



# GENERATOR SOURCE

SALES · RENTALS · SERVICE

## Caterpillar - 175 kW - UNAVAILABLE

### Generator Set Specs

**Unit#:** 089471  
**Capacity:** 175 kW  
**Manufacturer:** Caterpillar  
**Enclosure Type:** Sound Attenuated Enclosure  
**Voltage:** VOLTAGE SELECTOR SWITCH V  
**Amps:** 607 AMPS  
**Hertz:** 60 Hz  
**Circuit Breaker Amps:** 800  
**Phase:** Voltage Selector Switch  
**Location:** Brighton, CO  
**# of Leads:** 12  
**Model #:** XQ175  
**Serial #:** CAT00C66EMW00185  
**Generator Weight LBS:** 11000  
**Generator Dimensions:** 210 x 77 x 98

### Engine Specs

**Make:** Caterpillar  
**Year:** 2009  
**Hours:** 13048  
**Fuel Tank Capacity (Gallons):** Approx. 450  
**Fuel Tank Type:** Double Wall Base  
**Model #:** 291-0363  
**Serial #:** E6M01737

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



CATERPILLAR	
GENERATOR SET	
MODEL	35170-2
SERIAL NUMBER	CAT00C66EMW00185
YEAR OF MANUFACTURE	2009
BASED POWER - STANDBY	275.0 kVA
	175.0 kW
BASED VOLTAGE	480V
PHASE	3
BASED FREQUENCY	60 Hz
BASED CURRENT	346.4 A
BASED R.P.M.	1800
MAXIMUM ALTITUDE*	10000 ft
MAXIMUM AMBIENT TEMPERATURE*	40 °C
SALES ORDER REFERENCE	089471
ALTERNATOR CONNECTION	Y STAR
BATTERY (NO. BATTERIES)	PP 1000 TUBULARS
ALTERNATOR ENCLOSURE	IP 23
INSULATION CLASS	F
EXCITATION VOLTAGE	48 V
EXCITATION CURRENT	1.0 AMP
USER TRANSIENT REACTANCE	0.0001 P.U. UNIT
TRANSIENT REACTANCE	0.2401 P.U. UNIT
S.V.C.	0.0001 P.U. UNIT
U.S.A.	USA
MADE IN USA	MA

## 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.

Copyright © Generator Source. All Rights Reserved. Caterpillar, Detroit, Cummins, Perkins, SDMO, and all other brand names are trademarks of their individual prospective companies.

sales@generatorsource.com - generatorsource.com  
303-659-2073 - 1-800-853-2073

FORMERLY  
**Diesel**  
SERVICE & SUPPLY