

Power to fit your needs

Cummins
Power Generation
DG-Range
Generator Set



Fit For Market Features, Power To Fit Your Needs.



MEETS ISO TRANSIENT REQUIREMENTS

- Excellent transient performance
- Meets most stringent transient performance class standards



EXTENDED SERVICE INTERVALS

- 250-500 hours change intervals
- Optimized up-time, lowering operating costs



HIGH PRODUCTION AND SUPPLY CHAIN CAPABILITIES

- Short lead time



S-SERIES STAMFORD ALTERNATOR

- New S-Range alternators from STAMFORD, utilizing new aesthetics and CoreCooling™ technology
- Improved alternator efficiency resulting in lower fuel consumption



CONTROLLER CAPABILITIES

- The AMF module is suitable for a wide range of single-genset operations
- Allow comprehensive monitoring, protecting the genset
- Ease to operate



COMPACT ENCLOSURE DESIGN

- Maximize container loading, reducing shipment cost
- Smaller footprint
- 2-point lifting options for ease of handling; from the top and fork-lift pockets
- Lockable 4-door openings to ease maintenance
- Enclosure paint treatment to C3 standard to withstand corrosion; suitable for outdoor operations.

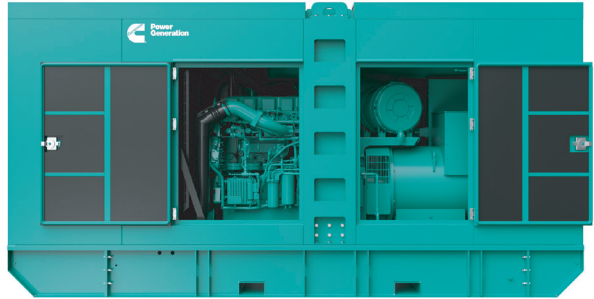
FLEXIBILITY: ADAPTABLE POWER WHEREVER YOU NEED IT

Commercial building, Manufacturing,
Public infrastructure, Agriculture,
Farming, etc.



CUSTOMER FOCUS: STRONG SUPPORT WHENEVER YOU NEED IT

Cummins is here for you. Our teams
of experts are ready to provide
you technical support all the day.
Our support begins as soon as you
contact us.



50Hz Model Range

Model	Standby		Prime		Engine	Alternator
	kVA	kWe	kVA	kWe		
C300D5-DG	300	240	275	220	6LTAA9.5-G3	S4L1D-D41
C350D5-DG	350	280	320	256	6LTAA9.5-G1	S4L1D-E41
C400D5-DG	400	320	360	288	QSG12-G3	S4L1D-E41
C450D5-DG	450	360	410	328	QSG12-G4	S4L1D-F41
C500D5-DG	500	400	455	364	QSZ13-G5	S5L1D-C41
C550D5-DG	550	440	500	400	QSZ13-G10	S5L1D-D41

60Hz Model Range

Model	Standby		Prime		Engine	Alternator
	kVA	kWe	kVA	kWe		
C275D6-DG	344	275	313	250	6LTAA9.5-G1	S4L1D-D41
C350D6-DG	438	350	400	320	QSG12-G3	S4L1D-E41
C400D6-DG	500	400	456	365	QSG12-G4	S4L1D-F41
C440D6-DG	550	440	500	400	QSZ13-G5	S4L1D-F41
C500D6-DG	625	500	563	455	QSZ13-G11	S5L1D-D41



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