

Ricardo Marine Propulsion Engine with Gearbox

This 6-cylinder Ricardo marine propulsion engine is available in 150hp, 180hp, and 200hp configurations. It is equipped with a gearbox for efficient power transmission in boats.



ADDITIONAL IMAGES



Product Overview

High-Performance Marine Propulsion

This 6-cylinder marine propulsion engine is engineered for reliability and efficiency in various boating applications. Available in power configurations of 150hp, 180hp, and 200hp, it provides versatile performance tailored to different vessel requirements. The system comes integrated with a high-quality gearbox, ensuring smooth power transmission and robust operation in demanding marine environments.

Performance Metrics

Available Power Output

150 hp

Base Power

180 hp

Mid-Range Power

200 hp

Maximum Power

Technical Specifications

Cylinders	6
Engine Type	Marine Propulsion Engine
Transmission	Integrated Gearbox

Design & Components

Key Components

- Turbocharger
- Starter Motor
- Alternator
- Fuel Injectors
- Exhaust Manifold
- High-Efficiency Filters

Mounting

Heavy-duty black metal frame for stability

Applications

Suitable For

Commercial Boats, Fishing Vessels, Marine Transport, Propulsion Systems