

## ADVENTURE ON *Water*

# HONDA MARINE

# OUTBOARD ENGINES

## MARKET INFORMATION HERE

## MARKET INFORMATION HERE



# BRINGING THE BEST ENGINE INNOVATION TO THE WATER

As the largest engine manufacturer in the world, we know quite a lot about how to make a great engine for any purpose. In fact, over two thirds of the 5 million engines we make every year are for our competitors and other manufacturers, so they obviously think so too. Our engines are trusted by millions of users everyday, all over the world, for countless tasks and applications. With over 60 years of innovation, testing, refining and testing again, we know what makes a great engine, and we inject all of that knowledge into our outboard range.

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# THE POWER YOU NEED, FOR THE LIFESTYLE YOU WANT



## FOR THE MOMENTS

There's an incredible depth of feeling that flows through every person who owns, and works with a boat. This joy, this relentless, overwhelming passion for a life on the water, fuels everything we do and every product we create.

## FOR THE ADVENTURES

There's nothing like the freedom to choose your own course. With engines designed and built for everyone's needs, embrace every adventure, every trip and every Saturday afternoon jaunt, without a drop of hesitation.

## FOR LIFE

We make the most reliable and trustworthy engines in the world. It sounds impressive, but what it really means is that we're there when it matters. And when it matters, people choose Honda, time and time again.



# HONDA MARINE INNOVATION

At Honda, we have always been passionate about new technology. By constantly pushing the boundaries of what is possible, we are able to give you more. More performance, more fuel efficiency, more control. Take a look at our latest innovations to see how you can get the most out of your outboard engine.



## EVERY ENGINE FOR ANY ADVENTURE

From 2.3 HP to the V8 BF350 you'll find the perfect outboard engine to match the power, performance, and practicality you need. Seek out your sweet spot between the advanced technology features, ease of use, optimal fuel efficiency, horsepower and price.

## PERFORMANCE

- VTEC™

**VTEC™ - VARIABLE VALVE TIMING AND LIFT ELECTRONIC CONTROL**  
Optimises engine performance throughout engine rpm range
- PGM-FI

**PGM-FI - PROGRAMMED FUEL INJECTION**  
PGM-FI controls full optimisation of your engine performance and reliability
- ECOMO

**ECOMO**  
Superior fuel efficiency

- BLAST™

**BLAST™ - BOOSTED LOW SPEED TORQUE**  
Excellent holeshot performance
- PGM-IG

**PGM-IG - HONDA PROGRAMMED IGNITION**  
Honda Programmed Ignition accurately controls ignition timing for optimum overall operation
- DIRECT AIR

**POWER INTAKE AIR SYSTEM**  
Unique system providing increased engine power and superior cooling

## EASE OF USE

- HONDA IST®**  
Intelligent shift and throttle for smooth throttle and gear shifting
- MULTI-FUNCTION TILLER HANDLE**  
Adjustable tiller handle for maximum comfort with conveniently located controls
- RECOIL START**  
Simplified and compact for easy starting
- COUNTER ROTATING GEARBOX**  
Improves boat handling for reduced steering effort
- NMEA 2000®**  
Simplified connectivity for compliance with other NMEA 2000® electronic equipment
- TRIM SUPPORT**  
Automatically operates trim according to engine or boat speed
- CRUISE CONTROL**  
Adjust boat speed with a press of a button
- MECHANICAL CONTROL**  
Ergonomic and responsive remote control
- POWER TRIM AND TILT**  
Electric engine trim and tilt optimises performance
- ELECTRIC START**  
Effortless and easy starting
- ENGINE PROTECTION AND SECURITY**  
Engine monitoring function
- THROUGH HUB EXHAUST**  
Provides increased thrust and reduced operating noise
- AUTOMATIC TILT**  
Preset easy tilt operation when stored or mooring
- TROLLING CONTROL MODE**  
Giving accurate slow speed control

## PORTABILITY

- LIGHTWEIGHT**  
Compact, lightweight design for easy portability
- INTEGRATED FUEL TANK**  
Enhanced portability and convenience
- INTEGRATED CARRYING HANDLE**  
Enhances portability
- 360° STEERING**  
360° steering for simplified manoeuvrability
- THROTTLE TENSIONER**  
Refines steering throttle control

KEY FEATURES



BF350/BF300

# THE V8. REDEFINING HIGH-PERFORMANCE OUTBOARD ENGINES

Now you can have it all on the water – ultimate comfort combined with high-powered performance. Our first V8 offers a technically advanced outboard engine allowing you to explore further, experience more, and take your time on the water to whole new levels. Enjoy the precision of rapid acceleration, the reassurance of intelligent fuel efficiency and, most importantly, the backing of years of proven Honda engineering.

PERFECT FOR LONGER, COMFORTABLE ADVENTURES  
AND EFFORTLESS LEISURE



### SPECIFICATIONS AT A GLANCE

#### BF350/300

##### ENGINE TYPE

5 LITRE  
32 VALVE V8

##### DISPLACEMENT

4.952 CM<sup>3</sup>

##### WEIGHT

355 KG INCLUDING  
PROPELLER

##### HORSEPOWER

BETWEEN 300-350 HP

### RANGE BENEFITS

#### BUILT FOR SPEED

This V8 engine offers the most formidable power yet amongst our outboard engines. At low speeds, BLAST™ offers instant and powerful acceleration, then for the extra power at cruising speeds, initiate VTEC™ to boost peak power to provide a positive surge of acceleration.

#### DESIGNED FOR EFFICIENCY

The new distinctive design – a slim, one-motion silhouette enveloped in Aquamarine Silver, Grand Prix White or Sporty White – adapts to various hull shapes and environments, while an improved gear case shape reduces underwater drag. Underneath built-in technology like ECOMo, Trim Support and an O<sub>2</sub> sensor helps optimise fuel efficiency, without compromising engine performance.

#### TAILORED FOR EASE OF USE

Accompanying the V8 outboard is an all-new BF350 controller to help make the most of all the intuitive features. Experience smoother sailing with Cruise Control and its expanded adaptive speed range, then use the Automatic Tilt to set a default trim angle to avoid manually trimming the engine when docking and mooring.

### FUEL CONSUMPTION

Engine speed (rpm)	Speed (knots)	Consumption (l/h)	MPL
650	2,8	5,2	0,54
1.000	5,0	9,6	0,52
1.500	7,3	19,4	0,38
2.000	9,0	33,3	0,27
2.500	16,2	48,4	0,33
3.000	24,6	53,4	0,46
3.500	30,8	68,1	0,45
4.000	36,2	102,2	0,35
4.500	40,3	124,0	0,33
5.000	44,9	150,7	0,30
5.500	50,0	222,7	0,22
6.000	51,7	244,0	0,21

Ranieri Next 330 LX – 2 x BF350A  
Length 10,15 m  
Weight 5.280 kg (as tested)

Max power 800 hp  
5 people – Calm lake  
Propeller (16" x 21")

### COLOURS













These engines are available in Aquamarine Silver, Grand Prix White or Sporty White. Please contact your local Marine dealer for more information.



### SPECIFICATIONS

	BF350	BF300
Type	4-Stroke, SOHC, 60° V8, 32 valves	
Displacement (cc)	4.952	
Bore x Stroke (mm)	89 x 99,5	
Full Throttle RPM Range	5.000 - 6.000	
Rated Power [kW (PS)]	257,4	220,7
Gear Ratio	1,79	
Battery Charging Capacity (A)	70	
Transom Height (mm)	XDU / XCDU: 638 UDU / UCDU: 765	
Dry Weight (kg)	XDU / XCDU: 355* UDU / UCDU: 360*	
Engine Trim and Tilt	Power Trim & Tilt	
Length (mm)	1.121	
Width (mm)	650	
Height (mm)	2.145	
Centre to Centre (mm)	724	

### KEY FEATURES

VTEC™	VTEC™	◆	◆
BLAST™	BLAST™	◆	◆
PGM-FI	Programmed Fuel Injection	◆	◆
ECOMo	ECOMo	◆	◆
	Honda iST®	◆	◆
	Electric Start	◆	◆
	Power Trim and Tilt	◆	◆
	Engine Protection and Security	◆	◆
	NMEA 2000®	◆	◆
	Counter Rotating Gearbox	◆	◆
	Through Hub Exhaust	◆	◆
	Power Air Intake System	◆	◆
	Trolling Control Mode	◆	◆
	Cruise Control	◆	◆
	Auto Tilt	◆	◆
	Trim Support	◆	◆

\*Dry weight includes propeller.



BF250/BF225/BF200

# V6. ENGINEERING EVOLVED.

The very same manufacturing excellence that powers Honda motor racing, will power you to explore further, play harder and live freer than ever before. The advanced V6 range encapsulates the exhilaration of being out on the water. Enjoy the precision of rapid acceleration, the reassurance of intelligent fuel efficiency and, most importantly, the backing of years of proven Honda engineering.



NEW

SPECIFICATIONS AT A GLANCE

BF250/225/200

ENGINE TYPE

6 CYLINDERS

DISPLACEMENT

3.583 CM³

WEIGHT

FROM 284 KG

HORSEPOWER

BETWEEN 200-250 HP

RANGE BENEFITS

POWER TO TAKE YOU ANYWHERE

Whether you're working or cruising, you want a smooth and stress-free ride. The V6 range ensures exactly that, with innovative technologies including VTEC™ control, BLAST™ acceleration, and iST which enables precise electronic engine response.




BETTER FOR THE ENVIRONMENT

Enjoy impressive power output without an increase in fuel consumption. PGM-FI electronic fuel injection increases the air to fuel ratio when you accelerate, whilst ECOmo ensures the fuel efficiency continues when you reach optimal cruising speed.










CLEAN, SLEEK DESIGN

The V6 range was designed to be as sleek in appearance as it is on the water. The outer shell style echoes the precision engineering beneath the casing, leaving no doubt as to just what your boat can do at full throttle.

SPECIFICATIONS

	BF250*	BF225*	BF200*
			
Type	SOHC - 6 Cylinders 60° V6 VTEC™, 24 valves		OHC - 6 cylinders 60° V6, 24 valves
Displacement (cc)	3.583		
Bore x Stroke (mm)	89 x 96		
Full Throttle RPM Range	5.300 - 6.300		
Rated Power [kW (PS)]	183,9	165,5	147,1
Gear Ratio	2,00 (24/12)		
Battery Charging Capacity (A)	90		
Transom Height (mm)	L: 508 X: 635 U: 762		
Dry Weight (kg)	L: 284 X / XC: 292 U / UC: 297		
Engine Trim and Tilt	Power Trim & Tilt		
Length (mm)	1.035		
Width (mm)	666		
Height (mm)	L: 1.812 X: 1.939 U: 2.066		
Centre to Centre (mm)	724		

KEY FEATURES

VTEC™	VTEC™	◆	◆	
BLAST™	BLAST™	◆	◆	◆
PGM-FI	Programmed Fuel Injection	◆	◆	◆
ECOmo	ECOmo	◆	◆	◆
	Honda iST®	◆	◆	◆
	Electric Start	◆		◆
	Power Trim and Tilt	◆	◆	◆
	Engine Protection and Security	◆	◆	◆
	NMEA 2000®	◆	◆	◆
	Counter Rotating Gearbox	◆	◆	◆
	Through Hub Exhaust	◆	◆	◆
	Power Air Intake System	◆	◆	◆
	Trolling Control Mode	◆	◆	◆
	Cruise Control	◆	◆	◆
	Automatic Tilt	◆	◆	◆
	Trim Support	◆	◆	◆

\*BF200/BF225/BF250 counter rotation models available.

FUEL CONSUMPTION

	Engine speed (rpm)	Speed (knots)	Consumption (l/h)	MPL
ECOmo	650	2,9	1,8	1,66
	1.000	4,5	3,2	1,39
	1.500	6,4	5,9	1,09
	2.000	7,7	7,5	1,02
	2.500	10,6	12,8	0,82
	3.000	15,1	18,4	0,82
	3.500	20,6	23,9	0,86
	4.000	24,9	31,3	0,80
	4.500	29,7	39,9	0,74
	5.000	32,8	49,2	0,67
	5.500	36,8	63,2	0,58
	6.000	42,0	78,5	0,54
	6.250	42,8	88,8	0,48

4XC HA27 - BF250  
Weight 1.890 kg (as tested)

Flat sea, no wind  
Propeller (18")

COLOURS

These engines are available in Aquamarine Silver, Grand Prix White or Sporty White. Please contact your local Marine dealer for more information.



BF250-200



BF150/BF135/BF115

# THE POWER TO PERFORM

Designed with large inflatables and sports boats in mind, this range was inspired by the pure rush of feeling you get when you cut through the blue at top speed. With Intelligent Shift and Throttle (iST) technology, PGM-FI electronic fuel injection, and VTEC™ to optimise engine performance, you get a small, finely tuned engine that promises a smooth and exhilarating ride for tenders, touring and anything in between.



NEW

### SPECIFICATIONS AT A GLANCE

BF150/135/115

ENGINE TYPE  
4 CYLINDERS

DISPLACEMENT  
2.354 CM<sup>3</sup>

WEIGHT  
FROM 218 KG

HORSEPOWER  
BETWEEN  
115-150 HP

### RANGE BENEFITS

REFINED DESIGN.  
READY FOR ACTION.

Available in Aquamarine Silver, Grand Prix White or Sporty White, the new-look engine designs have been streamlined and made more compact to improve performance. With innovation from our flagship V8 range, control feels effortless with intuitive features like trolling control, cruise control, trim support, and automatic tilt.

RELIABILITY AND  
EFFICIENCY

Renowned for quality, reliability, and engineering that lasts, we make engines you can count on for work, rest, or play. Each model is packed with our clever fuel-efficient technology, making it as innovative as it is durable.

PERFECT FOR SPEEDBOATS AND ENTHUSIASTS

### FUEL CONSUMPTION

ECOMO	Engine speed (rpm)	Speed (knots)	Consumption (l/h)	MPL
	650	3,1	2,1	1,48
	1.000	4,4	4,2	1,04
	1.500	6,4	7,2	0,88
	2.000	7,7	12,3	0,62
	2.500	9,6	19,8	0,48
	3.000	15,0	26,0	0,58
	3.500	21,3	31,0	0,69
	4.000	26,7	42,0	0,63
	4.500	30,5	52,0	0,59
	5.000	33,9	78,8	0,43
	5.500	38,0	91,4	0,42
	6.000	49,9	104,0	0,39
	6.200	42,0	106,8	0,39

Idea Marine 80 - 2 x BF150  
Length 7,99 m  
Weight 2.000 kg (as tested)




Max power 425 hp  
2 people - Slightly rough sea  
Propeller (14 3/4" x 19")

### COLOURS



These engines are available in Aquamarine Silver, Grand Prix White or Sporty White. Please contact your local Marine dealer for more information.



### SPECIFICATIONS

	BF150*	BF135*	BF115
			
Type	DOHC - 4 cylinders 16 valves VTEC™ (150)		
Displacement (cc)	2.354		
Bore x Stroke (mm)	87 x 99		
Full Throttle RPM Range	5.000 - 6.000		
Rated Power [kW (PS)]	110,3	99,3	84,6
Gear Ratio	2,14 (30/14)		
Battery Charging Capacity (A)	40		
Transom Height (mm)	L: 508 X: 635		
Dry Weight (kg)	L: 224 X: 227		
Engine Trim and Tilt	Power Trim & Tilt		
Length (mm)	913		
Width (mm)	618		
Height (mm)	L: 1.688 X: 1.815		
Centre to Centre (mm)	660		

### KEY FEATURES

VTEC™	VTEC™	◆		
PLAST™	BLAST™	◆	◆	◆
PGM-FI	Programmed Fuel Injection	◆	◆	◆
ECOMO	ECOMO	◆	◆	◆
	Honda iST®	◆	◆	◆
	Electric Start	◆	◆	◆
	Power Trim and Tilt	◆	◆	◆
	Engine Protection and Security	◆	◆	◆
	NMEA 2000®	◆	◆	◆
	Counter Rotating Gearbox	◆	◆	
	Through Hub Exhaust	◆	◆	◆
	Trolling Control Mode	◆	◆	◆
	Cruise Control	◆	◆	◆
	Automatic Tilt	◆	◆	◆
	Trim Support	◆	◆	◆

\*BF150/BF135 counter rotation models available.



BF100/BF80/BF60

# ADVENTURE, AMPLIFIED

Experience the perfect balance of power and control. These outboards deliver the confidence and quick responsiveness you need on the water, all in a versatile mid-range design. With exhilarating acceleration, outstanding fuel efficiency, and precise handling, every trip becomes smooth and unforgettable.



### SPECIFICATIONS AT A GLANCE

BF100/BF80	BF60
ENGINE TYPE	
4 CYLINDERS	3 CYLINDERS 12 VALVE
DISPLACEMENT	
1.496 CM <sup>3</sup>	998 CM <sup>3</sup>
WEIGHT	
FROM 165 KG	FROM 110 KG
HORSEPOWER	
BETWEEN 80-100 HP	60 HP

### RANGE BENEFITS

#### COMPACT DESIGN, POWERFUL OUTPUT

Equipped with Honda's BLAST™ system, this range delivers strong low-end torque and rapid acceleration, enabling you to get to your optimum speed, and your favourite patch of blue, in no time at all.




#### SMART PERFORMANCE TECHNOLOGY

All models benefit from advanced PGM-FI fuel injection and ECOmo lean burn control, ensuring smoother power delivery and efficient fuel use at cruising speeds.

#### ROBUST SHELL

Innovative engineering housed in shimmering silver. Our patented double-seal process creates a slick aluminium shell that is anodised primed and painted before we finish with a clear top-coat of UV-protecting resin.

### SPECIFICATIONS

	BF100	BF80	BF60
			
Type	OHC - 4 cylinders VTEC™ 16 valves (100) 16 valves (80)		OHC - 3 cylinders 12 valves
Displacement (cc)	1,496		998
Bore x Stroke (mm)	73 x 89,4		73 x 79,5
Full Throttle RPM Range	5.500 - 6.300	5.000 - 6.000	
Rated Power [kW (PS)]	73,6	58,8	44,1
Gear Ratio	2,33:1		2,07
Battery Charging Capacity (A)	35		17
Transom Height (mm)	L: 537 X: 664		521
Dry Weight (kg)	LRTU: 166* XTRU: 172*	LRTU: 165* XTRU: 171*	110*
Engine Trim and Tilt	Power Trim & Tilt		
Length (mm)	742		777
Width (mm)	459		417
Height (mm)	L: 1.576 X: 1.703		1.397
Centre to Centre (mm)	660		582

### KEY FEATURES

VTEC™	VTEC™	◆		
BLAST™	BLAST™	◆	◆	◆
PGM-FI	Programmed Fuel Injection	◆	◆	◆
ECOmo	ECOmo	◆	◆	◆
	Multi-Function Tiller Handle**	◆	◆	◆
	Electric Start	◆	◆	◆
	Power Trim and Tilt	◆	◆	◆
	Engine Protection and Security	◆	◆	◆
	NMEA 2000®	◆	◆	◆
	Through Hub Exhaust	◆	◆	◆

\*Dry weight includes aluminium propeller (3kg).  
\*\*Optional.

### FUEL CONSUMPTION

	Engine speed (rpm)	Speed (knots)	Consumption (l/h)
ECOmo	650	2,0	0,9
	1.000	2,5	1,5
	1.500	4,3	3,3
	2.000	5,5	5,7
	2.500	7,1	8,1
	3.000	13,0	10,0
	3.500	17,0	12,3
	4.000	21,2	16,8
	4.500	25,5	20,1
	5.000	29,5	26,0
	5.500	33,0	32,4
	5.900	36,8	36,0

Highfield H54 - BF100  
2 People - Calm sea





BF50/BF40/BF30

# COMPACT, LIGHT AND POWERFUL

With the power-to-weight ratio on our side, this light and nimble outboard range delivers thrilling acceleration and impressive fuel efficiency, so you can take on every wave and whim with ease. And you can rest assured that we've squeezed a lot of innovation into that compact shell, each technological advancement makes a day on the water as enjoyable as a freshly caught feast.



### SPECIFICATIONS AT A GLANCE

BF50/40/30

ENGINE TYPE  
3 CYLINDERS 6 VALVES

DISPLACEMENT  
BETWEEN 552 CM<sup>3</sup>-808 CM<sup>3</sup>

WEIGHT  
FROM 77,5 KG

HORSEPOWER  
BETWEEN 30-50 HP

### RANGE BENEFITS

#### STREAMLINED POWER, BUILT TO PERFORM

Engineered for easy handling and strong low-end torque, these three-cylinder outboards provide fast throttle response and smooth cruising. Perfect for compact vessels that demand high performance without the extra weight.

#### EFFICIENCY YOU CAN COUNT ON

With Honda's PGM-FI fuel injection and ECOmo burn control these engines are built for longer days on the water and lower fuel costs. Quiet, clean, and economical – ideal for dependable everyday use.

PERFECT FOR SMALL BOATS AND RIBS




### FUEL CONSUMPTION

ECOmo	Engine speed (rpm)	Speed (knots)	Consumption (l/h)
	850	2,2	0,9
	1.000	3,0	1,2
	1.500	3,6	1,8
	2.000	5,4	2,7
	2.500	5,8	3,5
	3.000	6,8	4,8
	3.500	9,8	6,5
	4.000	15,7	8,0
	4.500	19,1	9,3
	5.000	22,0	13,1
	5.500	24,5	16,8
	6.000	27,2	20,7
	6.200	28,1	23,1


Ranieri 4XC H19CC - BF40  
2 People - Calm sea



### SPECIFICATIONS

	BF50	BF40	BF30
			
Type	OHC - 3 cylinders 6 valves		
Displacement (cc)	808		552
Bore x Stroke (mm)	73 x 89,4		61 x 63
Full Throttle RPM Range	5.500 - 6.000	5.000 - 6.000	
Rated Power [kW (PS)]	36,8	29,4	22,1
Gear Ratio	2,08		
Battery Charging Capacity (A)	17		10
Transom Height (mm)	S: 416 / L: 521		S: 431 / L: 552
Dry Weight (kg)	SRTU: 96,0* LRTU: 98,0*		110*
Engine Trim and Tilt	Power Trim & Tilt		
Length (mm)	694		720 (Tiller) 640 (Remote)
Width (mm)	390		375
Height (mm)	S: 1.195 / L: 1.320		L: 1.281 X: 1.387
Centre to Centre (mm)	558		N/A

### KEY FEATURES

 BLAST™	◆	◆	
 PGM-FI Programmed Fuel Injection	◆	◆	◆
 ECOmo ECOmo	◆	◆	
 Multi-Function Tiller Handle**	◆	◆	
 Electric Start	◆	◆	◆
 Power Trim and Tilt	◆	◆	◆
 Engine Protection and Security	◆	◆	◆
 NMEA 2000®	◆	◆	
 Through Hub Exhaust	◆	◆	◆
 Remote Control			◆

\*Dry weight includes propeller.  
\*\*Optional.



BF20/BF15/BF10/BF8

# THE STRONG, QUIET TYPE

Compact without the compromise. Our incredibly lightweight range of engines deliver impressive horsepower of up to 20 with a two-cylinder outboard that promises a smoother, quieter ride across lake, river, or sea. Add some power to your dinghy, a kicker to your sailboat or some fun to your weekend. With clever foldaway handles, our ultra-portable range is the perfect pocket-sized power source.



### RANGE BENEFITS

#### THE PERFECT ALL-ROUNDER

Easily transported on land, powerful and intuitive in the water. With innovative additions such as remote control and the option of a nippy electric start, it's as easy to get up onto the plane as it is to get down to the shoreline. And, if you want to use your lightweight engine on a heavier boat, you can enhance capability with a power thrust propeller.

#### CONFIDENTLY QUIET

All Honda outboards come with the reassurance that our advanced technology means they start easily, operate efficiently, run quietly, and give you even less reason to be on dry land.



PERFECT FOR SMALL BOATS AND RIBS OR USERS  
LOOKING FOR MAXIMUM PORTABILITY

### SPECIFICATIONS AT A GLANCE

BF20/BF15/BF10/BF8

#### ENGINE TYPE

2 CYLINDERS 4 VALVE

#### DISPLACEMENT

BETWEEN 350-222 CM³

#### WEIGHT





FROM 42-46 KG

#### HORSEPOWER






BETWEEN 8-20 HP



### SPECIFICATIONS

	BF20	BF15	BF10	BF8
				
Type	OHC - 2 cylinders 4 valves			
Displacement (cc)	350		222	
Bore x Stroke (mm)	59 x 64		58 x 42	
Full Throttle RPM Range	5.000 - 6.000	4.500 - 5.500	5.000 - 6.000	4.500 - 5.500
Rated Power [kW (PS)]	14,7	11,0	7,4	5,9
Gear Ratio	2,08		2,33	
Battery Charging Capacity (A)	12A (Electric) 6A (Recoil)			
Transom Height (mm)	S: 433 / L: 563 / X: 703 (X only for BF15 and BF10)			
Dry Weight (kg)	SHU: 46,5* / SHSU: 49,0* SRU: 49,5* / SRTU: 57,0* LHU: 49,5* / LHSU: 52,0* LRU: 51,0* / LRTU: 58,5* XRTU: 61,0 (15)*		SHU: 42,0* / SRU: 46,0* LHU: 44,5* / LRU: 48,5* SHSU: 45,5* / LHSU: 48,0* XRUU: 52,5* (10)	
Engine Trim and Tilt	Manual Tilt - 5 stages Power Tilt		Manual Tilt - 5 stages	
Length (mm)	650 (Tiller) / 640 (Remote)		610 (Tiller) / 600 (Remote)	
Width (mm)	350		345	
Height (mm)	S: 1.110 / L: 1.240 X: 1.380 (15)		S: 1.105 / L: 1.235 X: 1.375 (10)	

### KEY FEATURES

PGM-IG	Honda Programmed Ignition	◆	◆	◆	◆
	Electric Start	◆	◆	◆	◆
	Remote Control	◆	◆	◆	◆
	Power Trim and Tilt	Power Tilt only	Power Tilt only		
	Through Hub Exhaust	◆	◆	◆	◆
	Engine Protection and Security	◆	◆	◆	◆

\*Dry weight includes propeller.



BF2.3

# PORTABLE PERFORMANCE

Power so portable, you really can take it anywhere. With an ergonomic carry handle and folding tiller, the BF2.3 is compact enough to be carried in the back of a car, but with the backing of Honda's world-renowned reliability it gives you the confidence for a spontaneous adventure.



## SPECIFICATIONS

Type	OHV - 1 cylinder 2 valves
Displacement (cc)	57
Bore x Stroke (mm)	45 x 36
Full Throttle RPM Range	5.000 - 6.000
Rated Power [kW (PS)]	1,7
Gear Ratio	2,42
Transom Height (mm)	S: 418 / L: 571
Dry Weight (kg)	SCHU: 13,5* LCHU: 14,0*
Engine Trim and Tilt	Manual Tilt - 4 stages
Length (mm)	410
Width (mm)	280
Height (mm)	S: 945 / L: 1.100

\*Dry weight includes propeller.

## KEY FEATURES

	Lightweight	◆
	Integrated Carrying Handle	◆
	Integrated Fuel Tank	◆
	Recoil Start	◆
	360° Steering	◆
	Throttle Tensioner	◆

honwave

# THE WATER IS WAITING

Our stylish range of Honwave inflatables are light, portable and easy to use. Built from the highest grade marine PVC, they are tough, durable and capable of taking on the harshest of environments.



## PORTABLE PERFORMANCE

### HONWAVE SLATTED-DECK INFLATABLES (SE)

(FROM 2 - 2,5 METRES)

Compact and ultra light, Honwave's slatted-deck inflatables are perfect for tender excursions or simply cruising for pleasure.



### HONWAVE AIR V-FLOOR INFLATABLES (IE)

(FROM 2,4 - 3,8 METRES)

Light and fast, these inflatables are packed with comfort and performance features. Their deep-V hull design significantly optimises keel performance and ensures maximum stability.



### HONWAVE ALUMINIUM DECK INFLATABLES (AE)

(FROM 2,5 - 4 METRES)

Honwave's aluminium-deck inflatables are ideal for just about any nautical activity. Rugged and ready to go, their extra-large buoyancy guarantees smooth and safe cruising every time.



## SPECIFICATIONS

Type	Overall Length (cm)	Overall Beam (cm)	Inner Length (cm)	Inner Beam (cm)	Tube Diameter (cm)	Packing Size (cm)	Net Weight (kg)	Max Engine Power (hp)	Passenger Capacity (Adult/Child)	Loaded Weight (kg)	Chambers	Floor	Category
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### SLATTED (SE)

T20-SE3	202	144	121	61	40	107 x 60 x 32	27	4,3	2/-	250	3	Slatted	D
T25-SE3	250	156	153	68	43,5	112 x 60 x 34	34	6	3/-	440	3	Slatted	C

### INFLATABLE (IE)

T24-IE3	240	154	148	67	42,5	112 x 60 x 34	33	6	3/-	400	3 + Floor (2)	Air V-Floor	D
T27-IE3	267	153	177	67	42,5	112 x 65 x 38	34	8	3/1	664	3 + Floor (2)	Air V-Floor	C
T32-IE3	320	154	229	67	42,5	112 x 65 x 38	39	15	4/-	735	3 + Floor (2)	Air V-Floor	C
T38-IE3	376	170	262	80	44	122 x 72 x 43	48	20	5/1	950	3 + Floor (2)	Air V-Floor	C

### ALUMINIUM (AE)

T25-AE3	250	156	153	68	43,5	112 x 65 x 38	45	6	3/-	440	3 + Keel	Aluminium	C
T30-AE3	297	157	195,5	68	43	112 x 65 x 38	54	15	4/-	610	3 + Keel	Aluminium	C
T35-AE3	353	171	244	80	45	122 x 72 x 43	73	20	5/-	700	3 + Keel	Aluminium	C
T40-AE3	395	189	279	90	49	129 x 79 x 45	86	20	7/-	1.050	3 + Keel	Aluminium	C

HONWAVE



# HONDA GENUINE ACCESSORIES AND RIGGING COMPONENTS

Honda genuine accessories are designed, made and tested to the same exacting standards as our legendary outboard engines. They are created to fit seamlessly with your existing Honda products without any hassle, allowing you to concentrate on the important things in life, enjoying the water.



## IMMOBILISER

BF115-350 engines equipped with iST are available with an anti-theft immobiliser ignition system that requires a remote transponder key to start the engine.

## HONDA iST® INTELLIGENT SHIFT & THROTTLE

The iST command and control system is available on the BF115-350 models, providing superb control and plug-and-play installation. The system offers all of the features boaters are looking for including fast idle mode, trolling control, and engine speed and trim synchronisation (up to 4 engines).



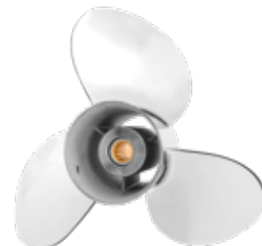
FLUSH MOUNT CONTROLLER FOR BF115 - BF350

TOP MOUNT CONTROL BOX FOR BF115 - BF350

## PROPELLER OPTIONS



3 BLADE ALUMINIUM PROPELLER



3 BLADE STAINLESS STEEL PROPELLER



4 BLADE ALUMINIUM PROPELLER



4 BLADE STAINLESS STEEL PROPELLER

## CUSTOM FUNCTION BUTTONS

Our BF115-350 range features multiple rigging options for a customised on-the-water experience. Those fitted with iST (intelligent Shift & Throttle) offer a one-push button start.\*

\*This is only available with multi engines not for single installs.



PUSH START BUTTON



MULTIPLE CUSTOM FUNCTION SET-UPS

## DISPLAYS

The Honda Multi-Function Display comes in two screen sizes, 4.3 and 7 inches. The smaller shows boat speed and fuel level (additional NMEA 2000® sensors required) as well as any potential engine faults, for up to four Honda NMEA 2000® compliant engines.

Both screens can set trim and tilt limits, activate auto trim/tilt, monitor cruise control, receive enhanced engine fault notifications, and easily calibrate the fuel tank.



7" MFD TOUCHSCREEN



NMEA DISPLAY

## HANDLING AND STEERING

Honda's ergonomically designed tiller handles and remote controls provide accurate and effortless control.



MULTI-FUNCTION TILLER HANDLE (BF60A & BFP60A)



MULTI-FUNCTION TILLER HANDLE (BF40D & BF50D)



SIDE MOUNT CONTROL BOX



FLUSH MOUNT CONTROL BOX



TOP MOUNT CONTROL BOX (SINGLE)



TOP MOUNT CONTROL BOX (TWIN)

## NMEA GAUGES

Utilising the NMEA 2000® (engine-to-electronics data communication) network, the 85mm display gauge is compatible with Honda engines ranging from BF40 to BF350, and offers NMEA 2000® and analogue signals for fuel level monitoring, as well as an integrated GPS.

The 52mm Satellite Gauge is designed to connect directly to the 85mm main display and can be configured via a smartphone app to show fuel level, trim, coolant temperature, engine oil pressure or temperature, or voltage.



MULTI-FUNCTION SPEEDOMETERS



MULTI-FUNCTION TACHOMETERS



ANALOGUE FUEL GAUGE



SVH 52 SATELLITE GAUGE

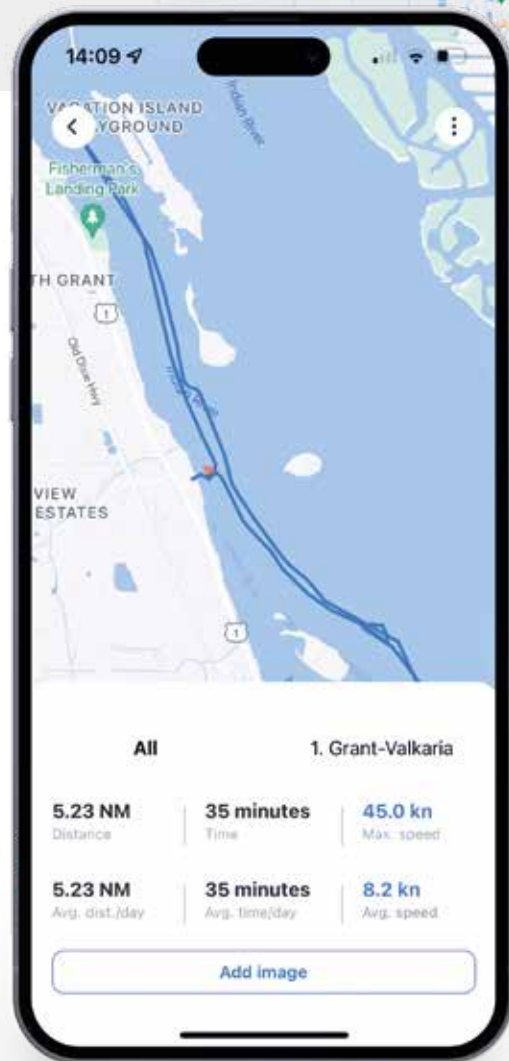
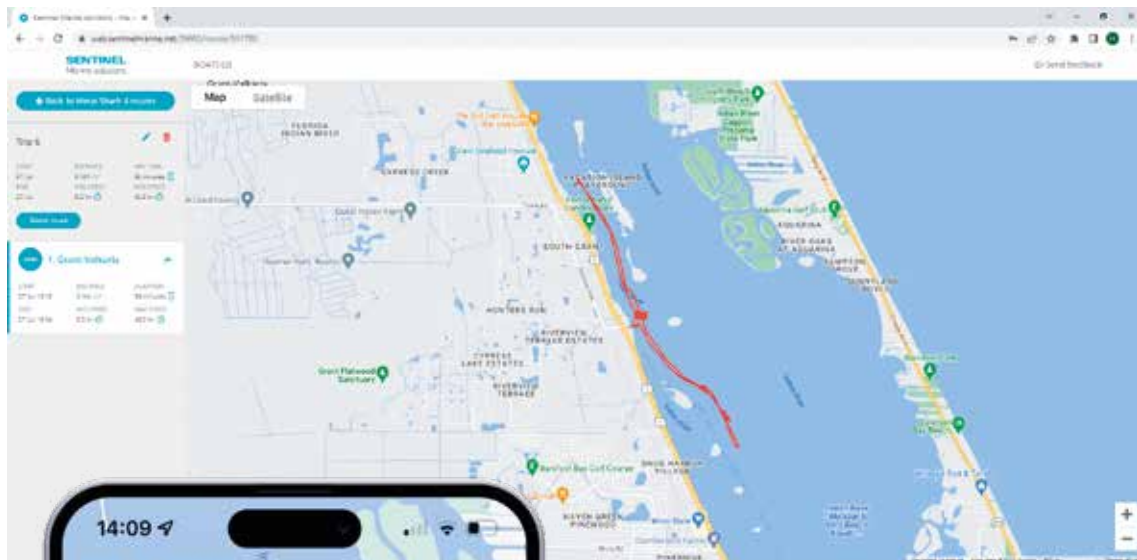


SCH 85 SATELLITE GAUGE



ANALOGUE TACHOMETER





#### MARINE MONITOR APP\*

Our Marine Monitor gives you the ultimate connectivity. You can access live information such as engine, speed and battery data and boat owners can even track movement and receive an alert if their boat strays from a predefined geofenced area.

Trip data is stored automatically and can be viewed remotely via the smartphone app or web browser, making it easy for you to share your favourite routes with friends and family wherever you are.

Always connected and in control, whether you're in or out of the water.

\*A unit is required to be fitted to the boat's NMEA system.



# ADVENTURE ON WATER







## WANT TO LEARN MORE?

Download our Honda Marine App to discover our full range of outboard engines and inflatables. Choose the engine you like, explore the technical spec, and take a 360° look around the exterior. We'll give you our recommendations on which model fits your needs and when you're ready to dive in, you can find your nearest dealer.

Download on the  
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Google Play

## HEADING FOR MARKETS

MARKET  
INFORMATION  
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