

HONDA
MARINE



PORTABLES

2.3 - 20 HP

Portables

Big on convenience, versatility and performance, Honda Portable Outboard Motors are easy to use and transport.



Ideal for small fishing boats, bay boats, and inflatable boats.



For complete information on Honda Portable Outboard Motors visit marine.honda.ca

BF9.9

- Power tilt available (Model LRTC). Conveniently tilts the engine out of the water for easy lift-off and transport.
- Available with Power Thrust design (BFP9.9), the combination of the 2.33:1 gear ratio and the 254 mm x 165 mm (10 in. x 6 1/2 in.) Power Thrust four-blade propeller creates 60% more thrust in reverse and 15% more in forward. The result is improved manoeuvrability and performance.
- All electric-start models are fitted with a high-output charging system that will deliver 2 amps at 1,000 RPM and an amazing 12 amps at only 3,000 RPM to help keep your electronics working and batteries charged. Manual-start models have 6 amps.



BF15

- 350 cc, 2 cylinders/ 4 valves, SOHC design powerhead.
- The long-stroke design is engineered to provide optimum torque throughout the RPM range.
- The programmed-ignition system sets the ignition system during start-up to reduce the effort required to pull start the engine.
- The BF15 has one of the largest alternators in its class. It generates 12 amps at only 3,000 RPM. This helps to maintain battery charge and keep electronics running at trolling speeds.



BF2.3

- Shallow-water drive is designed to greatly reduce the risk of engine damage while navigating in shallow water.
- Centrifugal clutch provides the functionality of a neutral position.
- A fold-down tiller handle and compact design allows for easy transportation and storage.
- Integrated fuel tank makes for easy portability.



BF5

- Portability, performance, reliability and user friendliness are the hallmarks of this new portable engine model; the BF5 four-stroke outboard.
- Sleek design and a 1.5-litre internal fuel tank makes a compact and high performing outboard.



BF20

- High-output charging system delivers 12 amps at only 3,000 RPM to keep your electronics working and batteries charged.
- Electronically controlled monitoring system protects the engine components from over-revving, low engine-oil pressure and overheating.
- Fully-remote-control BF20 models are available.
- 350 cc, 2-cylinder, in-line, OHC design powerhead.
- Fresh Water Flush port.
- 4-Front Corrosion Protection



Honda Portable Engine Lineup



Available at select Honda Marine Dealers

	BF2.3	BF5	BF9.9	BF15	BF20	
ENGINE	Type	4-Stroke, OHV 1 Cylinder / 2 Valves	4-Stroke, OHV, 1 Cylinder / 2 Valves	4-Stroke SOHC 2 Cylinders / 4 Valves	4-Stroke SOHC 2 Cylinders / 4 Valves	
	Displacement	57 cc / 3.5 cubic in.	127 cc / 7.75 cubic in.	222 cc / 13.5 cubic in.	350 cc / 21.4 cubic in.	350 cc / 21.4 cubic in.
	Bore & Stroke	45 mm x 36 mm (1.77 x 1.42 in.)	60 mm x 45 mm (2.36 x 1.77 in.)	58 mm x 42 mm (2.28 x 1.65 in.)	59 mm x 64 mm (2.32 x 2.52 in.)	59 mm x 64 mm (2.32 x 2.52 in.)
	Full Throttle RPM Range	5,000-6,000 RPM	4,500-5,500 RPM	5,000-6,000 RPM	4,500-5,500 RPM	5,000-6,000 RPM
	Rated Power	2.3 HP @ 5,500 RPM	5 HP @ 5,000 RPM	9.9 HP @ 5,500 RPM	15 HP @ 5,000 RPM	20 HP @ 5,500 RPM
	Cooling System	Air Cooled	Water cooled with thermostat	Water Cooled	Water Cooled	Water Cooled
	Fuel Delivery	1 Carburetor	1 Carburetor	1 Carburetor	1 Carburetor	1 Carburetor
	Ignition System	Transistorized Magneto Ignition	Digital CDI	PGM-IG	PGM-IG	PGM-IG
	Starting System	Recoil	Recoil	Electric / Recoil	Electric / Recoil	Electric / Recoil
	Exhaust	Under Water, above propeller	Under Water, above propeller	Under Water, above propeller	Under Water, above propeller	Under Water, above propeller
	Lubrication	Forced splash	Trochoid pump pressure lubrication	Forced Lubrication (Trochoid pump)	Forced Lubrication (Trochoid pump)	Forced Lubrication (Trochoid pump)
Tansom angle	4-Stage 5°-10°-15°-20°	5-Stage 4°-8°-12°-16°-20°	5-Stage 4°-8°-12°-16°-20°	4-Stage 8°-12°-16°-20°	4-Stage 8°-12°-16°-20°	
Tilt up Angle (when tansom angle at 12°)	75°	3-Stage 18°- 34°- 58°	71°	71° (S-Type) 72°(L-Type)	71° (S-type) 72° (L-Type)	
DRIVE	Gear Ratio	2.42 : 1	2.08 : 1	2.33 : 1	2.08 : 1	2.08 : 1
	Gear Shift	F & R - 360° Swivel Steering	F-N-R	F-N-R	F-N-R	F-N-R
EQUIPMENT	Alternator (Manual Start)	-	Standard, 6 Amp/12 VDC charging system	6 amp / 76 watts	6 amp / 76 watts	6 amp / 76 watts
	Alternator (Electric Start)	-	-	12 amp / 152 watts	12 amp / 152 watts	12 amp / 152 watts
	Power Tilt	-	-	LRTC model only	-	LRTC model only
	Oil Pressure Alert	Standard	Standard	Standard	Standard	Standard
	Rev-Limiter	Standard	Standard	Standard	Standard	Standard
Temperature Alert	-	-	Standard	Standard	Standard	
DIMENSIONS	Overall Width	285 mm / 11.2 in.	347 mm / 13.7 in.	345 mm / 13.6 in.	350 mm / 13.7 in.	350 mm / 13.7 in.
	Dry Weight	13.6 kg / 30 lb. (SCHC-Type) 14.3 kg / 31.5 lb. (LCHC-Type)	27.8 kg / 61.3 lb. (S-Type) 28.3 kg / 62.4 lb. (L-Type)	Man 42 kg / 93 lb. Elec 46.5 kg / 103 lb. (S-Type) Man 44.5 kg / 98 lb. Elec 49 kg / 108 lb. (L-Type) Elec 53 kg / 117 lb. (X-Type)	46.5 kg / 103 lb. (S-Type) 49.5 kg / 109 lb. (L-Type) 50 kg / 110 lb. (SHS-Type)	46.5 kg / 103 lb. (S-Type) 49.5 kg / 109 lb. (L-Type) 50.5 kg / 111 lb. (LRTC-Type) 58.5 kg / 129 lb. (LHG-Type)
	Tansom Height	418 mm / 16.5 in. (S-Type) 572 mm / 22.5 in. (L-Type)	434 mm / 17.1 in. (S-Type) 561 mm / 22.1 in. (L-Type)	432 mm / 17 in. (S-Type) 563 mm / 22.2 in. (L-Type) 635 mm / 25 in. (X-Type)	432 mm / 17 in. (S-Type) 563 mm / 22.2 in. (L-Type)	432 mm / 17 in. (S-Type) 563 mm / 22.2 in. (L-Type)
PROPELLER	Propeller Type (Material)	3-Blade (Polymer)	3-Blade (Aluminum)	4-Blade (Aluminum)	4-Blade (Aluminum)	4-Blade (Aluminum)
	Propeller (Diameter x Pitch)	184 mm x 120 mm 7-1/4 x 4-3/4 in. (S-Type) 184 mm x 120 mm 7-1/4 x 4-3/4 in. (L-Type)	200 mm x 170 mm 7-7/8 x 6-3/4 in. (S-Type) 200 mm x 170 mm 7-7/8 x 6-3/4 in. (L-Type)	235 mm x 203 mm 9-1/4 x 9 in. (S-Type) 235 mm x 203 mm 9-1/4 x 8 in. (L-Type) 254 mm x 165 mm 10 x 6.5 in. (BF(P))	235 mm x 254 mm 9-1/4 x 10 in. (S-Type) 235 mm x 254 mm 9-1/4 x 10 in. (L-Type)	235 mm x 254 mm 9-1/4 x 10 in. (S-Type) 235 mm x 254 mm 9-1/4 x 10 in. (L-Type)



60
SINCE
1964
**Celebrating
Over 60 Years**
PROVEN

Genuine Honda Dealer Support

One of the most significant advantages of owning a Honda is the peace of mind in knowing that you have our support during the life of your Outboard engine. Honda Marine dealers will service and repair your unit as specified by the factory, using only Genuine Honda Parts to help maintain the original level of Honda quality.

Parts

Genuine Honda Parts are made for your Honda. When the time comes for you to service, repair or enhance your Honda, don't settle for an imitation. Genuine Honda Parts can help maintain the original operating specifications of your Honda and are designed to offer a perfect fit and finish every time. Let trained Honda technicians help keep your Honda healthy with Genuine Honda Parts.

Accessories

A wide variety of attachments and accessories are available for your Honda Marine Outboard Engine. In fact, they are the only accessories that have been approved by the engineers who originally designed your Honda. This helps to ensure that not only will they perform as they were designed to, but they'll fit right too. From propellers to protective covers, chances are Honda has what you're looking for. Your Honda dealer is the place to go to make your choice.

Service

Keeping your Honda healthy is a vital part of maintaining the quality, reliability and performance of your outboard engine. Honda chooses dealers with the same care as they put into building our product. Leave your product with the people who are most familiar and aware of the performance expected from a Honda. You can trust that only high-quality Genuine Honda Parts are used to help your Honda perform at its best.



Enjoy peace of mind with Honda's 5-year outboard motor warranty. This factory-direct, non-declining coverage protects against defects without hidden conditions and transfers to new owners. With over 300 trained dealers nationwide, expert support is always nearby—reliable protection you can trust.

FPO FSC

E25MARBRPB

Honda Canada Outdoors @HondaPowersports-OutdoorCanada @HondaOutdoors

©/TM/(R) – Trademarks of Honda Canada Inc. or used under licence from Honda Motor Co., Ltd. or third parties. Never operate your Honda outboard or boat under the influence of drugs or alcohol. Always wear an approved and legally compliant personal flotation device while boating. Read your owner's manual and inspect your Honda outboard before operation. Always obey local laws, use common sense and respect the rights of others. All Honda outboards are power-rated in accordance with NMMA procedures. Some of the technologies described in this publication come with limitations. See owner's manual for complete details. Specifications, descriptions and illustrations contained in this publication are based on information believed to be correct at the time this publication was approved for printing. Although descriptions, specifications, model images, colours and accessories are believed to be correct, accuracy cannot be guaranteed. Errors and omissions excepted. Specifications are subject to change without notice. All specifications in this publication apply only to models sold and registered in Canada by an authorized dealer. Some of the models and/or accessories may not be exactly as shown. Visit honda.ca or see your Honda Power Equipment or Marine dealer for full details.

HONDA
MARINE

honda.ca