

HONDA

POWER EQUIPMENT



COMMERCIAL

Why Honda



Reliability

Our years of experience will provide you with the peace of mind that your Honda product has been engineered to be reliable and ready to perform time and time again.

Long-Lasting Quality

Honda Power Equipment products offer premium quality with a rugged yet clever design with long-lasting quality you can count on.

Widespread Dealer Network

Our network of specialized Honda Power Equipment dealers provides you with dedicated, helpful and knowledgeable power equipment specialists at your service.

Genuine Honda Parts and Accessories

Choosing Genuine Honda Parts and Accessories ensures a perfect fit with your Honda Power Equipment product.

The Premium Honda Experience

Our Honda Power Equipment retailers are expertly trained to provide you with the highest level of knowledge, service and support in finding the right Honda Power Equipment product you need to do your job.

From the moment you choose a Honda Power Equipment product, you can expect the same dedication to excellence that drives everything we build. At Honda, we believe that performance is more than just power – it's an experience.



Product Specialists

Dedicated, knowledgeable and helpful power equipment specialists at your service.



Top Quality Support

Your investment in premium Honda Product calls for premium support well after you make your purchase.



Professional Advice

Experienced professional advice to match the right products for your needs.



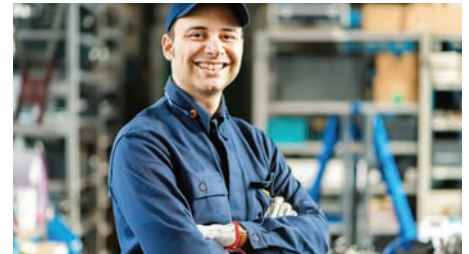
Personal Service

Personal one-on-one product instruction with maintenance and preventative safety demonstration.



Trusted Expertise

Authorized Honda Power Equipment retailers service the same Honda products they sell to the highest standards.



Skilled Technicians

Included premium Honda product assembly and PDI (Pre-Delivery Inspection) by trained technicians.

ATTENTION BUSINESS OWNERS!

You could qualify for commercial pricing.

Visit your Honda Power Equipment dealer for details.

Honda Standard Commercial Warranty

Included standard warranty delivers added peace of mind with your new Honda Power Equipment purchase. Each Honda product is accompanied by detailed warranty information and maintenance guide.



Tillers

—
36
months



Water Pumps

—
up to
36
months



Lawn Mowers

—
12
months



Generators

Portable
Series
36
months

Commercial
Series
12
months



Handhelds

—
12
months



Snowblowers

—
36
months

**NeXite™ Polymer deck carries a 5-year warranty.*

Tillers



Honda Commercial Tillers are best for extra-large gardens or breaking up hard ground.



Mid-Tine 36\"/>

F501

- Perfect for demanding jobs around the yard.
- 91.4 cm (36 in.) tilling width and adjustable handlebar.
- 2 forward and 1 reverse speed.
- Narrow gear case for deeper tilling and retractable transport wheel.



Rear-Tine 20\"/>

FR650

- Perfect for tilling hard or never-broken ground.
- Exclusive ARS™ Active Rotary System with two sets of counter-rotating tines efficiently till the soil with reduced pulling and kick back.
- 51 cm (20 in.) tilling width.
- 2 forward and 1 reverse speed.



Rear-Tine 20\"/>

FRC800

- Designed specifically for rental stores and commercial users who are breaking new ground day after day.
- 50 cm (19.7 in.) tilling width.
- 3 forward and 1 reverse speed.
- Heavy-duty gear case, shift lever, tines and tine housing and wraparound steel bumper guard.

Tiller Specifications

| | Gardening | Ground Breaking | |
|---------------------------------------|---|---|---|
| Specifications | Mid-Tine 36\"/> | Rear-Tine 20\"/> | Rear-Tine 20\"/> |
| Model Code | F501HK8C2 | FR650K1C1 | FRC800K1C1 |
| Tiller Type | Mid-tine | Rear-tine ARS™ (Active Rotary System) | Rear-Tine |
| Engine Type | Honda GX160T2, 4-stroke, OHV, single cylinder | Honda GX160T2, 4-stroke, OHV, single cylinder | Honda GX240T2, 4-stroke, OHV, single cylinder |
| Honda Engine Model | GX160T2 | GX160T2 | GX240T2 |
| Displacement | 163 cc (10 CID) | 163 cc (10 CID) | 270 cc (16.5 CID) |
| Fuel Tank Capacity | 2.5 litres (0.55 Imp. gal.) | 2.8 litres (0.62 Imp. gal.) | 4.4 litres (0.97 Imp. gal.) |
| Recommended Fuel | Regular unleaded gasoline (87 Octane) | Regular unleaded gasoline (87 Octane) | Regular unleaded gasoline (87 Octane) |
| Starting System | Recoil starter | Recoil starter | Recoil starter |
| Air Cleaner | Dry paper type | Dual-element type | Dual-element type w/ cyclone filter |
| Transmission Type | Chain drive | Chain drive | Chain drive |
| Transmission Speed(s) | 2-forward / 1-reverse | 2-forward / 1-reverse | 3-forward / 1-reverse |
| Tilling Width | 91.4 cm (36 in.) | 51 cm (20.1 in.) | 50 cm (19.7 in.) |
| Tine Diameter | 28 cm (11 in.) | 32.6 cm (12.8 in.) | 30 cm (11.8 in.) |
| Tine Speed @ max. Torque Speed | 80/113 RPM | 238 RPM | 219 RPM |
| Overall Length | 132 cm (52 in.) | 145 cm (57.1 in.) | 166 cm (65.4 in.) |
| Overall Height | 99.5 cm (39.2 in.) | 110 cm (43.3 in.) | 124.5 cm (49 in.) |
| Overall Width | 95.5 cm (37.6 in.) | 57 cm (22.4 in.) | 61 cm (24 in.) |
| Dry Weight | 61 kg (134.5 lbs.) without wheels | 87 kg (191.8 lbs.) without wheels | 120 kg (264.6 lbs.) without wheels |
| Folding Handle | N/A | N/A | N/A |
| 3-Position Handle Adjustment | Standard | N/A | N/A |
| 4-Position Handle Adjustment | N/A | Standard | Standard |
| Transport Wheels | Standard | N/A | N/A |
| Adjustable Depth Bar | Standard | Standard | Standard |

Battery HRC-BE 2.0 kW Specifications

Lawn Mower



The Honda HRC-BE is designed for commercial use, offering increased power and durability compared to Honda's residential mowers.



Battery HRC-BE 2.0 kW

HRC21BEC6

- Deck guards to increase durability, and a deck designed for better airflow and cut quality.
- Electronic Cruise Control with speeds from 0 to 6.44 km/h.
- Equipped Blade Stop System allows the user to move the mower using the transmission without the need to run the blade.
- Included 12Ah battery and 2A charger provides up to 45 minutes of run time from a 6-hour charge. Two battery bays allow for the option to upgrade to double the run-time.
- 2.0 kW rated power equivalent to a 202-cc gas-powered engine.

| Specifications | Battery HRC-BE 2.0kW |
|------------------------------|---|
| Motor Type | Brushless, Permanent Magnet |
| Rated Power | 2.0kW |
| Comparable To | Honda GCV200 |
| Cutting Blade Speed | 2800 rpm |
| Blade Stop System | Electronic transport with blade off |
| Cooling System | Forced Air |
| Maximum Battery Capacity | 1.2kWh/24Ah |
| Battery Connection | Spring loaded, locking, with Honda patented floating contacts |
| Runtime* | Up to 45 minutes (with included battery; up to 1.5 hours with optional second 12Ah battery) |
| Standard Battery/Charger† | 12Ah battery/2A charger (charges in <6 hr.) |
| Optional Rapid Charger | 8A |
| Drive System | High durability electric (sealed brushless motor) |
| Ground Speed | 0-6.44 km/h |
| Drive Type | Rear Wheel |
| Wheel Size | 9 in. |
| Deck Material | Steel |
| Deck Style | Rear Bag |
| Cutting Width | 21 in. |
| Height Adjustment Levers | 4 |
| Mowing Height Adjustments | 8 |
| Mowing Height Range | 0.75-4 in. |
| Cutting Modes | Mulch, Bag |
| Handle | Steel w/UL Certified Power Isolation |
| Drive Control | Electric Cruise Control |
| Folds for Easy Storage | No |
| Adjustable Heights | 2-position |
| Weight (without battery) | 48.5 kg/106.9 lbs. |
| Cutting System | MicroCut® Twin Blade |
| Grass Bag Capacity (Bushels) | 2.1 |

* Depending on mowing conditions.
† Based on maximum charging time.



Battery

Delivering durable, long-lasting power, Honda lawn mower batteries provide quiet, emission-free performance, reduced maintenance, and dependable run time for efficient, environmentally responsible lawn care.



Chargers

Compact for easy storage, minimal footprint and portable for when you're on the move. Convenient lights show you when your charge is done.



12Ah Battery

DP50120CA

- Up to 45 minutes of run time.
- 6 hour charge time (reduced by 75% with optional Rapid Charger).
- Weighs just 4.0 kg.
- No more having to buy, store, and fill the tank with gas. Simply insert a fully charged battery and start cutting.
- Batteries “float” within powerhead to reduce wear and tear on the contacts due to vibration and rough terrain.
- No exhaust fumes when cutting.
- Offers convenient storage, with no fluids to worry about.



Standard Charger

CV5020N1A

- 2A charging amperes.
- 4.5 hours charge time (8Ah battery).
- 6 hours charge time (12Ah battery).



Rapid Charger

CV5080N1A

- Up to 75% reduction in charge time on both 8Ah and 12Ah batteries compared to the standard charger.
- 8A charging amperes.

35 cc Powerhead Specifications

Handhelds



Honda VersAttach™

The Honda VersAttach™ is an innovative multifunction lawn and garden tool designed to simplify yard work and make life easier. The Honda VersAttach™ is a snap to use, easily connecting with up to nine interchangeable attachments to tackle residential and commercial landscaping tasks.



Honda VersAttach™ 35 cc Powerhead

UMC435C

- Wide variety of multi-purpose attachments available.
- Compact and lightweight ergonomic design.
- Offers full 360° inclinable operation.
- Low engine noise and minimal vibration.
- Safe and secure SureLoc™ System – easy to connect.

| Specifications | 35 cc Powerhead |
|--|--|
| Model Code | UMC435C |
| Engine Type | Honda GX35, mini 4-stroke, OHC, single cylinder, air-cooled, multi-position (360°) |
| Honda Engine Model | GX35T |
| Displacement | 35.8 cc (2.18 CID) |
| Bore & Stroke | 39 X 30 mm (1.5 X 1.2 in.) |
| Maximum Net Torque | 1.6 N.m (1.20 lb-ft.) @ 5,500 RPM |
| Idle Speed | 3,100 ± 200 RPM |
| Max. No-Load RPM (Requires Blade Barrier) | 10,000 RPM |
| Ignition System | Transistorized flywheel magneto (electronic) |
| Spark Plug | CMR5H (NGK) |
| Cooling System | Forced air |
| Starting System | Recoil starter |
| Stopping System | Ignition primary circuit ground |
| Carburetor | Diaphragm type w/ fuel pump |
| Recommended Fuel | Regular unleaded gasoline (86 Octane or higher) |
| Fuel Capacity | 0.63 litres (22.2 fl. Imp. oz.) |
| Clutch Drive Type | Centrifugal Twin Shoe-Clutch |
| Clutch Size | 78 mm (3.0625 in.) Diameter |
| Clutch Engagement | 4;200 ± 200 RPM |
| Air Cleaner | Semi-dry type |
| Lubrication System | Oil mist |
| Oil Capacity | 100 cc (3.52 fl. Imp. oz.) |
| Recommended Oil | SAE 10W30 API service classification SJ or later |
| Overall Length (without attachment) | 114.5 cm (45.1 in.) |
| Overall Width | 32 cm (12.6 in.) |
| Overall Height | 25.5 cm (10 in.) |
| Dry Weight (without attachment) | 6 kg (13.2 lb.) |
| Handle Type | Loop |
| Throttle Control Type | Two-motion trigger type |
| Engine Stop Switch | Slide type switch |
| Drive Shaft Type | Rigid Steel |
| Shaft Support | Rubber Mounted Bushings (4) |
| Main Pipe Diameter | 26 mm (1.02 in.) |
| Main Pipe Thickness / Material | 2 mm (0.08 in.) / Aluminum |
| Shoulder Harness | Standard |
| Safety Goggles (A.N.S.I Std.) | Standard |
| Blade Barrier Kit | Standard |



Honda VersAttach™ Attachments



Trimmer/Brush Cutter

SSBC

Combined with an easy-grip loop handle and durable 2-line bump-feed nylon cutter head, the trimmer/brush cutter makes light work of even the most stubborn of grass and weeds.

| | |
|---------------------------------|---|
| Dimensions (LxWxH) | 72.5 x 31 x 20 cm (28.5 x 12.2 x 7.9 in.) |
| Weight | 1.6 kg (3.5 lb.) |
| Cutting Swatch | 42 cm (16.5 in.) |
| Driveshaft Type | Solid steel |
| Maximum Spindle Speed | 6,900 RPM |
| Head Type | 2-line bump-feed |
| Trimmer Line Diameter | 2.7 mm (0.105 in.) |
| Optional Accessories Kit | 255 mm (10 in.) steel 3-tooth grass blade kit, blade holder B: This part is required when installing any other trimmer head |



Blower

SSBL

High air speed up to 315 km/h* and air volume up to 250 cfm* provides powerful and targeted airflow parallel to the ground that easily keeps garden paths, driveways and lawns free of debris.

| | |
|---------------------------------------|--|
| Dimensions (LxWxH) | 86.5 x 28 x 16 cm (34 x 11 x 6.3 in.) |
| Weight | 2.2 kg (4.85 lb.) |
| Maximum Air Speed (km/h - mph) | UMC425: 296 - 184 UMC435: 315 - 196 |
| Maximum Air Volume (CFM) | UMC425: 235; UMC435: 250 |

* UMC435



Pruner†

SSPP

With a 30.5 cm (12 in.) guide bar and automatic oiler with flow rate adjustment, the pruner attachment is designed for trimming, pruning and cutting high branches.

| | |
|---------------------------|---|
| Dimensions (LxWxH) | 78.5 x 8.4 x 14 cm (30.9 x 3.3 x 5.5 in.) |
| Weight | 1.7 kg (3.8 lb.) - Includes saw chain, guide bar & transportation guard |
| Guide Bar Length | 30.5 cm (12 in.) |
| Shaft Length | 635 mm (25 in.) |
| Chain Type | 0.375 in. pitch x 0.050 in. gauge x 45 links (Honda part # 72511-VL6-013HE) or Oregon 91 Series (91VX-45E, 91VG-45E for repair) |
| Sharpening File | Round 4 mm (5/32 in.) |



Hedge Trimmers†

Short: SSSH-S | Long: SSSH-L

The short or long shaft articulating hedge trimmer attachment with a 55 cm (21.7 in.) double-sided and double-reciprocating blade helps keep your hedges, bushes and shrubs in shape.

| | |
|---------------------------------|---|
| Dimensions (LxWxH) | S: 89.5 x 12.4 x 12.4 cm (35.2 x 4.9 x 4.9 in.) L: 140 x 12.4 x 12.4 cm (55.1 x 4.9 x 4.9 in.) |
| Weight | S: 2.2 kg (4.8 lb.) L: 2.7 kg (6 lb.) |
| Shaft Length | S: 13.5 cm (5.3 in.) L: 63 cm (24.8 in.) |
| Cutter Type | Double-sided, double-reciprocating |
| Blade Length | 55 cm (21.6 in.) |
| Articulation | 18° angle increment |
| Total Articulation Range | 108° (-54° - +54°) |

†Extensions



Optional extension attachments provide extra reach with hedge or pruner trimmer attachment. Available in two sizes: SSESSC: 50 cm (19.7 in.), SSES LC: 1 m (39.4 in.).



Cultivator

SSCL

With a tine diameter of 24 cm (9.4 in.), the cultivator makes tilling, aerating and the cultivation of garden plots, raised flower beds and lawns ideal, simple and stress-free.

| | |
|---------------------------|---|
| Dimensions (LxWxH) | 80 x 24.4 x 25.4 cm (31.5 x 9.6 x 10 in.) |
| Weight | 3.3 kg (7.2 lb.) |
| Tine Diameter | 24 cm (9.4 in.) |
| Tilling Width | 16.6 cm (6.5 in.) |
| Tine Speed | 233 RPM @ 10,000 RPM engine speed |



Edger

SSET

With a height-adjustable blade and lightweight ergonomic design, the edger is configured to help ensure your sidewalk and beds are pristine.

| | |
|---------------------------|---|
| Dimensions (LxWxH) | 70 x 20 x 36 cm (27.5 x 7.9 x 14.2 in.) |
| Weight | 1.9 kg (4.1 lb.) |
| Blade Length | 20 cm (7.87 in.) |



PowerSweep

SSSWC

With a 60 cm (23.6 in.) wide sweeper the PowerSweep attachment cleans dirt and water off flat surfaces and move pebbles and sand in turf.

| | |
|--------------------------------|--|
| Dimensions (LxWxH) | 82.2 x 60 x 36.3 cm (32.3 x 23.6 x 14.3 in.) |
| Weight | 7.2 kg (15.8 lbs.) - Includes deflector and shaft tube |
| Roller Sweeper Diameter | 26.5 cm (10.4 in.) |



Bristle Brush

SSBRC

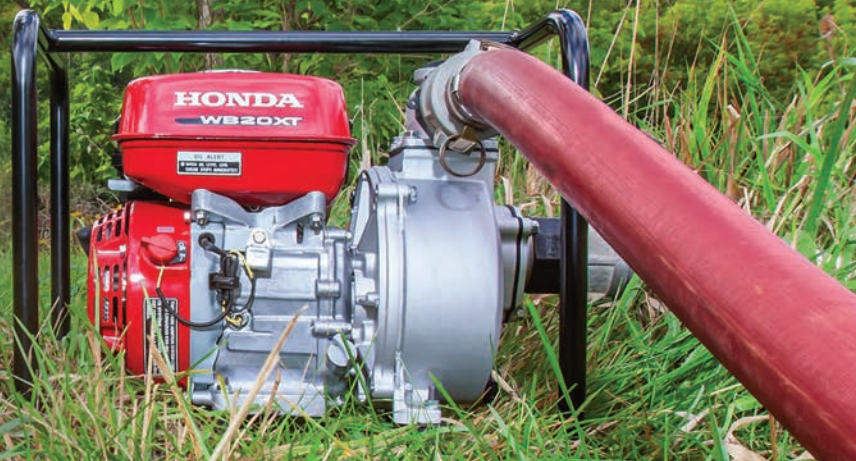
With a 60 cm (23.6 in.) wide brush the Bristle Brush attachment cleans dirt, leaves and waste off flat surfaces with crevices.

| | |
|------------------------------|--|
| Dimensions (LxWxH) | 81.4 x 60 x 36.3 cm (32 x 23.6 x 14.3 in.) |
| Weight | 6.3 kg (13.8 lbs.) - Includes deflector and shaft tube |
| Roller Brush Diameter | 25 cm (9.8 in.) |

Water Pumps

Transfer

Transfer Pumps are designed for small to mid-sized jobs.



Portable 1"

WX10TC1

- Very portable for pool maintenance, filling water tanks at the cottage and small drainage jobs.
- Lightweight and compact, only 6.1 kg (13.4 lb.).
- Moves up to 120 L (26.4 Imp. gal.) per minute through 25 mm (1 in.) suction and discharge ports (1" NPT- 0.75" garden hose adapter included).



Portable 1.5"

WX15TC1

- Very portable for pool maintenance, filling water tanks at the cottage and small drainage jobs.
- Lightweight and compact, only 9 kg (20 lb.).
- Moves up to 240 L (53 Imp. gal.) per minute through 38 mm (1.5 in.) suction and discharge ports.
- If oil drops below a safe operating level, the engine is designed to automatically shut down with Oil Alert™ System.



Utility 2"

WB20XT4C

- Commercial-grade engine, high efficiency and heavy-duty cast iron impeller for more demanding tasks.
- Moves up to 620 L (136 Imp. gal.) per minute.
- Full-frame construction with anti-vibration mounting system.



Utility 3"

WB30XT3C1

- Commercial-grade engine and heavy-duty, cast iron impeller for more demanding tasks.
- Moves up to 1,100 L (242 Imp. gal.) per minute through 80 mm (3.1 in.) suction and discharge ports.
- Full-frame construction with anti-vibration mounting system helps prevent sinking into soft ground.



Construction

Clean up with Construction Series Pumps that have the ability to remove water containing small rocks and unwanted debris.



Trash Pump 2" WT20XK4C

- Heavy-duty, deep-vane impeller and extra-thick, cast-aluminum pump housing.
- Moves up to 710 L (156 Imp. gal.) per minute through 50 mm (2 in.) suction and discharge ports.
- If oil drops below an optimal operating level, the engine is designed to automatically shut down with Oil Alert™ System.
- Full-frame construction with anti-vibration mounting system helps prevent sinking into soft ground.

Trash Pump 3" WT30XK4C



- Heavy-duty, deep-vane impeller and extra-thick, cast-aluminum pump housing.
- Moves up to 1,210 L (266 Imp. gal.) per minute through 80 mm (3 in.) suction and discharge ports.
- If oil drops below a safe operating level, the engine is designed to automatically shut down with Oil Alert™ System.
- Full-frame construction with anti-vibration mounting system helps prevent sinking into soft ground.



Trash Pump 4" WT40XK3C

- Heavy-duty, deep-vane impeller and extra-thick, cast-aluminum pump housing.
- Moves up to 1,640 L (361 Imp. gal.) per minute through 100 mm (4 in.) suction and discharge ports.
- If oil drops below a safe operating level, the engine is designed to automatically shut down with Oil Alert™ System.
- Full-frame construction with anti-vibration mounting system helps prevent sinking into soft ground.

High-Pressure

Advanced High-Pressure Pumps are capable of displacing water at greater pressures for irrigation, spraying and commercial use.



High-Pressure 1.5"

WH15XT2C

- High-pressure pump that performs a multitude of duties, from water transfer to irrigation.
- Moves up to 400 L (88 Imp. gal.) per minute.
- Designed to use with a fire hose nozzle for spraying further distances or irrigation.
- Convenient carrying handle and hose strainer.



High-Pressure 2"

WH20XTC

- Perform a multitude of duties, from water transfer to irrigation, with this commercial-grade, high-output, high-pressure pump.
- Moves up to 500 L (110 Imp. gal.) per minute through 50 mm (2 in.) suction and discharge ports, high pressure (61 psi).
- Designed to use with a fire hose nozzle for spraying further distances or irrigation.
- Convenient carrying handle and hose strainer.

Pump Specifications

| Specifications | Transfer | | | |
|--------------------------------------|--|---|---|---|
| | Portable 1" | Portable 1.5" | Utility 2" | Utility 3" |
| Model Code | WX10TC1 | WX15TCX1 | WB20XT4C | WB30XT3C1 |
| Pump Type | Transfer | Transfer | De-watering, general purpose | De-watering, general purpose |
| Pump | Centrifugal | Centrifugal | Centrifugal | Centrifugal |
| Type | Self-priming | Self-priming | Self-priming | Self-priming |
| Suction Port Diameter | 25.4 mm (1 in.) | 38 mm (1.5 in.) | 50 mm (2 in.) | 80 mm (3 in.) |
| Discharge Port Diameter | 25.4 mm (1 in.) | 38 mm (1.5 in.) | 50 mm (2 in.) | 80 mm (3 in.) |
| Litres Per Minute | 120 | 240 | 620 | 1,100 |
| Imp. Gal. Per Minute | 26.4 | 53 | 136 | 242 |
| Litres Per Hour | 7,200 | 14,400 | 37,200 | 66,000 |
| Imp. Gal. Per Hour | 1,584 | 3,180 | 8,160 | 14,520 |
| Total Head | 37 m (121 ft.) | 40 m (130 ft.) | 32 m (105.6 ft.) | 23 m (75.9 ft.) |
| Suction Head (Total Lift.) | 8 m (26 ft.) | 8 m (26 ft.) | 7.5 m (24.6 ft.) | 7.5 m (24.6 ft.) |
| Priming Time @ 5 m (16.4 ft.) | 80 seconds | 110 seconds | 110 seconds | 150 seconds |
| Pump Body | Aluminum | Aluminum | Aluminum | Aluminum |
| Impeller | Aluminum | Aluminum | Cast iron | Cast iron |
| Drive Unit Type | Direct couple/mechanical seal | Direct couple/mechanical seal | Direct couple/mechanical seal | Direct couple/mechanical seal |
| Frame Type | Handle type, steel base | Handle type, steel base | Full frame | Full frame |
| Engine Type | Honda GX25T, mini 4-stroke, OHC, single cylinder | Honda GXH50, 4-stroke, OHV, single cylinder | Honda GX120T2, 4-stroke, OHV, single cylinder | Honda GX160T2, 4-stroke, OHV, single cylinder |
| Displacement | 25 cc (1.53 CID) | 49 cc (2.99 CID) | 118 cc (7.2 CID) | 163 cc (9.95 CID) |
| Lubrication System | Controlled oil mist | Splash type | Forced spray | Forced spray |
| Governor | Mechanical | Mechanical | Mechanical centrifugal | Mechanical centrifugal |
| Starting System | Recoil starter | Recoil starter | Recoil starter | Recoil starter |
| Fuel Tank Capacity | 0.53 litres (0.12 Imp. gal.) | 1.2 litres (0.26 Imp. gal.) | 2 litres (0.44 Imp. gal.) | 3.1 litres (0.68 Imp. gal.) |
| Oil Alert™ System | N/A | Standard | Standard | Standard |
| Length | 34 cm (13.4 in.) | 32.5 cm (12.8 in.) | 49 cm (19.3 in.) | 51 cm (20.1 in.) |
| Width | 22 cm (8.7 in.) | 27.5 cm (10.8 in.) | 36.5 cm (14.4 in.) | 38.5 cm (15.2 in.) |
| Height | 29.5 cm (11.6 in.) | 37.5 cm (14.8 in.) | 42 cm (16.5 in.) | 45.5 cm (17.9 in.) |
| Dry Weight | 6.1 kg (13.4 lb.) | 9 kg (20 lb.) | 20 kg (44.1 lb.) | 26 kg (57.3 lb.) |

Pump Specifications

| Specifications | Construction | | | High-Pressure | |
|--------------------------------------|---|---|---|---|---|
| | Trash Pump 2" | Trash Pump 3" | Trash Pump 4" | High-Pressure 1.5" | High-Pressure 2" |
| Model Code | WT20XK4C | WT30XK4C | WT40XK3C | WH15XT2C | WH20XTC |
| Pump Type | Trash | Trash | Trash | High pressure | High pressure |
| Pump | Centrifugal | Centrifugal | Centrifugal | Centrifugal | Centrifugal |
| Type | Self-priming | Self-priming | Self-priming | Self-priming | Self-priming |
| Suction Port Diameter | 50 mm (2 in.) | 80 mm (3 in.) | 100 mm (4 in.) | 40 mm (1.5 in.) | 50 mm (2 in.) |
| Discharge Port Diameter | 50 mm (2 in.) | 80 mm (3 in.) | 100 mm (4 in.) | 40 mm (1.5 in.) | 50 mm (2 in.) |
| Litres Per Minute | 710 | 1,210 | 1,640 | 400 | 500 |
| Imp. Gal. Per Minute | 156 | 266 | 361 | 88 | 110 |
| Litres Per Hour | 42,600 | 72,600 | 98,400 | 24,000 | 30,000 |
| Imp. Gal. Per Hour | 9,360 | 15,960 | 21,660 | 5,280 | 6,600 |
| Total Head | 30 m (98 ft.) | 27 m (89 ft.) | 27 m (89 ft.) | 39 m (127 ft.) | 43 m (141 ft.) |
| Suction Head (Total Lift.) | 8 m (26 ft.) | 8 m (26 ft.) | 8 m (26 ft.) | 8 m (26 ft.) | 8 m (26 ft.) |
| Priming Time @ 5 m (16.4 ft.) | 60 seconds | 90 seconds | 150 seconds | 80 seconds | 80 seconds |
| Pump Body | Aluminum | Aluminum | Aluminum | Aluminum | Aluminum |
| Impeller | Conical cast iron | Conical cast iron | Conical cast iron | Cast iron | Cast iron |
| Drive Unit Type | Direct couple/mechanical seal | Direct couple/mechanical seal | Direct couple/mechanical seal | Direct couple/mechanical seal | Direct couple/mechanical seal |
| Frame Type | Full frame | Full frame | Full frame | Handle type, steel base | Handle type, steel base |
| Engine Type | Honda GX160T2, 4-stroke, OHV, single cylinder | Honda GX270T2, 4-stroke, OHV, single cylinder | Honda GX390T2, 4-stroke, OHV, single cylinder | Honda GX120T2, 4-stroke, OHV, single cylinder | Honda GX160T2, 4-stroke, OHV, single cylinder |
| Displacement | 163 cc (9.95 CID) | 270 cc (16.5 CID) | 389 cc (23.7 CID) | 118 cc (7.2 CID) | 163 cc (9.95 CID) |
| Lubrication System | Forced splash | Forced spray | Forced spray | Forced splash | Forced splash |
| Governor | Mechanical centrifugal | Mechanical centrifugal | Mechanical centrifugal | Mechanical centrifugal | Mechanical centrifugal |
| Starting System | Recoil starter | Recoil starter | Recoil starter | Recoil starter | Recoil starter |
| Fuel Tank Capacity | 3.1 litres (0.68 Imp. gal.) | 5.3 litres (1.17 Imp. gal.) | 6.1 litres (1.34 Imp. gal.) | 2 litres (0.44 Imp. gal.) | 3.1 litres (0.68 Imp. gal.) |
| Oil Alert™ System | Standard | Standard | Standard | N/A | N/A |
| Length | 62 cm (24.4 in.) | 66 cm (26 in.) | 73.5 cm (28.9 in.) | 41.5 cm (16.3 in.) | 42.5 cm (16.7 in.) |
| Width | 46 cm (18.1 in.) | 49.5 cm (19.5 in.) | 53.5 cm (21.1 in.) | 36 cm (14.2 in.) | 37.5 cm (14.8 in.) |
| Height | 46.5 cm (18.3 in.) | 51.5 cm (20.3 in.) | 56.5 cm (22.2 in.) | 40.5 cm (15.9 in.) | 40.5 cm (15.9 in.) |
| Dry Weight | 47 kg (104 lb.) | 61 kg (134 lb.) | 78 kg (172 lb.) | 22 kg (48.5 lb.) | 23.5 kg (51.8 lb.) |

The right wattage for work

Generators



Today, Honda generators are found hard at work around the world—from challenging remote locations to our very own harsh climate conditions found throughout Canada. Over 55 years of Power Equipment development and innovation by Honda engineers have given rise to a lengthy line of hard-working generators and applications built to suit your needs.

| Application | Approximate wattage required for running | Approximate wattage required for starting |
|---|--|---|
| Air Compressor | | |
| 0.5 hp | 1,000 | 2,000 |
| 1 hp | 1,500 | 4,500 |
| 1.5 hp | 2,200 | 6,000 |
| 2 hp | 2,800 | 7,700 |
| Bench Grinder | | |
| 6 in. | 720 | 1,000 |
| 8 in. | 1,400 | 2,500 |
| 10 in. | 1,600 | 3,600 |
| Electric Cultivator - 0.3 hp | 700 | 1,400 |
| Electric Hedge Trimmer - 18 in. | 400 | 550 |
| Electric Grass Trimmer | 500 | 650 |
| Drum Mixer - 0.25 hp | 700 | 1,400 |
| Flood Lights - Mercury Hallogen | 1,000 | 1,000 |
| Floor Polisher | | |
| 16 in. - 0.75 hp | 1,400 | 3,100 |
| 20 in. - 1 hp | 1,600 | 4,500 |
| Power Hand Drill | | |
| 0.25 in. | 350 | 350 |
| 0.375 in. | 400 | 400 |
| 0.5 in. | 600 | 600 |
| Submersible | | |
| Water Pump 400 gpm | 200 | 400 |
| Centrifugal. Type | 500 | 650 |
| Wet/ Dry Vacuum | | |
| 1.7 hp | 900 | 900 |
| 2.5 hp | 1,300 | 1,300 |
| Saws | | |
| Worm Drive (chop saw) | 1,800 | 2,600 |
| Band Saw | 1,100 | 1,400 |
| Circular Saw | | |
| 6.5 in. | 800 | 1,200 |
| 7.25 in. | 1,400 | 2,300 |
| 8.25 in. | 1,800 | 3,000 |
| Electric Chain Saw | | |
| 12 in. - 1.5 hp | 900 | 1,100 |
| 14 in. - 2 hp | 1,100 | 1,400 |
| Table Saw | | |
| 1.7 hp | 1,500 | 3,000 |
| 2.5 hp | 1,800 | 4,500 |
| Electric Welders | | |
| 70-amp | 2,800 | 2,800 |
| 100-amp | 3,600 | 3,600 |
| 200-amp | 9,000 | 9,000 |
| Kango Hammer | 900 | 1,200 |
| Farm Equipment | | |
| Electric Fence (40 km/25 miles) | 250 | 250 |
| Stock Tank De-icer | 1,000 | 1,000 |
| Grain Cleaner | 650 | 1,000 |
| Portable Conveyer - 0.5 hp | 1,000 | 2,400 |
| Grain Elevator - 0.75 hp | 1,400 | 3,000 |
| Milk Cooler | 1,100 | 2,300 |
| Mixer - 3.25 cubic feet, 0.75 hp | 2,800 | 7,700 |
| Milking Machine - 2 hp | 1,000 | 2,300 |

Watts ÷ AMPS = Volts | Watts ÷ Volts = AMPS | Volts x AMPS = Watts

U.S. model shown.



Inverter Series

Compact and quiet, with the ability to power even the most sensitive electronic equipment.

Ultra-Quiet 2200i GFCI

EB2200iTC



- 2,200 watts of Honda inverter 120 VAC power.
- Whisper-quiet operation — 57 dB(A) at rated load, 48 dB(A) at 25% load.
- Easy to carry — 21.1 kg (46.5 lb).
- GFCI Duplex Receptacle, Neutral Bonded.
- Ideal for jobsite applications, modern hot air furnaces, sensitive equipment and electronics.





Ultra-Quiet 7000i ES

EU7000isCT1



- Fuel injected — better fuel efficiency and lower maintenance.
- Inverter, stable power of 7,000 watts, at 120/240 VAC.
- Perfect for home and cottage back-up power, outdoor events and commercial worksites.
- Up to 6.5 hours of power at maximum rated output, up to 18 hours at 25% output on a tank of gas.
- Electric start and back-up recoil start.

Inverter Series Specifications

| Specifications | Ultra-Quiet 2200i GFCI | Ultra-Quiet 7000i ES |
|--|--|---|
| Model Code | EB2200iTC | EU7000isCT1 |
| Generator Type | Inverter | Dual inverter |
| Maximum AC Output (Watts) | 2,200 | 7,000 |
| AC Voltage Available | 120 | 120 / 240 |
| Maximum Continuous AC Output (Watts) | 1,800 | 5,500 |
| Max. Rated AC Amperage @ 120 V / 240 V | 15.0 / - | 45.8 / 22.9 |
| Ground Fault Circuit Interrupter (GFCI) | Standard | N/A |
| Frequency (Hertz) | 60 | |
| Automatic Voltage Regulator | Standard | PWM (Pulse Width Modulation) |
| DC Output Volts / Amps | N/A | N/A |
| Common Duplex Receptacle Specifications | 15.0 amps/120 VAC continuous is available as combined total from these two AC GFCI receptacles. | 40 amps/120 VAC continuous is available as combined total from these two AC receptacles. Maximum of 20 amps available from a single receptacle. |
| DC Receptacle Specifications | N/A | N/A |
| DC Charging Cable | N/A | N/A |
| High Capacity 120, 120 / 240 VAC Twist Lock Receptacle Specifications | N/A | This receptacle (NEMA # L5-30R) will supply 30 amps at 120 VAC continuously. This receptacle (NEMA # L14-30R) will supply 22.9 amps at 240 VAC and 45.8 amps at 120 VAC continuously. |
| |     | |
| Engine Type | Honda GXR120T, OHC, 4-stroke, air-cooled | Honda iGX390T2 OHV, 4-stroke, air-cooled |
| Displacement | 121 cc | 389 cc |
| Starting System | Manual recoil | Electric/recoil |
| Low Level Oil Alert™ System | Standard | Standard (LED display) |
| Auto Throttle | Eco-Throttle™ standard | Eco-Throttle™ standard |
| Remote Start Capability | No | Optional |
| Fuel Tank Capacity | 3.6 litres (0.79 Imp. gal.) | 19.2 litres (4.22 Imp. gal.) |
| Transport Wheels | N/A | 2-wheel kit standard |
| Lifting Hook | N/A | Optional (P/N 06531-Z11- E00ZA) |
| Battery | N/A | Standard (P/N 31500-MCR-DO2AH) |
| Approximate Running Time (hrs.) / Tankful | 3.2** / 8.1*** | 6.5** / 18 *** |
| Rated Fuel Consumption (litres/hr) | 1.14** | 2.95** |
| Noise Level dB(A) (1.5 m to 7 m) | 57** / 48*** | 60** |
| Length (Without Handles and Wheels) | 509 mm (20.0 in.) | N/A |
| Length (With Handles and Wheels) | N/A | 1,198 mm (47.2 in.) |
| Width (Without Handles and Wheels) | 290 mm (11.4 in.) | 539 mm (21.2 in.) |
| Width (With Handles and Wheels) | N/A | 700 mm (27.6 in.) |
| Height (Without Lift-Hook) | 425 mm (16.7 in.) | 721 mm (28.4 in.) |
| Height (With Lift-Hook) | N/A | 821 mm (32.3 in.) |
| Dry Weight | 21.1 kg (46.5 lb) | 118.1 kg (260.4 lb) |
| Cold Climate Technology™ | Standard | Standard |

**Optional parallel operation cable (part number: 08E93-HPK-123HI) required for parallel connectivity. Maximum continuous output in parallel operation is 3600 watts or 30 amps @ 120 VAC.*

***At max. rated output (continuous) in Watts.*

****At 25% rated output (continuous) in Watts.*



Premium Series

A common choice in the construction and rental industry, these portable generators offer plenty of smooth power without sacrificing on durability or performance.



Electric Start 5000

EM5000S3CT2

- Perfect for home backup or commercial usage with convenient 12 VDC electric start and manual recoil start as back-up.
- 5,000 watts of power in dual-voltage configuration.
- Exclusive Intelligent Auto Voltage Regulation (iAVR) offers stable power delivery and increased wattage of 7,000 watts for 10 seconds for reactive power.
- 23.5-litre fuel tank provides up to 8.1 hours of continuous power at maximum rated output, or up to 11.2 hours at 50% output.
- Auto-throttle further extends running time by automatically adjusting engine speed to idle when no load is applied.



Electric Start 6500

EM6500S2CT2

- Perfect for home back-up or commercial usage with convenient 12 VDC electric start and manual recoil start as back-up.
- 6,500 watts of power in dual-voltage configuration.
- Exclusive Intelligent Auto Voltage Regulation (iAVR) offers stable power delivery and increased wattage of 7,000 watts for 10 seconds for reactive power.
- 23.5-litre fuel tank provides up to 6.9 hours of continuous power at maximum rated output, or up to 10.4 hours at 50% output.
- Auto-throttle further extends running time by automatically adjusting engine speed to idle when no load is applied.



Commercial 5000 GFCI

EB5000X3CT2

- Designed for the rigours of daily commercial usage and rental applications.
- 5,000 watts of power in dual-voltage configuration with GFCI protection.
- Exclusive Intelligent Auto Voltage Regulation (iAVR) offers stable power delivery and increased wattage of 7,000 watts for 10 seconds for reactive power.
- 23.5-litre fuel tank provides up to 8.1 hours of continuous power at maximum rated output, or up to 11.2 hours at 50% output.
- Hanger kit/lifting eye for easier moving around the job site.



Commercial 6500 GFCI

EB6500XCT2

- Designed for the rigours of daily commercial usage and rental applications.
- 6,500 watts of power in dual-voltage configuration with GFCI protection.
- Exclusive Intelligent Auto Voltage Regulation (iAVR) offers stable power delivery and increased wattage of 7,000 watts for 10 seconds for reactive power.
- 23.5-litre fuel tank provides up to 6.9 hours of continuous power at maximum rated output, or up to 10.4 hours at 50% output.
- Hanger kit/lifting eye for easier moving around the job site.







Commercial 10000 GFCI ES

EB10000C1

- Designed for the rigours of daily industrial/commercial usage and rental applications.
- 10,000 watts of power in dual-voltage configuration with GFCI protection.
- Convenient 12 VDC electric start.
- Honda exclusive Digital Auto Voltage Regulator (DAVR) offers stable power delivery for increased performance.
- 31-litre fuel tank provides up to 6.5 hours of continuous power at maximum rated output, or up to 8.5 hours at 50% output.
- Auto-throttle further extends running time by automatically adjusting engine speed to idle when no load is applied.
- Hanger kit/lifting eye, wheel kit with folding handle for easier moving around the job site.

Premium Series Specifications

| Specifications | Electric Start 5000 | Electric Start 6500 | Commercial 5000 GFCI | Commercial 6500 GFCI | Commercial 10000 GFCI ES |
|---|--|--|--|--|--|
| Model Code | EM5000S3CT2 | EM6500S2CT2 | EB5000X3CT2 | EB6500XCT2 | EB10000C1 |
| Generator Type | Brush type | Brush type | Brush type | Brush type | Brush type |
| Maximum AC Output (Watts) | 5,000 | 6,500 | 5,000 | 6,500 | 10,000 |
| AC Voltage Available | 120 / 240 | 120 / 240 | 120 / 240 | 120 / 240 | 120 / 240 |
| Maximum Continuous AC Output (Watts) | 4,500 7,000 (iAVR) | 5,500 7,000 (iAVR) | 4,500 7,000 (iAVR) | 5,500 7,000 (iAVR) | 9,000 |
| Max. Rated AC Amperage @ 120 V / 240 V | 37.5 / 18.8 (58.3 / 29.2 for 10 sec. iAVR) | 45.8 / 22.9 (58.3 / 29.2 for 10 sec. iAVR) | 37.5 / 18.8 (58.3 / 29.2 for 10 sec. iAVR) | 45.8 / 22.9 (58.3 / 29.2 for 10 sec. iAVR) | 37.5 x 2 (75) / 37.5 |
| Ground Fault Circuit Interrupter (GFCI) | N/A | N/A | Standard | Standard | Standard |
| Frequency (Hertz) | 60 | 60 | 60 | 60 | 60 |
| Automatic Voltage Regulator | Standard iAVR (Intelligent Automatic Voltage Regulator) | Standard iAVR (Intelligent Automatic Voltage Regulator) | Standard iAVR (Intelligent Automatic Voltage Regulator) | Standard iAVR (Intelligent Automatic Voltage Regulator) | Standard DAVR (Digital Automatic Voltage Regulator) |
| DC Output Volts / Amps | 12 / 8 | 12 / 8 | N/A | N/A | N/A |
| Common Duplex Receptacle Specifications | 37.5 amps/120 VAC continuous is available as combined total from these twin duplex AC receptacles. | 40 amps/120 VAC continuous is available as combined total from these twin duplex AC receptacles. | 37.5 amps/120 VAC continuous is available as combined total from these twin duplex AC receptacles. Maximum of 18.8 amps available from each GFCI duplex receptacle. | 40 amps/120 VAC continuous is available as combined total from these twin duplex AC receptacles. Maximum of 20 amps available from each GFCI duplex receptacle. | 40 amps/120 VAC continuous is available as combined total from these twin duplex AC receptacles. Maximum of 20 amps available from each GFCI duplex receptacle. |
| DC Receptacle Specifications | 8 amps/12 VDC is available from these +/- thumb screw terminals. Important Note: AC and DC output can be used simultaneously on this series only. DC system uses floating N (Neutral) type. | 8 amps/12 VDC is available from these +/- thumb screw terminals. Important Note: AC and DC output can be used simultaneously on this series only. DC system uses floating N (Neutral) type. | N/A | N/A | N/A |
| DC Charging Cable | Optional (P/N 32650-825-015) | Optional (P/N 32650-825-015) | N/A | N/A | N/A |
| High Capacity 120, 120 / 240 VAC Twist Lock Receptacle Specifications | This receptacle (NEMA # L5-30R) will supply 30 amps at 120 VAC continuously. This receptacle (NEMA # L14-30R) will supply 18.8 amps (4.5 kVA) at 240 VAC continuously. | This receptacle (NEMA # L5-30R) will supply 30 amps at 120 VAC continuously. This receptacle (NEMA # L14-30R) will supply 22.9 amps (5.5 kVA) at 240 VAC continuously. | This receptacle (NEMA # L5-30R) will supply 30 amps at 120 VAC continuously. This receptacle (NEMA # L14-30R) will supply 18.8 amps (4.5 kVA) at 240 VAC continuously. | This receptacle (NEMA # L5-30R) will supply 30 amps at 120 VAC continuously. This receptacle (NEMA # L14-30R) will supply 22.9 amps (5.5 kVA) at 240 VAC continuously. | This receptacle (NEMA # L5-30R) will supply 30 amps at 120 VAC continuously. This receptacle (NEMA # L14-30R) will supply 30 amps at 120/240 VAC continuously. This receptacle (CS6364/5) will supply 37.5 amps (9 kVA) at 240 VAC or 50 amps (6 kVA) at 120 VAC continuously. |
|     | | | | | |
| Engine Type | Honda iGX390T2 OHV, 4-stroke, air-cooled | Honda iGX390T2 OHV, 4-stroke, air-cooled | Honda iGX390T2 OHV, 4-stroke, air-cooled | Honda iGX390T2 OHV, 4-stroke, air-cooled | Honda GX630H OHV, 90° V-Twin design, 4-stroke, air-cooled |
| Displacement | 389 cc | 389 cc | 389 cc | 389 cc | 688 cc |
| Starting System | Electric/recoil | Electric/recoil | Manual recoil | Manual recoil | Electric |
| Low Level Oil Alert™ System | Standard | Standard | Standard | Standard | Standard |
| Auto Throttle | Standard | Standard | Standard | Standard | Standard |
| Remote Start Capability | Optional | Optional | No | No | No |
| Fuel Tank Capacity | 23.5 litres (5.17 Imp. gal.) | 23.5 litres (5.17 Imp. gal.) | 23.5 litres (5.17 Imp. gal.) | 23.5 litres (5.17 Imp. gal.) | 31 litres (6.82 Imp. gal.) |
| Transport Wheels | 2 Wheel standard | 2 Wheel standard | 2 Wheel standard | 2 Wheel standard | 2 Wheel standard |
| Lifting Hook | Optional (P/N 06810-Z22-A30ZA) | Optional (P/N 06810-Z22-A30ZA) | Standard | Standard | Standard |
| Battery | Standard (P/N 31500-MCR-J01) | Standard (P/N 31500-MCR-J01) | N/A | N/A | Standard |
| Approximate Running Time (hrs.) / Tankful | 8.1** / 11.2**** | 6.9** / 10.4**** | 8.1** / 11.2**** | 6.9** / 10.4**** | 5.4** / 7.9**** |
| Rated Fuel Consumption (litres/hr) | 2.90** | 3.40** | 2.90** | 3.40** | 4.77** |
| Noise Level dB(A) (1.5 m to 7 m) | 72** | 73** | 72** | 73** | 72** |
| Length (Without Handles and Wheels) | 681 mm (26.8 in.) | 681 mm (26.8 in.) | 681 mm (26.8 in.) | 681 mm (26.8 in.) | 973 mm (38.3 in.) |
| Length (With Handles and Wheels) | 1,043 mm (41.1 in.) | 1,051 mm (41.4 in.) | 1,043 mm (41.1 in.) | 1,051 mm (41.4 in.) | 1,420/1,041** mm (55.9/41** in.) |
| Width (Without Handles and Wheels) | 530 mm (20.9 in.) | 530 mm (20.9 in.) | 530 mm (20.9 in.) | 530 mm (20.9 in.) | 552 mm (21.7 in.) |
| Width (With Handles and Wheels) | 706 mm (27.8 in.) | 706 mm (27.8 in.) | 706 mm (27.8 in.) | 706 mm (27.8 in.) | 703 mm (27.7 in.) |
| Height (Without Lift-Hook) | 719 mm (28.3 in.) | 719 mm (28.3 in.) | 719 mm (28.3 in.) | 719 mm (28.3 in.) | 695 mm (27.4 in.) |
| Height (With Lift-Hook) | 773 mm (30.4 in.) optional lift hook | 773 mm (30.4 in.) optional lift hook | 773 mm (30.4 in.) standard | 773 mm (30.4 in.) standard | 891 mm (35.1 in.) standard |
| Dry Weight | 102.2 kg (225.3 lb) | 104.8 kg (231 lb) | 94.6 kg (208.6 lb) | 97.2 kg (214.3 lb) | 183 kg (403.4 lb) |
| Cold Climate Technology™ | Standard | Standard | Standard | Standard | Standard |

At max. rated output (continuous) in Watts. *At 25% rated output (continuous) in Watts. ****At 50% rated output (continuous) in Watts. †Indicates handles in folded down position.

Snowblowers

Thanks to the presence of a Honda engine in every Honda snowblower, you can trust in its reliability, ease of use, proven power for heavy snow clearing and the customer support that comes with every Honda product. Put our snowblowers to the test and see what over 35 years of Honda innovation can do for your winter.



81 cm (32 in.), Track Drive, ES

HSS1332CTDQ

- Ideal for large or extra-large driveways or other areas, heavy snow conditions or commercial applications.
- 12 VDC electric start with manual recoil as backup.
- Electric two-step chute with joystick control.
- Shear bolt guard system and hour meter.
- Dual stage, track drive, 81 cm (31.9 in.) clearing width.
- Clears up to 75 metric tons (83 tons) of snow per hour[†] and throws it up to 17 metres (55.8 ft.[†]).



92 cm (36 in.), Track Drive, Hybrid i-Control, ES

HSM1336iCTD

- Ideal for any large property.
- Computerized i-Control system automatically completes repetitive tasks and matches engine loads to snow conditions.
- 24 VDC electric start, low noise and fuel efficient power, 92 cm (36 in.) clearing width.
- Clears up to 83 metric tons (91 tons) of snow per hour[†] and throws it up to 19 metres (62.3 ft.[†]).
- Move the snowblower without running the engine.*

*Varies with snow conditions. [†]Maximum 3 minutes without the engine running. Note that images shown may vary from actual product.

Snowblower Specifications

| SPECIFICATIONS | DUAL STAGE | HYBRID |
|--|--|--|
| | 81 cm (32 in.), Track Drive, ES | 92 cm (36 in.), Track Drive, Hybrid i-Control, ES |
| Model Code | HSS1332CTDQ | HSM1336ICTD |
| Discharge Type | Dual stage | Dual stage |
| Axle Type | Track drive | Track drive |
| Drive Type | Hydrostatic transmission (HST) with Steering Assist Drive System | Electric i-Control (24 VDC drive motors) |
| Transmission Oil Capacity | 1.9 L | 0.3 L (10.6 fl. Imp. oz.) |
| Hydrostatic Transmission | SAE 5W30 API service classification SJ or later | SAE 5W30 API service classification SJ or later |
| Speeds | Infinitely variable | Infinitely variable (Load control) |
| Maximum Ground Speed | Forward: 60 m/min. (196.9 ft./min) Reverse: 42 m/min. (137.8 ft./min) | Forward: 50 m/min. (164 ft./min) Reverse: 35 m/min. (114.8 ft./min) |
| Clearing Width | 81 cm (31.9 in.) | 92 cm (36.2 in.) |
| Intake Housing Height | 55 cm (21.7 in.) | 58 cm (22.8 in.) |
| Auger Diameter | 35.5 cm (14 in.) | 39.8 cm (15.7 in.) |
| Auger Type | Steel serrated (Spiral) | Steel serrated (Spiral) |
| Auger Drive | Belt driven shaft | Belt driven shaft, electromagnetic clutch |
| Auger Transmission | Screw gear | Worm gear |
| Auger Oil Capacity | 0.15 L (5.3 fl. Imp. oz.) | 0.2 L (7 fl. Imp. oz.) |
| Auger Gear Box | SAE 75W90 GL-5 | N/A |
| Auger Height Adjustment | Gas assist | Electric auger-height adjuster (Automatic raise at return path) |
| Chute Rotation | Remote electric "Joystick" control | Remote electric "Joystick" control |
| Chute Turning Radius | 198 ° (95° Left, 103° Right) | 240° |
| Deflection Control | Remote electric "Joystick" control | Remote electric "Joystick" control |
| Chute Material | Steel | Steel |
| Maximum Throw Distance* | 17 m (55.8 ft.) | 19 m (62.3 ft.) |
| Clearing Snow Volume Capacity (Approximate)* | Up to 75 metric tons (83 tons/hr) | Up to 83 metric tons (91 tons/hr) |
| Engine Type | 4-stroke, OHV, single-cylinder | 4-stroke, OHV, single-cylinder |
| Honda Engine Model | GX390T2 | i-GX390T2 |
| Displacement | 389 cc (23.7 CID) | 389 cc (23.7 CID) |
| Ignition System | CDI magneto | CDI magneto |
| Recoil Starter | Standard (Back-up) | Standard (Back-up) |
| Electric Starter | Standard 12 VDC type | Standard 24 VDC type |
| Lubrication System | Forced splash | Forced splash |
| Oil Capacity | 1.1 L (38.7 fl. Imp. oz.) | 1.1 L (38.7 fl. Imp. oz.) |
| Oil for Engine | SAE 5W30 API service classification SJ or later | SAE 5W30 API service classification SJ or later |
| Recommended Fuel | Unleaded gasoline (Pump octane rating 86 or higher) | Unleaded gasoline (Pump octane rating 86 or higher) |
| Fuel Capacity | 6.1 L (1.34 Imp. gal.) | 5.7 L (1.25 Imp. gal.) |
| Operational Time per Tankful** | 1.9 hours | 1.6 hours |
| Wheel/Tire Size | N/A | N/A |
| Overall Length | 148.5 cm (58.5 in.) | 176 cm (69.3 in.) |
| Overall Width | 83.5 cm (32.9 in.) | 92 cm (36.2 in.) |
| Overall Height | 123 cm (48.4 in.) | 134 cm (52.8 in.) |
| Dry Weight | 135 kg (297.6 lb.) | 240 kg (529.1 lb.) |
| Lighting Coil | Standard | Standard |
| Work Light | Standard (type LED) | Standard (24 VDC, 40 watt) |

*Maximum throw distance and approximate snow clearing volume capacity will vary with individual snow conditions. **Actual fuel consumption depends on operating load.



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