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Boat Details

Price	OUR PRICE: \$4258.47	Boat Brand	Yamaha
Model	T25LWTC	Length	0.00
Year	2024	Category	Boat Engines and Outboards
Hull Style		Hull Type	
Power Type		Stock Number	0
Condition	New	State	California
Suburb	Los Angeles	Engine Make	

Description

T25LWTC Yamaha 4 Stroke 25hp Long Shaft HIGH THRUST, Electric Start, Power Trim & Tilt System, Multi-Functional Tiller Handle or Forward Control OUTBOARD FOR SALE

The new High Thrust T25 delivers the power and grip to manoeuvre heavier small vessels with exceptional efficiency. Based on the award winning F25, Yamaha developed the new T25 in response to requests for lightweight electronic fuel injected performance in a small, high-thrust configuration.

The new T25 benefits from the technology and features available on the standard F25 model, including an exceptional power to weight ratio, variable trolling rpm control and the ability to connect to Yamaha's Command Link Digital Gauges.

The new T25 is available in both 20-inch (L) and 25-inch (X) shaft length to suit a wider variety of hulls. The T25 also comes fitted with a dual thrust propeller, specifically tested and developed for this outboard. These big-diameter, low-pitch propellers offer exceptional thrust and efficiency for pushing big loads in both forward and reverse.

Available in:

- T25LWTC- High Thrust, Electric Start, Multi-Functional Tiller Handle or Power Tilt System (Forward Control), Transom height - Long
- T25XWTC- High Thrust, Electric Start, Multi-Functional Tiller Handle or Power Tilt System (Forward Control), Transom height - Extra-Long

General Features:

POWER/PERFORMANCE

- Enhanced Acceleration and Performance Under Load
- Single Overhead Camshaft
- Wide-Span Mounting System

RELIABILITY/DURABILITY

- CDI Microcomputer
- Wet Sump Lubrication
- Engine Warning System
- Mechanical Single Throttle Valve Intake System
- SST Drive, Prop, Shift Shafts
- SST Steering Tube
- Magnetic Drain Plug
- Sacrificial Anodes
- YDC-30 Aluminium Alloy
- Phase Five™ Paint System
- Electro-deposited Powerhead Paint Process

CONVENIENCE/CONTROL

- High-Output (16-Amp) Alternator
- 45-Degree Steering in both Directions
- Built-In Resting Pads and Carry Handles
- Variable Trolling RPM Switch (VTS)
- Freshwater Flush
- Spin-on Oil Filter
- Offset Steering Friction Lever
- Auto Decompression Device
- Vibration Reduction Mounting System
- C.A.R.B. Ultra Low Emissions 3 Star Rating
- External Oil Drain Plug
- Dual Thrust Propeller

Specifications

ENGINE

Engine Type

Two-cylinder, In-line

Displacement

432 cc

Bore x Stroke

65 x 65.1 mm

Full Throttle RPM Range

5000 - 6000

Variable Trolling RPM Range

750-1050 rpm

750-1050 rpm

900 rpm

Horsepower Rating at Prop shaft

25 hp at 5500 rpm

Compression Ratio

9.3:1

Fuel Induction/Scavenging

SOHC, 2 valves per cylinder

Alternator Output

16 amp

Starting Method

E = Electric Start with Manual Backup

Ignition

CDI Microcomputer

Lubrication

Wet Sump

Degree of Trim

-3° through +16° (PTT)

Degree of Tilt

-3° through +63° (PTT)

Exhaust

Through Propeller

Cooling

Water, Thermostatic Control

DRIVE

Gear Shift

F-N-R (Forward-Neutral-Reverse)

Gear Ratio

2.08:1

SHAFT LENGTH

See Model Code

L = 20" X = 25"

FUEL AND LUBRICATION

Recommended Fuel

Regular Unleaded

Recommended Fuel Filtration

Yamaha 10-Micron or Mini-10TM

Recommended Oil

Yamalube 4-M 10w-30

Engine Oil Capacity

1.1L / 1.0L (w/without filter)

LIMITED WARRANTY

Recreational

2 + 2 Years

Commercial

1 Year

WEIGHT

- T25LWTC = 64 kg
- T25XWTC = 70 kg

*Weight estimated at time of publishing includes standard propeller, which is included with this model. Weight is measured without motor and gearcase oil.

Prices do not include fitting or accessories where applicable.

It is a Yamaha Australia stipulation that all Yamaha Outboards be fitted and personally delivered by the selling Yamaha outboard dealership.

Features

Horse Power (hp)

20

Engine Details

