

Portable Gasoline Outboard Motor for Small Boats

This portable gasoline outboard motor is designed for small boats, offering an efficient propulsion solution. It features a compact engine with a belt-driven propeller system and a durable frame.



Overview

Reliable Marine Propulsion

The Model 7GS_4 is a portable gasoline outboard motor specifically engineered for small boats, providing a convenient and efficient propulsion solution. Featuring a compact air-cooled engine with a belt-driven propeller system, it is designed for optimal thrust and durability in marine environments. Its lightweight frame and integrated throttle control handle ensure easy installation and precise speed adjustments for recreational boating and fishing.

Performance

Key Performance Metrics

12 km/h

No-load Velocity

10 km/h

On-load Velocity

4 kw

Nominal Power

Engine Specifications

Cooling System

Air-Cooled

Engine Model	KM178F
Nominal Rational Speed	3600 r/min

Propeller & Drive

Propeller Details

Feature	Specification
Diameter	355 mm
Blades	2 blades
Rotation	Dextrorotation
Drive Type	V-belt (A-type)

Physical Dimensions

Net Outboard Propeller Weight	52 kg
-------------------------------	-------

Capacity

Complete Ship Load	5-6 T
--------------------	-------

Features

Key Features

- Portable gasoline engine
- Belt-driven propeller system
- Integrated throttle control handle
- Durable frame for marine use
- Easy installation for small boats