



F70LA Yamaha 4 Stroke 70hp Long Shaft EFI OUTBOARD FOR SALE

OUR PRICE: \$11,031

FOUR-STROKE

F70

All-round Performance

Being in the heart of the F70 is a unique four-cylinder 16-valve design activated by a single overhead camshaft. This valve per cylinder design has dramatically increased the outboard's volumetric efficiency, effectively transferring more air and exhaust at a more efficient rate.

ENGINE FEATURES

- 16-valve four-cylinder engine
- Advanced timing pump design with glass breather power and performance
- Forward control system (optional multi-function tiller)
- Variable timing for low-speed fishing
- Exclusive VCI alloy for maximum corrosion protection
- Proven water-tight design for easy and quiet maintenance
- Compatible with all of Yamaha's premium colour and digital gauges
- Available in either NEW! Fluorescent White or Signature Grey
- Compatible with Yamaha's Shift Locking (SLD) propellers

AWARD-WINNING F70LA

Engine Type

Stroke

Displacement

Max. HP

Weight

Transom Height

Start System

Operation Method

Shift Locking System

Material

Digital Display

Warranty

Four-Stroke

16-Valve

2.0L

70HP

1.1m

2.0m

Electric

Remote Control

Shift Locking

16-Valve Four-Stroke

Aluminum

1.2m

3 Year

Description

F70LA Yamaha 4 Stroke 70hp Long ShaftEFIOUTBOARD FOR SALE

The new F70 is a further development of the F60, sharing the same displacement and stroke. The engine is lighter than any competitive four stroke or direct injected two stroke motor in the 70 – 75 horsepower class. The F70 achieves this by its unique four valves per cylinder design activated by a single overhead camshaft rather than the conventional dual camshaft design for 16 valve engines. This reduces the weight that would result from having an extra camshaft and the components that go with it.

For a remarkably light engine, the F70 punches well above its weight. Four valves per cylinder have dramatically increased this engines volumetric efficiency - the efficiency with which the engine can draw fuel and air in and push exhaust out of the cylinders. Increasing this efficiency means the F70 is able to run at a higher rpm with the max operating RPM being increased to 6300rpm. The resulting top end performance will be great for boaters who want to get to their favourite spot first – and who doesn't?

Brisbane Yamaha has an experienced team of Yamaha-trained service technicians who specialise in outboard fit-outs. We offer exceptional service and have Australia’s best Yamaha outboard prices, ask around... we know our customers and we know Yamaha. It is why Brisbane Yamaha is one of Australia’s largest Yamaha dealers.

Please note: Yamaha Australia requires that all Yamaha outboards sold must be fitted by the selling Yamaha dealership. This is the only way to protect your warranty and guarantees the best performance from your Yamaha outboard.

Available in:

- F70LA- Electric Start, Tilt System - Electric Start, Transom height - Long
- F70XA- Electric Start, Tilt System - Electric Start, Transom height - Extra-Long
- F70LHA- Electric Start,Tiller Handle, Tilt System - Electric Start, Transom height - Long

General Features:

- Remarkably light engine
- Single Overhead Camshaft designed for 16 valve
- Impressive 6300rpm

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 Type4-Stroke, 16 Valve SOHC In-line 4 Cylinder  
Displacement996 cc  
Bore x Stroke65 x 75 mm  
Recommended Max RPM5300 - 6300  
Lubrication SystemWet sump  
Fuel ManagementEFI  
IgnitionTCI  
Starter SystemElectric  
Alternator Output12V-17A with Rectifier Regulator  
Operation MethodRemote Control  
Trim & Tilt MethodPower Trim & Tilt  
Gear Ratio2.33:1  
OEDA Emission Rating????  
ScavengingSingle Overhead Camshaft  
Previous model/codeF70AETL

Dimensions

Transom Length

- F70LA: 534 mm (21 in)
- F70XA: 636 mm (25 in)

Weight

- F70LA: 120 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.

Boat Brand	Model	Stock Number
Yamaha	F70LA	0
Length	Year	Condition
0.00 Metres	2024	New
State	Suburb	Boat Link
Queensland	BURPENGARY	