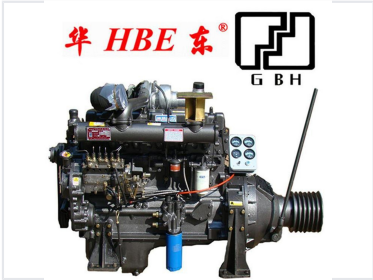
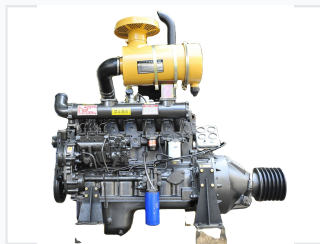
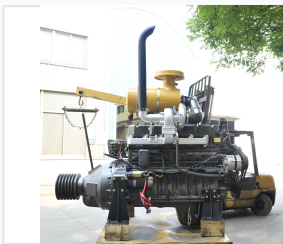


94kW 2000 RPM Stationary Diesel Engine

This stationary diesel engine delivers 94kW of power at 2000 RPM. It is designed for fixed power applications such as power generation and industrial machinery.



ADDITIONAL IMAGES



Overview



Stationary Diesel Engine Series

This series of high-speed diesel engines utilizes advanced combustion chamber technology to deliver high power output, excellent fuel economy, and reliable performance. Designed for durability with a long first-overhaul interval of 8,000 hours, these units offer easy cold-start capabilities without preheating in temperatures above -10°C. They are engineered for diverse industrial applications including power generation, construction machinery, and stationary power solutions.

Key Features



QUALITY CONTROL



Performance at a Glance

94 kW

Rated Power

2000 RPM

Rated Speed

8000 hours

First Overhaul Interval

Operational Benefits

Low Fuel Consumption, High Torque, Easy Ignition, Low Emission, Compact Design

Technical Specifications

Engine Configuration

Model	Bore (mm)	Displacement (L/cyl)	Cylinders
ZH495G	95	3.26	L 4
ZH4100G	100	3.61	L 4
R4105P	105	4.33	L 4
R6105ZP	105	4.33	L 6

Applications



PROJECT



Industry Applications

- Power Generator Sets
- Marine Power Systems
- Agricultural Machinery
- Construction Machinery
- Stationary Industrial Power