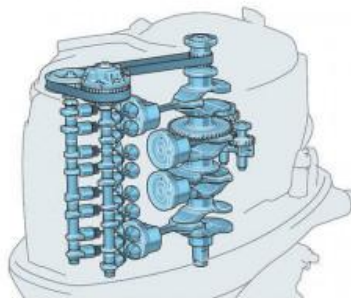




F175



## Specifications

### Boat Details

Price	POA	Boat Brand	Yamaha
Model	F175	Length	0.00
Year	2026	Category	Boat Engines and Outboards
Hull Style		Hull Type	
Power Type	Power	Stock Number	F175LCA

### Disclaimer

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Condition  
Suburb

New  
HORNSBY

State  
Engine Make

New South Wales

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## Description

Yamaha's popular and proven range of F175 Digital and Mechanical Control outboards now feature a newly designed look and integrated steering, taking these engines to the next level when it comes to power, reliability and control.

The Integrated Hydraulic Steering system is housed in a neat, sealed cylinder unit, which is built into the transom bracket of the engine, rather than being a third-party bolt-on component. This results in a simple and clean rigging set-up, and an uncluttered bilge and transom area, while exposing less components to the elements for improved long-term durability and reliability.

This new range of four-cylinder integrated steering models are ideal for all applications, including new boat packages, existing boat repowers and multi engine set-ups.

The modernised F175 outboards bring a new level of delight to boating.

### MODELS F175CB F175B

Control System	Digital Electronic Control (DEC)	Mechanical Control (MEC)
Steering System	Integrated Hydraulic Steering (IHS)	Integrated Hydraulic Steering (IHS)
Transom Height (Shaft Length) mm [inch]	X: 642 [25.3]	L: 516 [20.4]   X: 642 [25.3]
Weight	F175XCB: 235   F175LB: 233   F175XB: 234	
Engine	4-Stroke, 16 Valve DOHC Direct Action In-Line 4	
Displacement	2785.0	
Bore	96 x 96.2	
Max RPM	5000-6000	
Lubrication	Wet-sump	
Fuel	EFI	
Ignition	TCI	
Starter	Electric	
Alternator	12V - 50A with rectifier regulator	
Operation	F175CB: DEC/IHS   F175B: MEC/IHS	
Tilt	F175CB: TotalTilt™ with Limiter   F175B: Tilt Limiter	
Gauges	Optional	
Network Gauges	Optional	

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Gear Ratio 1.86 : 1  
Steering Built-in Electric Assisted Hydraulic or Built-in Hydraulic

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## Engine Details

Horse Power 175

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