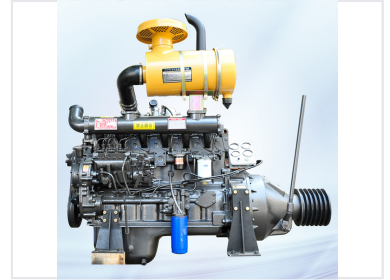


Industrial Power Unit Engine for Generators

This industrial power unit engine is designed for power generation applications. Its heavy-duty construction ensures reliable performance in demanding environments, featuring a multi-cylinder engine block and durable transmission unit.



Overview

Industrial Power Unit Engine

This high-performance, four-stroke, water-cooled diesel engine is designed for reliability and efficiency in various industrial applications. Featuring direct injection combustion and advanced engineering, it delivers consistent power output across a wide range of operational speeds. With a design focused on durability, this engine offers an extended service life and an overhaul interval of 8,000 hours, making it an ideal choice for stationary power, marine use, and heavy-duty machinery.

Performance Metrics

Key Performance Metrics

135 kW

Max Power Output

2800 rpm

Max Rotational Speed

8000 hours

Overhaul Interval

Technical Specifications

Technical Configuration

Specification	Details
Cooling System	Water-cooled
Engine Type	4-stroke, In-line
Combustion Type	Direct Injection
Bore Diameter	100mm - 105mm
Cylinder Configuration	4 or 6 cylinders

Operational Features

Engine Characteristics

- Low fuel consumption
- High operational reliability
- High torque performance
- Easy ignition (down to -10°C)
- Small footprint
- Low emission

Applications

Primary Use Cases

Power Generation, Marine Engine, Agricultural Machinery, Construction Machinery, Stationary Power