

HONDA
MARINE

55
SINCE
1964

Celebrating over 55 Years of
4-Stroke Outboards



PORTABLE OUTBOARDS

2.3 - 15 HP

The Legacy of Honda

The history of Honda was built from pushing technological boundaries to help ensure the best experience for customers, no matter which Honda product they choose. Honda has produced more than 100 million Power Equipment products worldwide, all thanks to the legendary Honda durability, quality and reliability.

Giving Customers a Choice

The First Manufacturer to Offer a Full Line of Dependable 4-Stroke Outboards

Since 1964, Honda has manufactured only 4-stroke outboard motors, upholding our philosophy that watercrafts should never pollute the waters they travel. Thankfully, 4-stroke outboards are cleaner, more fuel-efficient and quieter than typical, 2-stroke outboard motors.



Trusted Technology

Celebrating 100 Million Power Products Produced Worldwide Since 1953

The legacy of Honda power products business dates back to 1953, when an engine for agricultural equipment was created to reduce the manual labour of farmers. Since then, all Honda power products embrace this original spirit of utilizing technology to help people. Honda has leveraged the success of our core technology, the engine, to gradually expand the power products lineup to include: outboard engines, portable engines, lawn mowers, handhelds, pumps, trimmers, tillers, generators and snowblowers.



Providing Power Equipment to Customers for Over 65 Years

Since beginning power equipment production in 1953, Honda has been providing a remarkable level of quality to customers who rely on trustworthy and portable power solutions.

Today, a diverse range of lifestyle-focused Honda Power Equipment products continue to be one of the favourite choices of Canadian consumers who value the timeless appeal of smooth and reliable power, enhanced efficiency, and modern designs that combine innovative technology with a user-friendly operation.



The Height of Technology

HondaJet is the culmination of our vision to bring unmatched personal mobility to the skies. HondaJets represent the fastest, highest-flying, quietest and most fuel-efficient jets in their class—recognized as the world's most advanced light business jet aircraft, with best-in-class advantages in performance, comfort, quality and efficiency.



The continued success of HondaJet is an achievement that showcases the ability for Honda to, quite literally, take their customers to new heights.

DURABILITY

With the ability to withstand the elements, the demands of your job and the continuous use throughout the seasons, Honda products are made to last.

QUALITY

Honda has built a strong reputation on quality, so you can be assured that your Honda product is made of quality materials, as well as quality in the functionality and practicality of the design.

RELIABILITY

At Honda, our years of experience allow you the comfort of knowing your Honda product is engineered to provide results you can count on, time after time.

OVER 55 YEARS OF 4-STROKE OUTBOARDS



The Complete Package

You've got options! With Honda, the outboard of your dreams can be easily paired with the boat of your dreams. And to help ensure convenience, there are over 40 boat brands to choose from when selecting a Honda outboard for your boat package.

The Honda of Outboards

With high performance engines tested on racetracks and roadways around the globe, Honda is the world's largest engine manufacturer. So, when it comes to choosing power for your time on the water, it makes sense to trust the same leadership and attention to detail.

Easy, Year-Round Maintenance

Thanks to their clean, cool-running, 4-stroke design, Honda Outboards tend to require less maintenance and servicing than typical 2-stroke outboard engines/marine engines, and they're engineered to make the few things you do need to do, easy. You fill the oil the same way you'd fill a car. Checking your oil is also the same (using a calibrated oil stick) and the filter is easy to replace. In fact, changing the oil and applying a little grease at key times is typically the full extent of your required annual maintenance.

Three-Year Warranty

Honda Outboards are built to last and are backed by a three-year warranty that upholds the integrity of Honda quality. The warranty helps ensure you receive consistent service across Canada at Honda Marine dealers for the lifetime of your product. This transferable warranty provides the same protection and added peace of mind on the last day, as it does on the first.

NMMA CSI Award

In 2019, the National Marine Manufacturers Association (US) awarded Honda the coveted CSI Award for Excellence in Customer Satisfaction for the twelfth-straight year. This award recognizes a rating of 90% or higher in customer satisfaction, based on information provided by more than 50,000 consumers who have purchased a new boat or outboard engine.



PORTABLES

Big on convenience, versatility and performance, Honda portable outboard motors are easy to use and easy to transport.



BF2.3

One of the world's lightest 4-stroke outboards, it's ideal for tenders, small fishing boats or as auxiliary power.

- 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 for easy portability.
- Standard (15 in./38 cm) or long (20 in./51 cm) shaft lengths allow for a wider range of boat applications.



BF5

Lightweight, compact and ideal for small fishing boats, inflatables and dinghies. Also, used as an auxiliary motor.

- 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.
- In addition, the BF5 Outboard comes with a high output charging system of 6 Amps at 12 Volts to power consumer demands for electronic devices on board, giving outdoor enthusiasts ample power to charge accessories including running lights, fish fingers, GPS systems and other electronics, and can be connected to an optional auxiliary tank for longer journeys.
- It is available with either a short (38 cm/15") or long (51 cm/20") shaft. Also, the consumers have the choice of an additional four (4) different propeller options for the style that best fits their boating needs.

BF4

Lightweight, compact and ideal for small fishing boats, inflatables, dinghies and as an auxiliary motor.

- Proven performance, reliability and ease-of-use are the hallmarks of this portable 4-stroke outboard.
- Internal (built-in) 1.5-litre fuel tank delivers one of the longest continuous running time in its class—more than 40 minutes at wide-open throttle.
- Additional choice of four different propeller options to suit various boating applications.
- The BF4 outboard is available with either a short (15 in./38 cm) or long (20 in./51 cm) shaft.



BF8

Excellent performance in a compact package for inflatables, sailboats or as a kicker for large fishing.

- Electronically controlled monitoring system helps protect the engine components from over-revving, low engine-oil pressure and overheating.
- When reversing, the exhaust gases are diverted through exhaust relief ports above the cavitation plate, allowing the propeller to back up into clean, bubble-free water, thereby increasing reverse thrust.
- A fresh water flush port allows easy hook-up to fresh water supply to flush debris and salt water out of the engine, helping to extend the life of the outboard (optional Flush Kit required).
- A 12.5-litre fuel tank, fuel hose and aluminum propeller are included as standard equipment.



BF9.9

Incredible performance and versatility for fishing boats, sailboats or as a kicker for large fishing boats.

- 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.
- Standard 15 in., 20 in. and 25 in. shaft lengths allow for a wider range of boat applications.
- A 12.5-litre fuel tank, fuel hose and aluminum propeller are included as standard equipment.



BF15

Close in physical size to the BF9.9, but with 15 HP and one of the largest displacements in its class.

- 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.

The 4-Stroke Advantage

Environment and Technology

Honda has more 4-stroke marine experience than anyone, with engines inspired by legendary Honda automotive technology. Honda Marine is no exception to this legacy of environmental leadership. Since 1964, Honda has exclusively manufactured 4-stroke outboard motors, which are cleaner, more fuel-efficient and quieter than typical 2-stroke outboard motors. More importantly, 4-stroke motors do not release oil directly into the water.

For over 55 years, Honda has been tireless in applying advanced thinking to marine engines and challenging the rest of the industry to keep up. Honda was the first to offer a full line of nothing but 4-stroke designs. The first to offer a non-declining, three-year limited warranty. The first outboards to meet or exceed the Environmental Protection Agency (EPA) emission standards.

Experience the confidence of proven performance and legendary reliability.



An outboard for any application

PORTABLES	Model	Cylinders		Transom Height (Shaft Length)			Starting System		Tiller		Power Tilt	Power Thrust	Remote Control	Fuel Tank		Propeller
		One	Two	15 in.	20 in.	25 in.	Manual	Electric	w/ Clutch	w/ Trim			Control box (incl.)	Integrated	Standard	Standard
	BF2.3DHSCHC	•		•			•		•	•					•	•
BF2.3DHLCHC	•			•		•		•	•					•	•	•
BF4AHSCHC	•		•			•		•	•					•	•	•
BF4AHLHNC	•			•		•		•	•					•	•	•
BF5DHSCHC	•		•			•		•	•					•	•	•
BF5DHLHNC	•			•		•		•	•					•	•	•
BF8DK3SHC		•	•			•		•	•						•	•
BF8DK3LHC		•		•		•		•	•						•	•
BF9.9DK3SHC		•	•			•		•	•						•	•
BF9.9DK3LHC		•		•		•		•	•						•	•
BF9.9DK3SHSC		•	•			•		•	•						•	•
BF9.9DK3LRTC		•		•		•		•	•	•	•	•	•		•	•
BFP9.9DK3LHS		•		•		•		•	•		•				•	•
BFP9.9DK3XHS		•			•	•		•	•		•				•	•
BF15DK3SHC		•	•			•		•	•						•	•
BF15DK3SHSC		•	•			•		•	•						•	•
BF15DK3LHC		•		•		•		•	•						•	•

Honda Lineup



Available at select Honda Marine Dealers.

	BF2.3D	BF4A	BF5D	BF8D	BF(P)9.9D	BF15D
Type	4-Stroke, OHV 1 Cylinder / 2 Valves	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	4-Stroke SOHC 2 Cylinders / 4 Valves
Displacement	57 cc / 3.4 cubic in.	127 cc / 7.75 cubic in.	127 cc / 7.75 cubic in.	222 cc / 13.5 cubic in.	222 cc / 13.5 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.)	60 mm x 45 mm (2.36 x 1.77 in.)	58 mm x 42 mm (2.28 x 1.65 in.)	58 mm x 42 mm (2.28 x 1.65 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	4,500-5,500 RPM	4,500-5,500 RPM	5,000-6,000 RPM	4,500-5,500 RPM
Rated Power	2.3 HP @ 5,500 RPM	4 HP @ 5,000 RPM	5 HP @ 5,000 RPM	8 HP @ 5,000 RPM	9.9 HP @ 5,500 RPM	15 HP @ 5,000 RPM
Cooling System	Air Cooled	Water cooled with thermostat	Water cooled with thermostat	Water Cooled	Water Cooled	Water Cooled
Fuel Delivery	1 Carburetor	1 Carburetor	1 Carburetor	1 Carburetor	1 Carburetor	1 Carburetor
Ignition System	Transistorized Pointless	Digital CDI	Digital CDI	PGM-IG	PGM-IG	PGM-IG
Starting System	Recoil	Recoil	Recoil	Recoil	Electric / Recoil	Recoil (Electric / Recoil)
Exhaust	Under Water, above propeller	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	Trochoid pump pressure lubrication	Forced Lubrication (Trochoid pump)	Forced Lubrication (Trochoid pump)	Forced Lubrication (Trochoid pump)
Transom angle	4-Stage 5°-10°-15°-20°	5-Stage 4°-8°-12°-16°-20°	5-Stage 4°-8°-12°-16°-20°	5-Stage 4°- 8°-12°-16°- 20°	5-Stage 4°- 8°-12°-16°-20°	4-Stage 8°-12°-16°-20°
Tilt up Angle (when transom angle at 12°)	75°	3-Stage 18°- 34°- 58°	3-Stage 18°- 34°- 58°	71°	71°	71° (S-Type) 72° (L-Type)
ENGINE						
Gear Ratio	2.42 : 1	2.08 : 1	2.08 : 1	2.33 : 1	2.33 : 1	2.08 : 1
Gear Shift	F & R - 360° Swivel Steering	F-N-R	F-N-R	F-N-R	F-N-R	F-N-R
DRIVE						
Alternator (Manual Start)	-	Optional, 6 Amp / 12 VDC charging kit	Standard, 6 Amp/12 VDC charging system	6 amp / 76 watts w/ voltage regulator	6 amp / 76 watts	6 amp / 76 watts
Alternator (Electric Start)	-	-	-	-	12 amp / 152 watts	12 amp / 152 watts
Power Tilt	-	-	-	-	LRTC model only	-
Oil Pressure Alert	-	Standard	Standard	Standard	Standard	Standard
Rev-Limiter	Standard	Standard	Standard	Standard	Standard	Standard
Temperature Alert	-	-	-	Standard	Standard	Standard
EQUIPMENT						
Overall Width	285 mm / 11.2 in.	347 mm / 13.7 in.	347 mm / 13.7 in.	345 mm / 13.6 in.	345 mm / 13.6 in.	350 mm / 13.7 in.
Dry Weight	13.6 kg / 30 lb. (SCHC-Type) 14.3 kg / 31.5 lb. (LCHC-Type)	27 kg / 59.5 lb. (S-Type) 27.5 kg / 60.6 lb. (L-Type)	27.8 kg / 61.3 lb. (S-Type) 28.3 kg / 62.4 lb. (L-Type)	42 kg / 93 lb. (S-Type) 44.5 kg / 98 lb. (L-Type)	Man 42 kg / 93 lb. Elec 43 kg / 92 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)
Transom 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)	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) 635 mm / 25 in. (X-Type)	432 mm / 17 in. (S-Type) 563 mm / 22.2 in. (L-Type) 635 mm / 25 in. (X-Type)
DIMENSIONS						
Propeller Type (Material)	3-Blade (Polymer)	3-Blade (Aluminum)	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 150 mm 7-7/8 x 5-7/8 in. (S-Type) 200 mm x 150 mm 7-7/8 x 5-7/8 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 9-1/8 x 8 in. (S-Type) 235 mm x 203 mm 9-1/4 x 8 in. (L-Type)	235 mm x 203 mm 9-1/4 x 8 in. (S-Type) 235 mm x 203 mm 9-1/4 x 8 in. (L-Type) BFP: 254 mm x 165 mm 10 x 6.5 in.	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)
PROPELLER						



#1

SELLING PORTABLE GENERATOR BRAND IN CANADA

*Based on TraQline Canada independent market share analysis of portable generator units sold in Canada from June 2016—March 2020

Don't get caught without help on the dock, in the boathouse or on the water

Be prepared with long running and easy-to-use, portable Honda generators.

Genuine Honda Dealer Support

One of the most significant advantages of owning a Honda is the peace-of-mind, knowing that you have our support during the life of your product. 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.



FPO FSC



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