



GENERATOR SOURCE

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Cummins - 35 kW - UNAVAILABLE

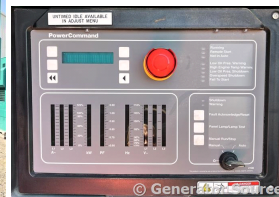
Generator Set Specs

Unit#: 089119
Capacity: 35 kW
Manufacturer: Cummins
Enclosure Type: Weatherproof Enclosure
Voltage: 120/240 V
Amps: 145.8 AMPS
Hertz: 60 Hz
Circuit Breaker Amps: 175
Phase: Three-Phase
Location: Brighton, CO
of Leads: 12
Model #: DGHCB-1418953
Serial #: J140758886
Generator Weight LBS: 6000

Engine Specs

Make: Cummins
Year: 2013
Hours: 1000
Fuel Tank Capacity (Gallons): 145
Fuel Tank Type: Double Wall Base
Model #: 4BT3.365
Serial #: 72011112

Price: Call us at 800-853-2073 for a quote



Model No. / Module	DGHCB-1418953			
Serial No. / Serial	J140758886		Spec.	n
<small>IMPORTANT! Model & Serial No. Required When Ordering Parts. Model & S/N. See Related Book Connected Gas Hours 99-2433</small>				
CUMMINS POWER GENERATION 1400 73RD AVE. N.E. MINNEAPOLIS, MN 55432 U.S.A. MADE IN U.S.A.				
FREQUENCY 60 HZ				
SERVICE RATING	STANDBY		PRIME	
PHASE	1PH	3PH	1PH	3PH
RATED KW	35.0	35.0	32.0	32.0
POWER FACTOR	1.0	0.8	1.0	0.8
RATED A1A	35.0	43.7	32.0	40.0
I2 CAPABILITY CONNECTION				
BATTERY VOLTS	AMPS		AMPS	
12 VDC	120/208	121.4	111	
	120/240	145.8	105.2	133.3
	127/220	114.8	105	
ROTATING	120/220	109.9	100.4	
SPEED	120/240	105.2	98.2	
1800RPM	240/416	80.7	55.5	
	255/400	57.4	52.5	
NOMINAL	268/460	54.9	50.2	
RATED	277/480	52.6	48.1	
FUEL: MAX FLOW Diesel 50.4 Ltr (13.3 gal/hr)				
WIRING DIAGRAM				
For Electrical Equipment Only Pour Motor Oil Generator Source				

Generator Source thoroughly tests all of our products!

The pricing displayed on our website is subject to change based on deinstallation costs, installation requirements, rigging/disposal, and any other situational variables, but we do try to keep it as up to date as possible.

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