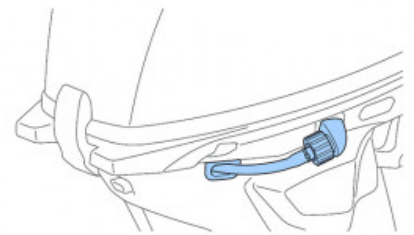
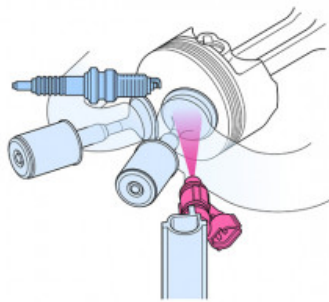
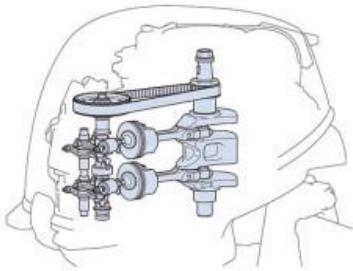




F25

POA



## Specifications

### Boat Details

Price	POA	Boat Brand	Yamaha
Model	F25	Length	0.00
Year	2025	Category	Boat Engines and Outboards
Hull Style		Hull Type	
Power Type	Power	Stock Number	F25SMHC
Condition	New	State	New South Wales
Suburb	TAREN POINT	Engine Make	

### Disclaimer

Our company offers the details of this vessel in good faith but cannot guarantee or warrant the accuracy of this information nor warrant the condition of the vessel. A buyer should instruct his agents and/or surveyors to investigate such details buyer desires validated. This vessel is offered subject to prior sale, price change or withdrawal without notice.

## Description

The F25 delivers the weight and performance you would expect from a two-stroke, with all of the advantages that comes with Yamaha's industry-leading four-stroke technologies. This new generation outboard is not only an improvement on the four-stroke model it replaced, but also exceeds the all-round capabilities of Yamaha's legendary 25 two-stroke outboard.

For the first-time in Yamaha's four-stroke history, the F25 comes with a battery-less fuel injection option - delivering easier starts, better fuel economy and an improved overall operating performance.

Yamaha's F25 delivers the industry's highest power-to-weight ratio and options to suite every boating style. Choose from mechanical and/or electric start, mechanical tilt or power, trim and tilt (PTT), and a redesigned tiller handle or forward control options - now in both short and long shaft models.

With all the features and options normally only seen in Yamaha's bigger horsepower models, the F25 punches well above its weight.

### Technical Specification

HeightS: 424 [16.7] | L: 551 [21.7]

WeightS (MH): 57 | L(MH): 59 | S(WT): 64 | L (WT): 65 | S(WTH): 66 | L (WTH): 67

Engine4-Stroke, SOHC In-line 2

Displacement432.0

Bore65 x 65.1

Max RPM5000-6000

LubricationWet-sump

FuelEFI

IgnitionCDI

StarterManual Starter (M), Manual and Electric Starter (W)

Alternator12V - 16A with Rectifier Regulator (Battery Charging Kit Optional)

OperationTiller Handle (H), Remote Control

TiltManual Tilt, Power Trim and Tilt (T)

GaugesOptional

Network GaugesOptional

Gear Ratio2.08 : 1

Lpd Switch1

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## Engine Details

Horse Power

25

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