+90 539 101 38 03 · 24/7 Breakdown Line
info@jutekglobal.com
www.jutekglobal.com

CAT GC SERIES · 50 Hz · DIESEL GENERATOR SET

Cat DE200 GC 200 kVA



Image is representative.

200 kVA
Standby power

160 kW
0.8 power factor

Cat C7.1
Engine

1,931 kg
Dry weight (max.)

Standby power for restaurants, small hotels, construction sites, apartment blocks and mid-size commercial buildings.

Quotes: +90 539 101 38 03 · info@jutekglobal.com

Generator set

Power (standby)	**200 kVA / 160 kW**
Frequency / speed	**50 Hz / 1500 rpm**
Voltage	**380 – 415 V**
Phase / power factor	**3-phase / 0.8 pf**
Control panel	**GCCP 1.1**
Alternator	**A-Frame standard alternator**
Emissions	**Low fuel consumption (low BSFC)**
Ambient temperature	**Up to 55 °C**

Engine

Engine	**Cat® C7.1**
Configuration	**In-line 6-cylinder, 4-stroke diesel**
Bore x stroke	**105 x 135 mm**
Displacement	**7 L**
Compression ratio	**16.0:1**
Aspiration	**Turbo, air-to-air aftercooled**
Fuel system	**In-line pump**
Governor	**Mechanical**

Dimensions and weight (max.)

Length	**3,325 mm**
Width	**1,134 mm**
Height	**1,666 mm**
Dry weight	**1,931 kg**

Standard equipment

- Cat GC sound-attenuated enclosure
- Internally mounted silencer
- GCCP 1.1 generator control panel
- Mechanical governor
- A-Frame standard alternator
- Single-wall 8-hour fuel tank
- Caterpillar yellow paint
- Cat® Product Link™ remote monitoring

Optional equipment and JUTEK solutions

- Double-wall fuel tank
- Fuel tank with spill containment
- Low / high fuel level alarm and shutdown
- Battery charger
- Alternator anti-condensation heater
- Earth leakage protection
- Running / alarm volt-free contacts
- CE / EAC / GCC certification
- ATS transfer panel (JUTEK)
- Synchronising panel (JUTEK)

Technical data is based on Caterpillar publications, is for information only, may vary with configuration and is confirmed at quotation. kW values at 0.8 power factor. Images are representative. Cat® and Caterpillar® are registered trademarks of Caterpillar Inc.