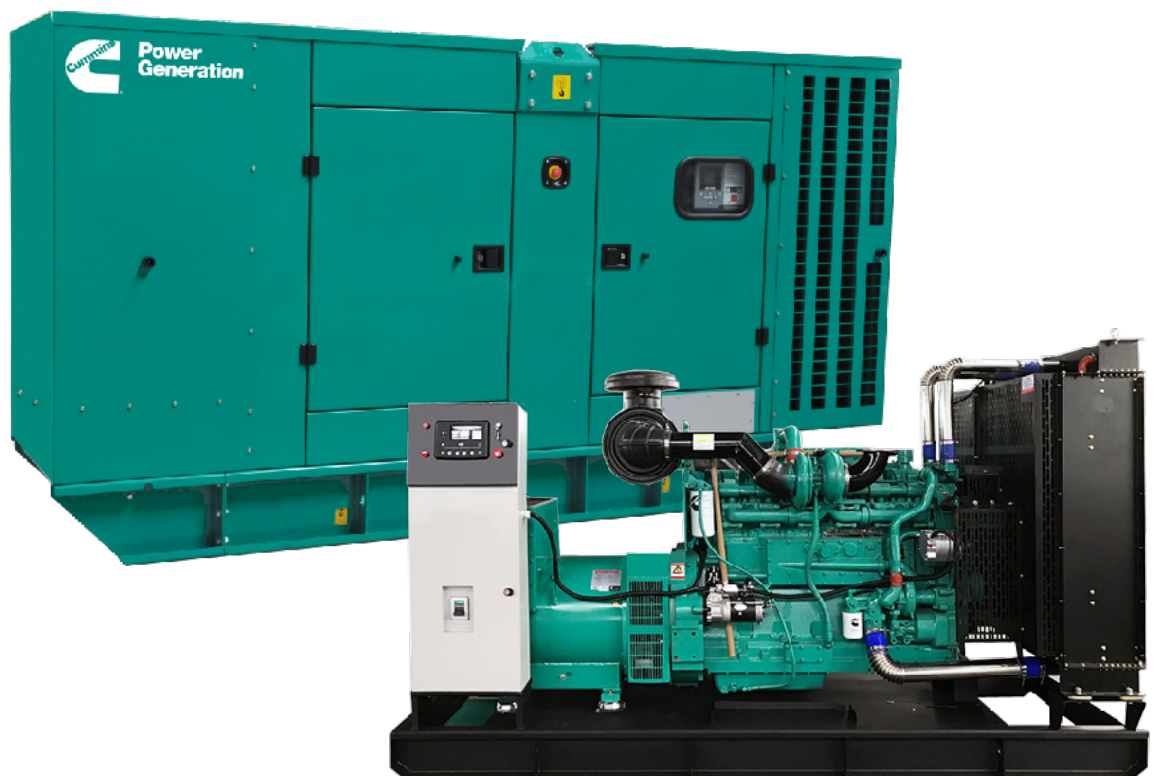


Output 20 kVA To 2500 kVA

Heavy Duty 50Hz 400V

Power Solutions

Fully integrated, reliable and efficient



Diesel Generator Sets

Integrated design and manufacturing combine to give you unequalled reliability, power quality, rated performance and efficient operation.

Our world depends on reliable power for just about everything: for day-to-day living, for travel and leisure activities, for manufacturing and commerce, and for essential, life-saving services. For over 90 years, Cummins Power Generation has been supplying all kinds of reliable power for customers around the world.

Delivering rugged, reliable mechanical and electrical performance, our diesel generator sets are also suited to utility peaking plants, distributed generation facilities, peak shaving (or peak lopping) and power management at large commercial or industrial sites. Diesel powered generator sets remain the best-value choice worldwide for standby and emergency power systems. Powered by heavy-duty Cummins engines, our fuel-efficient generator sets are available in sizes ranging from 25 kVA to 1500 kVA, and are known for their responsive transient performance. Cooling systems provide guaranteed performance in high ambient temperatures. High-performance, low-reactance Cummins-manufactured alternators provide good voltage waveform and exceptional motor starting in demanding applications such as data centres, hospitals and

Global strengths, local partnerships

At Cummins we serve our customers through a network of 79 factories, 19 technical centers, 20 parts distribution centers, more than 500 distributor facilities and over 5,000 dealer locations in over 190 countries and territories.

Reliable products, Dependable people

Reliability, the hallmark of our power generation systems, starts with a continuous focus on quality. Cummins implemented the globally recognized Six Sigma quality management strategy in 1994. Since then, we have applied its tools and processes to more than 19,000 projects across the organization.

Our focus on quality extends to more than reliable products. It also means dependable people who follow consistent processes in their jobs. Whatever our individual roles — system designer, application engineer, project manager, service technician — we all strive for consistent quality in serving our customers.

Continuous improvement in everything we do is part of our vision. Six Sigma is an essential part of how we realize that vision.



SPECIFICATIONS [3-phase]

Model	Freq	Volt	Generator Output				Speed	Engine Model	Cyl	Disp	Fuel Cons 100% Load	Usage	
			Stand-by		Prime power							Standby	Continuous
	Hz	3-P	kVA	kW	kVA	kW	R/min	CUMMINS		L	Liter/hr	Standby	Continuous
C22GF	50	380,	22	17.6	20	16	1500	4B3.9-G11	4	3.9	5.7	●	●
C28GF			28	22	25	20		4B3.9-G1/2	4	3.9	7.1	●	●
C33GF			33	26.4	30	24		4B3.9-G12	4	3.9	7.4	●	●
C44GF			44	35.3	40	32		4BT3.9-G1/2	4	3.9	10	●	●
C55GF			55	44	50	40		4BTA3.9-G2	4	3.9	12.9	●	●
C65GF			65	52	60	48		4BTA3.9-G2	4	3.9	14.9	●	●
C70GF			70	56	65	52		4BTA3.9-G2	4	3.9	15.1	●	●
C80GF			80	64	72	58		4BTA3.9-G11	4	3.9	17.6	●	●
C100GF			100	80	90	72		6BT5.9-G1	6	5.9	21.7	●	●
C110GF			110	88	100	80		6BT5.9-G2	6	5.9	22	●	●
C125GF			125	100	115	92		6BTA5.9-G2	6	5.9	27	●	●
C150GF			150	120	135	108		6BTAA5.9-G2	6	5.9	30	●	●
C165GF			165	132	150	120		6BTAA5.9-G12	6	5.9	34	●	●
C200GF			200	160	180	144		6CTA8.3-G2	6	8.3	42	●	●
C225GF			225	180	200	160		6CTAA8.3-G2	6	8.3	45	●	●
C250GF			250	200	220	180		6LTAA8.9-G2	6	8.9	50	●	●
C275GF			275	220	250	200		NT855-GA	6	14	53	●	●
C300GF-1			300	240	275	220		NTA855-G1A	6	14	61.3	●	●
C300GF-2			300	240	275	220		6LTAA9.5-G3	6	9.5	58	●	●
C340GF			340	272.8	310	248		6LTAA9.5-G1	6	9.5	70	●	●
C360GF			360	280	320	256		NTA855-G1B	6	14	68	●	●
C400GF			400	320	360	280		NTA855-G2A	6	14	71.9	●	●
C450GF			450	360	400	320		QSNT-G3	6	14	58.5	●	●
C500GF-1			500	400	450	360		QSZ13-G2	6	13	60	●	●
C500GF-2			500	400	450	360		KTA19-G3	6	19	97.1	●	●
C550GF-1			550	440	500	400		QSZ13-G3	6	13	101	●	●
C550GF-2			550	440	500	400		KTA19-G3A/G4	6	19	107.2	●	●
C660GF			660	520	600	480		KTA19-G8	6	19	112	●	●
C688GF	688	550	625	500	KTAA19-G6A	6	19	124	●	●			
C715GF	715	572	650	520	QSK19-G4	6	19	145	●	●			
C825GF	825	660	750	600	KTA38-G2	12	38	165.6	●	●			
C880GF	880	703	800	640	KTA38-G2B	12	38	173	●	●			
C1000GF	1000	800	910	728	KTA38-G2A	12	38	191	●	●			
C1100GF	1100	880	1000	800	KTA38-G5	12	38	207.4	●	●			
C1250GF	1250	1000	1125	900	KTA38-G9	12	38	221.5	●	●			
C1375GF-1	1375	1100	1250	1000	QSK38-G5	12	38	225	●	●			
C1375GF-2	1375	1100	1250	1000	KTA50-G3	16	50.3	261	●	●			
C1500GF	1500	1200	1375	1080	KTA50-G8	16	50.3	309	●	●			
C1650GF	1650	1320	1500	1200	KTA50-GS8	16	50.3	309	●	●			
C2062GF	2062.5	1650	1875	1500	QSK60-G3	16	60.2	363	●	●			
C2250GF	2250	1800	2045	1636	QSK60-G4	16	60.2	394	●	●			

*Models-specific features. Requires optional charging cord

Reliable power for your business

We understand that you are looking for solutions that save money, reduce energy consumption and provide the reliable power you need to focus on your business. At METCL Cummins Series Diesel Generator, we focus on quality products, technical innovation and global capabilities, all in order to deliver that reliability.

We invite you to learn more about our reliable solutions for your power needs. Visit us at

www.imetcl.com



Please read the owner's manual before operating your METCL power equipment and never use in an enclosed or partially enclosed area where you could be exposed to odorless, poisonous carbon monoxide. Connection of a generator to mains power requires a transfer device to avoid possible injury to power company personnel. Consult a qualified electrician.

