



## Cummins 250kva Diesel Generator 200kW 60Hz Standby Power 6CTAA8.3-G2

Our Product Introduction

### Basic Information

- Place of Origin: CHINA
- Brand Name: DELLENT
- Certification: CE/ISO9001
- Model Number: DE-C250
- Minimum Order Quantity: 1 pc
- Price: bargain face-to-face
- Packaging Details: PLASTIC WRAP OR PLYWOOD CASE
- Delivery Time: 20-30 DAYS
- Payment Terms: L/C, T/T
- Supply Ability: 1 MONTH 600PCS



### Product Specification

- Name: Cummins 250kva Diesel Generator
- Cooling System: Water-Cooling System
- Frequency: 60Hz
- Fuel Type: Diesel
- Prime Power: 182kVA/227kW
- Standby Power: 250kVA/200kW
- Speed: 1800rpm
- Engine Model: 6CTAA8.3-G2
- Warranty: 12 Months/1000 Hours
- Noise Level: 73dB At 7M
- Highlight: Cummins 250kva Diesel Generator,  
Cummins 6CTAA8.3-G2,  
Cummins Diesel Standby Generator

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## Product Description

**Commercial Cummins 200kW Generator ,6CTAA8.3-G2 Engine Diesel Generator ,**  
**Light: CE Cummins 200kW Generator ,60HZ**

### . PRODUCT DESCRIPTION

250kVA/200kW 60Hz Standby Power Diesel Generator with 6CTAA8.3-G2 Cummins Generator Set

#### Product Introduce:

Our Cummins engine diesel generator have all series from 20kva to 1500kva.

#### Application fields:

Diesel generator are used in any situation where a reliable backup power source is necessary to maintain continuity of operations.

For example:

Healthcare, Data Centers, Telecommunications, Construction, Manufacturing, Oil and Gas, Military, Residential electricity.

#### Advantage of our Quan Chai diesel generator :

**Cummins diesel generator have a sturdy housing**

Longer lifespan

Lower maintenance costs

Lower noise level

Faster delivery time

Better team service

Higher level technical support.



#### Product parameters:

##### Specification:

|                      |        |                    |  |
|----------------------|--------|--------------------|--|
| Model                |        | DE-C250            |  |
| Standby Power        | kVA    | 250                |  |
|                      | kW     | 200                |  |
| Prime Power          | kVA    | 228                |  |
|                      | kW     | 182                |  |
| Frequency            | Hz     | 60                 |  |
| Output Voltage       | V      | 240                |  |
| Engine Model         |        | 6CTAA8.3G2         |  |
| No.of Cylinder       |        | 6 Cylinder in line |  |
| Bore                 | mm     | 114                |  |
| Stroke               | mm     | 135                |  |
| Displacement         | L      | 8.3                |  |
| Cooling Fan Air Flow | m3/min | 240                |  |
| Compress Air Flow    | m3/min | 16.8               |  |





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