



Boat Details

Price	OUR PRICE: \$11614.38	Boat Brand	Yamaha
Model	F130LA	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

F130LA Yamaha 4 Stroke 130hp Long Shaft, Electric Start, Power Trim & Tilt OUTBOARD FOR SALE

The Most Advanced Motor In Its Class.

Lifting the mid-range horsepower segment to a whole new level, Yamaha's all-new F130A employs the latest technology in a refined, efficient and light-weight package. Purpose built from the ground up to go the distance in the harsh marine environment, the F130A sits in between the best-selling F115 and F150 outboard engines and is ideally suited to boats in the popular 5 – 6m size range.

Weighing in at a class-leading 172kg, the F130A trims the fat by utilising a light and compact power trim & tilt unit and the latest light-weight materials throughout the engine and the cowl design.

The superior refinement of the silky-smooth, twin-camshaft, 4-cylinder design and unmatched power-to-weight ratio, translates to unrivalled fuel economy, reliability and performance.

The F130A is a technological symphony of exclusive Yamaha engineering - playing host to the latest combination of innovative, efficient and performance oriented technology. Utilising a 16-valve, 1832cc, in-line 4-cylinder engine from the F115B, the F130A delivers something completely new through the addition of cutting-edge technology usually only found in Yamaha’s high-horsepower line-up. This includes the use of a single electronic throttle valve that interprets the input from the mechanical control at the helm and deliverers the optimum throttle movement for exact response and precision control. This system works in tune with a completely new fuel injection and ignition system. The F130A has been designed with a 5mm offset crankshaft for efficient combustion and durability as well as an enhanced lower gear unit to reliably transfer the extra torque to the water.

Compact and light-weight in design, the F130A's performance and efficiency makes it the ideal power option.

Available in:

- F130LA- Electric Start, Tilt System - Electric Start, Transom height - Long
- F130XA- Electric Start, Tilt System - Electric Start, Transom height - Extra Long

General Features:

- 1.8 Litre, EFI, DOHC, In-line 4-Cylinder, 16 valve engine
- 5mm Offset CrankshaftDouble overhead camshaft
- 81mm Cylinder Bore
- Multi-Point Electronic Fuel Injection
- Electronic Throttle Valve (ETV)
- Best in-class charging power
- Command Link (optional)
- Variable Trolling Speed
- Shift Dampener System Propeller (SDS™)
- Enhanced Lower gear unit (transmission)

Price includes:

- Outboard
- Water test
- Free prop exchange

Price does not include:

- Yamaha Alloy Prop
- Yamaha 703 Side Control Box and Yamaha looms/wiring
- 2x Yamaha multi function digital gauges(Tacho and Speedo, Fuel level, Battery level, Trim, Hours, Warnings, etc)
- Battery, Steering, Fuel filter, Fuel tank
- Fitting(dependent on boat configuration - as a guide \$500 to \$750 for a single outboard of this size)
- Trim limiter(if required)

SPECIFICATIONS

Engine Type 4-Stroke, 16 Valve DOHC Direct Action In-line 4

Displacement 1832 cc

Bore x Stroke 81.0 x 88.9 mm

Recommended Max RPM 5300-6300

Lubrication System Wet-sump

Fuel Management EFI
Ignition TCI
Starter System Electric
Alternator Output 12V - 35A with rectifier regulator
Operation Method Remote control
Trim & Tilt Method Power trim & tilt
Digital Gauges Optional
Digital Network Gauges with Fuel Management Optional
Gear Ratio 2.15 : 1
OEDA Emission Rating Three Stars

DIMENSIONS

- Height
- F130LA : 516 mm (20.3 in)
 - F130XA : 643 mm (25.3 in)

- Weight
- F130LA : 172 kg
 - F130XA : 178 kg

CDI-E: CDI-Electronic Automatic
CDI-M: CDI-Microcomputer
TCI: Transistor Controlled Ignition

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.