

Four-Stroke Outboard Engine

This four-stroke outboard engine is designed for marine propulsion. It features a vertical shaft configuration, propeller drive, and a powerhead with a protective cowling.



Overview

High-Performance Marine Propulsion

This four-stroke outboard engine is engineered for reliable marine propulsion, featuring a robust vertical shaft configuration and efficient propeller drive. Designed for seamless attachment to boat transoms, the unit provides consistent thrust for both propulsion and steering. Its protective cowling ensures durability in harsh marine environments, making it an ideal choice for professional maritime applications.

Technical Specifications

Engine Cycle	4-Stroke
Configuration	Vertical Shaft
Drive System	Propeller Drive
Key Features	Protective Cowling, Transom Mount, Steering Capable