

Diesel Engine for Power Generation

This diesel engine delivers superior performance for power generation needs. It features a four-stroke design with a 1.357L displacement and efficient fuel consumption.



ADDITIONAL IMAGES



Product Overview

High-Performance Diesel Engine for Power Generation

This robust four-stroke diesel engine is specifically engineered for reliable power generation applications. It features a compact design with superior performance characteristics and a focus on efficient fuel consumption. Designed for longevity and ease of maintenance, this engine ensures consistent power output for heavy-duty industrial equipment and generators.

Technical Performance



The engine is engineered for high-performance output and efficient fuel consumption in industrial settings.

Key Performance Metrics

1.357 L

Displacement

255 g/kW.h

Fuel Consumption Ratio

Standby Power Range

10~12kw

Engine Configuration

Engine Specifications

Feature	Specification
Model Number	QC380D
Number of Strokes	Four-Stroke
Cylinder Arrangement	L-Type
Flywheel Cover Type	SAE4#
Diameter	410mm

Logistics & Compliance

HS Code

8408909220

Transport Package

Bakelite Wooden Case

Maintenance & Components



Detailed view of the integrated fuel and oil filtration systems designed for easy maintenance.

Included Systems

- Fuel injection system with dedicated filters
- Lubrication system with oil filters
- Durable cooling system with radiator and multi-blade fan
- Air intake system with high-capacity air filter