

Email: sales@offshoreboatsales.com.au

Website: www.offshoreboatsales.com.au

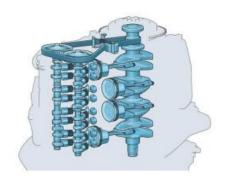
Unit 9 67 - 71 Vicars Street Mitchell ACT 2911

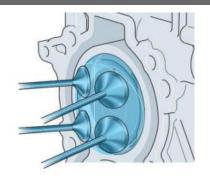


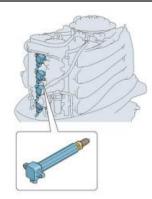


# VF115

## POA







# Specifications

## **Boat Details**

Price POA Boat Brand Yamaha Model VF115 Length 0.00

Year 2024 Category Boat Engines and Outboards

Hull Style Hull Type

Power Type Power Stock Number VF115LA

Condition New State Australian Capital Territory

Suburb MITCHELL 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.



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#### **Description**

When it comes to exhilarating performance, no other engine matches the speed, weight and smarts of Yamaha's VMAX SHO (Super High Output) four-stroke engines. The VMAX SHO high performance range was recently expanded to include the VF115, allowing smaller horsepower rated boats to take advantage of this high performance platform. This in-line four cylinder, 1.8 litre outboard is tuned to deliver additional top-end performance for high performance sports such as bass fishing, skiing and racing.

The VF115 has achieved significant weight reductions, by utilising a lightweight composite lower pan and cowling, a single-ram power trim and tilt mechanism, and a lightweight mounting bracket, delivering an exceptional power-to-weight performance. This compact, lightweight and capable engine delivers a performance typically associated with a two stroke, but with the convenience, reliability and whisper quietness of a four-stroke. Technical Specification

HeightL: 516 [20.3] | X: 643 [25.3]

WeightL: 171 | X: 176

Engine4-Stroke, 16 Valve DOHC Direct Action In-line 4

Displacement1832.0

Bore81 x 88.9

Max RPM5300-6300 LubricationWet-sump

FuelEFI

IgnitionTCI StarterElectric

Alternator12V - 35A with Rectifier Regulator

OperationMechanical control

TiltPower Trim & Tilt

GaugesOptional

Network GaugesOptional

Gear Ratio2.15:1