



Rental Power

60 kW to 2 MW

Cummins has earned a reputation as a global provider of reliable on-site rental power systems. For good reason: we understand the rental power business and can deliver whatever your need, wherever you need it, around the world.



Our rental expertise is focused on delivering total mobile power solutions that solve your — and your customers' — biggest challenges. Look to us as your single source for reliable products, customized configurations, easy installation and excellent local support.

We offer a full range of rental power solutions

- Rental generator sets up to 2MW for a variety of industries
- Reliable, pre-integrated systems that are designed to work together and meet the demands of critical applications
- Configurations and features to comply with local requirements and regulations
- Load banks, fuel tanks and transformers to distribution panels and power cables for single to multiple mobile power units

Configured especially for the rental power market, these generator sets are packaged with an easy-to-operate customer interface, allowing quick voltage changes to maximize flexibility and minimize setup. Once on the job, these units:

- Are capable of 32 hours of fuel capacity at 100% prime rating
- Provide industry-leading containment capabilities, 110% of all fluids within baseframe
- Perform reliably in high altitudes and high temperatures as well as low load and low ambient conditions
- Meet all applicable U.S. EPA emissions standards, including Tier 4 Final
- Enable paralleling and varying load level functionalities
- Deliver dual frequency capabilities on Tier 4 Final rental power products

Whatever your power needs...

Cummins has got you covered no matter your power needs — be it peaking power for a large city utility, back-up power for scheduled maintenance, emergency power after an earthquake, hurricane, storm damage or temporary power for a special event. Cummins is always ready with the ideal solution.

You can depend on Cummins to provide solutions for rental power that will meet a variety of needs in industries including:

- Commercial
- Construction
- Data Centers
- Entertainment
- Government
- Healthcare
- Hospitality
- Institutional
- Manufacturing
- Media
- Mining
- OEM
- Oil & Gas
- Rental Companies
- Retail Services
- Telecommunications
- Utilities

Model Name	Prime Rating 60 Hz		Standby Rating 60 Hz		Engine Model	Emissions Compliance	Fuel Capacity (Gal)	Fuel Consumption (Gal / hr)
	kWe	kVA	kWe	kVA				
C60 D6R	55	68	60	75	QSB5-G1	TPPEM (EPA Tier 3)	160	4.6
C80 D6R	72	90	80	100	QSB5-G2	TPPEM (EPA Tier 3)	160	5.5
C100 D6R	90	112	100	125	QSB5-G4	TPPEM (EPA Tier 3)	160	6.5
C150 D6R	135	169	150	150	QSB7-G3	TPPEM (EPA Tier 3)	255	9.1
C150 D2RE	135	169	150	188	QSB7-G9	Tier 4 Final	255	8.9
C200 D6R	180	225	200	250	QSB7-G5	TPPEM (EPA Tier 3)	255	12.9
C200 D2RE	180	225	200	250	QSB7-G9	Tier 4 Final	255	11.3
C275 D2RE	250	313	275	344	QSL9-G9	Tier 4 Final	370	15.5
C300 D6R	270	337	300	375	QSM11-G4	TPPEM (EPA Tier 3)	400	17.0
C500 D6RG	455	569	500	625	QSX15-G9	TPPEM (EPA Tier 2)	849	25.7
C800 D6RG	725	906	800	1000	QSK23-G7	TPPEM (EPA Tier 2)	1704	41.0
C1000 D6RG	900	1125	1000	1250	QST30-G5	TPPEM (EPA Tier 2)	1704	54.1
C1500 D6RG	1350	1688	1500	1875	QSK50-G4	TPPEM (EPA Tier 2)	1631	80.0
C1600 D6RG	1450	1842	1800	2500	QST30-G5 X 2	TPPEM (EPA Tier 2)	1349	82.0
C2000 D6RG	1800	2250	2000	2500	QST30-G5 X 2	TPPEM (EPA Tier 2)	1349	108.0
C2000 D6RG	1825	2281	2000	2500	QSK60-G6	TPPEM (EPA Tier 2)	1631	107.3

For more information on our fleet rental service please contact your local Cummins Sales and Service branch for more details.

1-877-769-7669

power.cummins.com/rental



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