesel genset are ranging from 25kVa up to 1650kVa, driven by engines series of 4B3.9, 6B5.9, 6C8.3, 6L8.9, QSZ13, N855, M11, K19, QSK19-G4, QSK19-G5, K38 and K50. Cummins diesel generators are vastly used in transportation sector, buildings, telecom, schools, hospitals, ships, petroleum oil fields and industrial power supplying area etc, which can be applied as main power or emergency generator. With Cummins engine's reliability, durability, flexibility, energy-saving and worldwide after-service networks, Cummins gensets act as a fundamental role in global generators industry.



Cummins Series Diesel Generator Set (50Hz,1500RPM)											
Genset Model	Prime Power		Standby Power		Engine Model	Max Engine Power	Bore×Stroke	Alternator	No. of Cylinders & Type	Overall dimension (L*W*H)(mm)	Weight (kg)
	kW	kVa	kW	kVa	CUMMINS	kW	(mm)	Stamford, SMF or Equal			
EC-28	20	25	22	28	4B3.9-G	27	102×120	BCI184F	4.L	1820*760*1280	876
EC-30	22	27	24	30	4B3.9-G	27	102×120	BCI184H	4.L	1820*760*1400	888
EC-41	30	38	33	41	4BT3.9-G	40	102×120	BCI184H	4.L	1820*760*1400	893
EC-55	40	50	44	55	4BTA3.9-G2	55	102×120	UCI224D	4.L	2000*760*1450	930
EC-63	45	56	50	63	4BTA3.9-G2	55	102×120	UCI224E	4.L	2000*760*1300	930
EC-69	50	63	55	69	4BTA3.9-G2	64	102×120	UCI224E	4.L	2000*760*1300	930
EC-83	60	75	66	83	4BTA3.9-G11	80	102×120	UCI224F	4.L	2000*760*1300	930
EC-88	64	80	70	88	4BTA3.9-G11	80	102×120	UCI224F	4.L	2000*760*1300	930
EC-103	75	94	82	103	6BT5.9-G	92	102×120	UCI224G	6.L	2230*830*1490	1450
EC-110	80	100	88	110	6BT5.9-G	92	102×120	UCI274C	6.L	2230*830*1490	1450
EC-125	90	112	100	125	6BTA5.9-G	120	102×120	UCI274D	6.L	2230*830*1490	1450
EC-138	100	125	110	138	6BTA5.9-G	120	102×120	UCI274D	6.L	2300*850*1520	1500
EC-154	112	140	123	154	6BTAA5.9-G	132	102×120	UCI274E	6.L	2300*850*1520	1500
EC-165	120	150	132	165	6BTAA5.9-G12	155	102×120	UCI274F	6.L	2300*850*1520	1500
EC-200	144	180	160	200	6CTA8.3-G	180	114×135	UCI274G	6.L	2480*880*1650	1850
EC-220	160	200	176	220	6CTAA8.3-G	207	114×135	UCI274H	6.L	2540*980*1650	2050
EC-275-1	200	250	220	275	6LTAA8.9-G	243	114×145	UCDI274K	6.L	2540*980*1670	2200
EC-275-2	200	250	220	275	NT855-GA	254	140×152	UCDI274K	6.L	3300*1150*1700	2600
EC-275-3	200	250	220	275	MTAA11G-2A	246	125×147	UCDI274K	6.L	2740*1100*1600	2500
EC-313	220	275	250	313	NTA855-G1A	291	140×152	HCI444D	6.L	3300*1150*1700	2600
EC-330	240	300	264	330	NTA855-G1A	291	140×152	HCI444D	6.L	3300*1150*1700	2600
EC-350-1	250	313	280	350	MTAA11-G3	310	125×147	HCI444ES	6.L	3330*1150*1700	2700
EC-350-2	250	313	280	350	NTA855-G1B	321	140×152	HCI444ES	6.L	3300*1150*1700	2800
EC-385-1	280	350	308	385	NTA855-G2A	343	140×152	HCI444E	6.L	3300*1150*1700	2900
EC-385-2	280	350	308	385	NTA855-G4	351	140×152	HCI444FS	6.L	3300*1150*1700	3000
EC-400	290	365	320	400	NTA855-G4	351	140×152	HCI444FS	6.L	3300*1150*1700	3000
EC-413-1	300	375	330	413	NTAA855-G7	377	140×152	HCI444FS	6.L	3300*1150*1700	3000
• EC-413-2	300	375	330	413	6ZTAA13-G3	380	130×160	HCI444FS	6.L	3300*1250*1900	3100

EC-413-3	300	375	330	413	KTA19-G2	369	159×159	HCI444FS	6.L	3400*1258*2050	3400
• EC-440	320	400	352	440	QSNT-G3	392	140×152	HCI444FS	6.L	3250*1160*1900	2450
★EC-450	N/A	N/A	360	450	NTAA855-G7A	407	140×152	HCI444F	6.L	3300*1150*1700	3000
• EC-500-1	360	450	400	500	QSZ13-G2	440	130×163	HCI544C	6.L	3300*1250*1900	3400
EC-500-2	360	450	400	500	KTA19-G3	448	159×159	HCI544C	6.L	3400*1258*2050	3400
• EC-550-1	400	500	440	550	QSZ13-G3	470	130×163	HCI544D	6.L	3300*1250*1900	3300
EC-550-2	400	500	440	550	KTA19-G3A	504	159×159	HCI544D	6.L	3400*1258*2050	4000
EC-550-3	400	500	440	550	KTA19-G4	504	159×159	HCI544D	6.L	3400*1258*2050	4600
EC-625	420	525	500	625	KTAA19-G5	555	159×159	HCI544E	6.L	3650*1638*2050	4600
EC-650	450	563	520	650	KTAA19-G6	570	159×159	HCI544E	6.L	3650*1638*2050	4800
★EC-660	N/A	N/A	528	660	KTA19-G8	575	159×159	HCI544FS	6.L	3650*1638*2050	4900
★EC-688	N/A	N/A	550	688	KTAA19-G6A	610	159×159	HCI544FS	6.L	3650*1638*2050	5000
EC-700	500	625	560	700	KT38-G	615	159×159	HCI544FS	12.Vee	4500*2060*2430	6850
• EC-715	520	650	572	715	QSK19-G4	634	159×159	HCI544F	6.L	4345*1710*2300	6000
★ • EC-750	N/A	N/A	600	750	QSK19-G11X	667	159×159	HCI544F	6.L	4345*1710*2300	6000
EC-788	570	713	630	788	KTA38-G1	701	159×159	LVI634B	12.Vee	4500*2060*2430	6850
EC-800	580	725	640	800	KT38-GA	711	159×159	LVI634B	12.Vee	4500*2060*2430	6850
EC-825	600	750	660	825	KTA38-G2	731	159×159	LVI634B	12.Vee	4500*2060*2430	6850
EC-880	640	800	704	880	KTA38-G2B	790	159×159	LVI634C	12.Vee	4500*2060*2430	7000
EC-1000	720	900	800	1000	KTA38-G2A	896	159×159	LVI634D	12.Vee	4500*2060*2430	7200
EC-1100	800	1000	880	1100	KTA38-G5	970	159×159	LVI634E	12.Vee	4580*2060*2430	7800
★EC-1250	N/A	N/A	1000	1250	KTA38-G9	1089	159×159	LVI634F	12.Vee	4600*2060*2400	8300
• EC-1375-1	1000	1250	1100	1375	QSK38-G5	1224	159×159	LVI634G	12.Vee	4900*2150*2450	8600
★EC-1375-2	N/A	N/A	1100	1375	KTA50-G2X	1220	159×159	LVI634G	16.Vee	5000*2200*2500	10300
EC-1375-3	1000	1250	1100	1375	KTA50-G3	1227	159×159	LVI634G	16.Vee	5000*2200*2500	10300
EC-1650-1	1100	1375	1320	1650	KTA50-G8	1429	159×159	PI734B	16.Vee	5220*2200*2565	11400
EC-1650-2	1200	1500	1320	1650	KTA50-GS8	1429	159×159	PI734C	16.Vee	5280*2200*2565	11800
★EC-1875	N/A	N/A	1500	1875	KTA50-G15	1656	159×159	PI734C	16.Vee	5280*2200*2565	12000

**Remarks:**

- ◆ Above gensets are based on 50Hz, 1500RPM, 3 Phases & 4 Wires, Power Factor 0.8.
- ◆ Engine Model with " • " means with EFI (Electrical Fuel Injection) system, Low emissions level.
- ◆ Genset Model with "★" means it is for standby power.
- ◆ Standard voltage is 400/230V, other low voltages and high voltages are available.
- ◆ Special demands for Soundproof Canopy, ATS, Parallel Control and Remote Control are available.
- ◆ The data herein can vary depending on individual production requirements or due to improved technology.



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