

Marine Internal Combustion Engine

This is a marine internal combustion engine. It features a carburetor, intake and exhaust manifolds, a belt-driven water pump, and various sensors and gauges.



Overview

Marine Propulsion Solution

This four-cylinder internal combustion engine is engineered specifically for marine environments, featuring robust components like an integrated heat exchanger for efficient cooling. Equipped with a carburetor, intake and exhaust manifolds, and a reliable starter motor, it is built for consistent performance. The engine includes various sensors and gauges, allowing for precise monitoring of operational parameters during use.

Technical Specifications

Drive Components

- Belt-driven water pump
- Starter motor
- Carburetor
- Intake manifold
- Exhaust manifold

Engine Configuration	Four-cylinder
Cooling System	Heat exchanger equipped

Instrumentation

Monitoring System	Performance sensors, Performance gauges
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