

Diesel Power Unit Engine 235kW

This diesel power unit engine outputs 235kW at 2000RPM. It is designed for power generation applications requiring a robust and reliable power source.



ADDITIONAL IMAGES



Overview

High-Performance Diesel Power Unit

This Ricardo-series diesel engine is a four-stroke, water-cooled unit designed for high-speed operation and reliability. Featuring direct-injection combustion, it is engineered for exceptional fuel economy, easy starting in temperatures down to -10°C, and a long service life with an 8000-hour first overhaul interval. Its versatile design makes it an ideal choice for power generation, marine applications, construction, and agricultural machinery.

Technical Specifications



GENUINE PARTS



Key Performance Metrics

235 kW

Rated Output

2000 RPM

Rotational Speed

8000 hours

First Overhaul Interval

Engine Configuration Options

Model	Bore (mm)	Stroke (mm)	Cylinders
ZH495G	95	115	L 4
ZH4100G	100	115	L 4
R4105P	105	125	L 4

Features



PROJECT



Industry Applications

- Power Generators
- Marine Propulsion
- Agricultural Machinery
- Construction Equipment
- Stationary Power Units

Engine Features

Four-stroke, Water-cooled, Direct-injection, Turbo-charged, Inter-cooled, High-torque

Compliance

Compliance & Standards

ISO 9001:2015 • CE • Machinery Directive 2006/42/EC