

# 15 HP 2-Stroke Outboard Engine

This 15 HP 2-stroke outboard engine is designed for small to medium-sized boats. It features a robust construction, efficient fuel consumption and smooth operation.

MODEL	T15
Max Output Power (hp/kW)	15/11
Full Throttle Operating Range	5000-5500 rpm
Displacement (cm <sup>3</sup> )	259
Bore x Stroke (mm)	58 x 43
Engine Type	2 cylinder 2 stroke
Fuel	Petrol (90 Octane/95) (see spec sheet for full tank)
Fuel Tank	Separated 12 litres
Recommended Engine Oil	TC-W90, TC-W90
Engine Oil Ratio	50:1 (50)
Lubrication	Pre-mixing
Ignition System	CDI
Spark Plug	NGK BPR7HS
Starting Method	Manual starting/Electrical starting
Steering	Twin handle
Exhaust	Through the propeller-hub
Cooling	Forced-water cooling
Transmission Ratio	3.925
Gear Shift Lever	Forward gear - neutral gear - reverse gear
Recommended Over-all	494 (0.454) (50/50)
Direction of Quantity	120deg
Propeller (Standard)	3.8" x 11.5"
Tilt (Angle Adjusting)	4 positions
Recommended Height Of The Transome (mm)	Standard shaft: 360 - long shaft: 520
Net Weight (kg)	Forward gear - neutral gear - reverse gear (15 hp/11 kW) 11.5 kg (25.3 lb) (11 hp/8 kW) 10.5 kg (23.2 lb)
Product Case Size (mm)	511 (W) x 351 (H) x 259 (D)

## ADDITIONAL IMAGES



## Overview

### High-Performance 2-Stroke Outboard Engine

This 15 HP 2-stroke outboard engine is engineered for reliability and efficient performance on small to medium-sized vessels ranging from 2.0m to 7.0m. Designed to meet EU EC emission standards, it offers a refined, low-noise operation without unpleasant odors or smoke. With versatile starting options and a durable, user-friendly design, it is an ideal choice for fishing, recreation, and general water transportation.

## Performance Metrics

### Key Performance Indicators

**15 hp**

Max Output Power

**259 cm<sup>3</sup>**

Displacement

**5500 rpm**

Max Operating RPM

## Technical Specifications

### Engine Configuration

Attribute	Specification
Engine Type	2-stroke, 2-cylinder
Bore x Stroke	58 x 49 mm
Ignition System	CDI
Cooling System	Forced-water cooling
Exhaust	Through propeller-hub

### Fuel & Lubrication

- Fuel: Petrol (min 92 RON)
- Oil Mix Ratio: 50:1
- Recommended Oil: TC-WII or TC-WIII
- Fuel Tank Capacity: 12 Litres

## Compatibility & Dimensions

### Transom Height Compatibility

Standard Shaft: 390 mm • Long Shaft: 520 mm

### Weight by Configuration (kg)

Configuration	Manual Start	Electric Start
Standard Shaft	35	38
Long Shaft	36	39

## Operation

### Gear & Control

Forward, Neutral, Reverse, Tiller Handle Steering