

Four-Stroke Internal Combustion Engine

This internal combustion engine is designed for power generation and industrial use. It features a four-stroke cycle, overhead valve configuration, and a cast-iron block.



Product Overview

Robust Industrial Power Solution

The R6105Q3 is a high-performance four-stroke internal combustion engine specifically engineered for heavy-duty power generation and diverse industrial applications. Built with a durable cast-iron block and an overhead valve configuration, it ensures long-term operational reliability in demanding environments. This engine utilizes an advanced dual carburetor system to optimize fuel delivery, providing the consistent power output necessary for infrastructure and distribution sector requirements.

Technical Specifications

Cycle Type	Four-stroke
Valve Configuration	Overhead valve (OHV)
Block Material	Cast-iron
Fuel Delivery	Dual carburetor system

Applications

Target Sectors	Power Generation, Industrial, Transmission, Distribution
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