



BF115 (115HP OUTBOARD)

POA

Specifications

Boat Details

Price	POA
Model	BF115
Year	2024
Hull Style	
Power Type	
Condition	New
Suburb	MAITLAND

Boat Brand Length Category Hull Type Stock Number State Engine Make Honda 0.00 Boat Engines and Outboards

South Australia Honda Marine

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

TECHNOLOGY THAT DELIVERS

By sharing many components with the Honda Accord and CRV automobiles, Honda's BF115 delivers world-renowned quality and reliability through advanced engineering.

This engine sets the standard in innovation featuring advanced inline four-cylinder technology, drawn from Honda's decades of automotive experience.

The BF115 features a range of Honda-exclusive technologies that places it in a league of its own. You deserve the best.

EFFICIENCY & PERFORMANCEThe BF115's Dual Stage Induction offers a variable air intake manifold to deliver top performance at every speed. At low speeds, air passes through a long intake runner, increasing low-end torque. Above 3500RPM, shutter valves open to shorten the air's path, boosting air flow for more high-end torque. The result is a simple, compact design that delivers the awesome performance for you - no matter how fast you want to go.

The engine's linear air/fuel and knock sensors help determine the correct fuel flow and ignition curve. They improve the overall engine operation and efficiency while preventing engine damage.

And a quick movement of the throttle control activates the BLAST[™] system, advancing the ignition curve aggressively. 'Hole shot' is vastly improved as more horsepower gets the hull up on plane quicker.

ENGINE COMMAND

The BF115's ECM receives constant input from 18 different sensors to deliver instant starts, smooth operation, strong performance and excellent fuel efficiency.

With Honda's Engine Alert System, it also monitors vital engine functions and prevents engine damage by alerting you of overheating, low oil PSI, over-rev, water in fuel, battery condition, and critical engine functions.

And three separate cooling systems keep the cylinder head cooler for more long-term durability.

BUT WAIT, THERE'S MORE

Honda's proven 'on demand', 51amp belt-driven alternator reduces heat buildup and provides superior battery charging capability. Offering 30amp at 1000RPM and 40amp+ above 2000RPM, there's plenty of juice on board!

A powerful, compact 24-valve DOHC design creates more valve lift to pull in more air for increased horsepower. The low-maintenance design of the BF115 allows easy adjustment of the rocker arms. No multiple shims or trial-and-error adjusting needed.

Of course, being a Honda high-horsepower, the BF115 can communicate with onboard electronics to deliver a widerange of information to head-unit displays, with its NMEA2000 Compatibility.

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ENGINE

TYPE [][]4-stroke DOHC inline 4-cylinder / 16-valves DISPLACEMENT [][]2,354cc BORE & STROKE [][]87 x 99 mm FULL THROTTLE RPM RANGE [][]4,500-6,000 RPM RATED POWER [][]115HP @ 5,250 RPM COOLING SYSTEM [][]Water cooled INDUCTION [][]Programmed fuel injection IGNITION SYSTEM [][]Full transistorised battery ignition STARTING SYSTEM [][]Electric EXHAUST [][]Through prop ALTERNATOR [][]40-Amp POWER TRIM & TILT [][]Standard TRIM RANGE [][]-4° to +16° TILT RANGE [][]68°

SAFETY FEATURES EMERGENCY STOP SWITCH []]Standard OIL PRESSURE ALERT []]Standard TEMPERATURE ALERT []]Standard REV-LIMITER []]Standard SPEEDOMETER PICKUP []]Standard

DRIVE GEAR RATIO []]2.14:1 GEAR SHIFT []]F-N-R PROPELLER []]Optional

DIMENSIONS OVERALL LENGTH [][]845mm OVERALL WIDTH []]580mm OVERALL HEIGHT (L-TYPE) [][]1,665mm OVERALL HEIGHT (X-TYPE) [][]1,790mm OVERALL HEIGHT (X-TYPE) [][]1,790mm OVERALL HEIGHT (XXL-TYPE) [][]1,790mm TRANSOM HEIGHT (L-TYPE) [][]508mm TRANSOM HEIGHT (X-TYPE) [][]635mm TRANSOM HEIGHT (XXL-TYPE) [][]1,78 DRY WEIGHTS (L-TYPE) [][]217kg DRY WEIGHTS (X-TYPE) [][]220kg

Engine Details

Engine Make Horse Power Honda Marine 115

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