



Generator Specification Sheet - 150KVA Cummins C150D2R

Medium capacity, fuel-efficient diesel generators provide reliable power for worksites, backup supply, festivals and outdoor sporting events.



Cummins 150KVA

Electrical Data

Rated Output	KVA	150
Rated Voltage	V	240/415
Rated Frequency	Hz	50
Rated Current	A	208
Outlets a (1 phase)		3 x 15 amp
(3 Phase)		3 x 32 amp 2 x 50 amp 1 x 63 amp 1 x 125 amp

Engine

		Cummins
Model		QSB7-G5
No of cylinders		6
Displacement	L	6.7
Rated output @ 1500RPM	KW	162
Fuel Type		Diesel
Fuel Capacity	L	820
Fuel Consumption b	L/Hour	36

Sound Level

Sound Level @ 7 Mtrs	dB(A)	72
----------------------	-------	----

Dimensions & Weight

Dimensions (LxWxH)	mm	4270 x 1145 x 2270
Approx Wet Weight	Kg	4150

General Characteristics

Shutdowns		Comap Paralleling - set to set with IV5 Screen
Bunding		YES
Protection		Lockable Battery Isolator and Emergency Stop

- a. Outlet combination shown here is typical. Outlet requirements may differ from machine to machine
b. Fuel consumption figures are based on 75% load as per industry specifications