



BF90 (90HP OUTBOARD)

POA

Specifications

Boat Details

Price	POA	Boat Brand	Honda
Model	BF90	Length	0.00
Year	2024	Category	Boat Engines and Outboards
Hull Style		Hull Type	
Power Type		Stock Number	
Condition	New	State	South Australia
Suburb	MAITLAND	Engine Make	Honda Marine

## Description

### WORLD FAMOUS QUALITY

The technology in the BF90 is the very same that powers one of the most popular cars in the world, the Honda Jazz!

The BF90 offers PGM-FI for instant throttle response and optimized fuel consumption. It also features Honda exclusives like BLAST™ for strong acceleration, Lean Burn Control for superior fuel efficiency and a 3-Way Cooling System for long-lasting, durable performance.

Add it all together and you have an engine that is economical, efficient and durable — which means maximum quality time for you on the water.

### VTEC TECHNOLOGY

Developed for Honda's high-performance F1 sport cars, VTEC varies the lift and duration of the intake valves to provide optimum performance both at low and high rpm.

VTEC delivers at low speeds, smooth stable idling with reduction in fuel consumption, while the increased valve lift at higher speeds broadens the torque curve and top end power.

### BLAST TECHNOLOGY

Honda's revolutionary Boosted Low Speed Torque (BLAST™) technology boosts engine torque at low RPM under rapid acceleration.

BLAST™ traces the air/fuel ratio that results in the maximum torque for each engine revolution, while simultaneously tracing the maximum knock limit ignition timing that can be obtained using a rich air/fuel ratio in the full throttle zone and advances the ignition timing to the limit, in order to produce greater torque.

This boost in horsepower and torque at low rpm contributes to strong hole shot performance to get the hull up on plane quickly!

### ECONOMIC POWER

Along with Honda's Programmed Fuel Injection, the BF90 incorporates Lean Burn Control technology, which allows combustion to operate on a leaner air/fuel ratio than stoichiometric air/fuel.

An O2 sensor, together with the ECM, precisely controls the air/fuel mixture for the best fuel economy at cruise setting. The mode in which lean burn control is used during cruising to achieve higher fuel economy is referred to as ECOmo (Economy Controlled Motor).

### BEST IN CLASS CHARGING

The BF90 has the best in class charging performance with a 44-amp alternator. This means your outboard is now able to charge the battery faster and power more accessories, so that you can now run that little bit of extra tech on the boat to help find the perfect catch.

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#### 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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## NMEA2000

Honda is wired for the future; this is why the new outboards come standard with NMEA2000 connectivity. Equipment designed to the NMEA2000 standard has the ability to share and display data, including commands and status with other compatible equipment over a single channel.

## ELECTRONIC FUEL INJECTION (EFI)

With an upgraded ECU the BF90 has the latest in Electronic Fuel Injection (EFI) technology. This ensures that fuel is delivered to the engine in a highly efficient and precisely measured manner. Meaning that the exact amount of fuel is delivered at the perfect time; this guarantees that the engine will run smoother at peak performance while also burning significantly less fuel.

## ENGINE

TYPE Four-stroke SOHC 4 Cylinders

DISPLACEMENT 1,496cc

BORE & STROKE 73 x 89 mm

FULL THROTTLE RPM RANGE 5,300-6,300 RPM

RATED POWER 90HP @ 5,800 RPM

COOLING SYSTEM Water Cooled

INDUCTION Programmed Fuel Injection

IGNITION SYSTEM Full Transistorised Battery Ignition

STARTING SYSTEM Electric

EXHAUST Through prop

ALTERNATOR 44 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 2.33:1

GEAR SHIFT F-N-R

PROPELLER Optional

## DIMENSIONS

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Phone: 08 8832 2113

Email: [sales@maitlandmarine.com.au](mailto:sales@maitlandmarine.com.au)

Website: <https://www.maitlandmarine.com.au/>

1-3 Elizabeth Street Maitland SA 5573

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OVERALL LENGTH 746mm

OVERALL WIDTH 449mm

OVERALL HEIGHT (L-TYPE) 1,566mm

OVERALL HEIGHT (X-TYPE) 1,693mm

OVERALL HEIGHT (XXL-TYPE) n/a

TRANSOM HEIGHT (L-TYPE) 537mm

TRANSOM HEIGHT (X-TYPE) 664mm

TRANSOM HEIGHT (XXL-TYPE) n/a

DRY WEIGHTS 166kg

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### Engine Details

Engine Make

Honda Marine

Displacement

1496

Horse Power

90

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