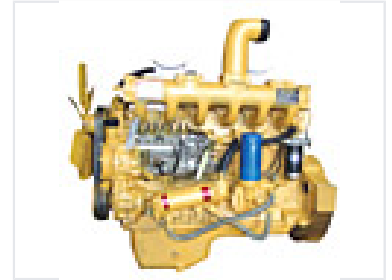


Industrial Diesel Engine R6105G20

The R6105G20 is a robust diesel engine designed for various industrial applications, particularly in power generation. It features a four-stroke cycle, direct injection, and a water-cooled system for efficient thermal management.



Overview

Industrial Performance Overview

The R6105G20 is a robust diesel engine engineered for high-demand industrial applications, including power generation, pumping stations, and heavy-duty equipment. It utilizes a four-stroke cycle and direct injection technology to balance powerful performance with fuel efficiency. Designed with a water-cooled system, the engine ensures effective thermal management, maintaining reliability even in the most demanding operating conditions.

Technical Specifications

Engine Type	Four-stroke, Direct Injection
Cooling System	Water-cooled

Key Features

Key Features	Direct Injection, Water-cooled, Compact Design, Low Emissions, Fuel Efficient
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Applications

Suitable Applications

- Power generation
- Industrial pumping
- Heavy-duty equipment