HONDA

DOMESTIC WARRANTY
2-YEAR WARRANTY
HONDA
DOMESTIC WARRANTY

POWER PRODUCTS
ENGINE & PRODUCT LINE

All new GX430 ····· P.2
Mega Marine ····· P.3
Marine & Mega Agri ····· P.4
Construction ····· P.5
Multi-purpose ····· P.6
Brush Cutters ····· P.7
Backpack Sprayers ····· P.8
Water Pumps ····· P.9
Lawn Mowers ····· P.10
Generators ····· P.11







ALL-NEW GX430 ENGINES

"The largest displacement engine in Honda's GX-series single-cylinder lineup."



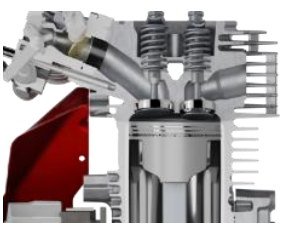
GX430T Standard

Available in 3 types:

- **GX Standard engine** – premium lineup for heavy use applications High-speed type engines.
- **GX Reduction engine** – Provide more torque to carry heavy load during operation and also suitable for machines requiring slower engine speed.
- **GX Mega Marine engines** – Toughness against sea water. Comes with FREE stainless steel exhaust pipe, 2 paint coating, chrome plated parts, tough recoil rope and automatic on safety engine switch.

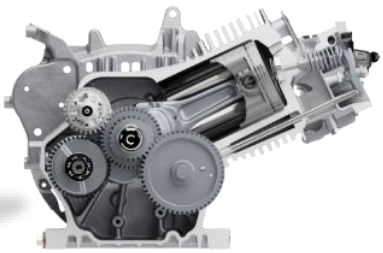
Design

- The displacement was increased to 425cm³ compared to the current GX390 (389cm³) by changing the stroke, resulting in improved power output.
  The crankshaft position was not changed, but the shape of the main moving system parts was changed.



Contributes to increased output:

- 389cc → 425cc
- Larger Intake port diameter
- Larger Intake valve diameter
- Higher Compression ratio
  - ➢ 9.0 (GX430T Standard)
  - ➢ 8.5 (GX430T Mega Marine)
- Longer Crank radius



Contributes to vibration reduction:

- Longer connecting rod
- Increase deck surface height
- Longer push rod



GX430T Standard



GX430T MEGA



Port Liner

Contributes cooling improvement:

- Increase cooling fan height
- Changed in Upper & Lower shroud shape
- Port liner added (GX430 Mega Marine only)

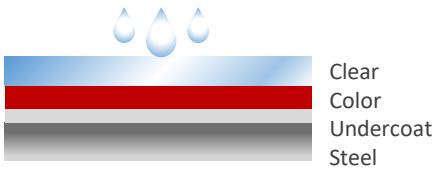
"ANG HARI NG DAGAT."



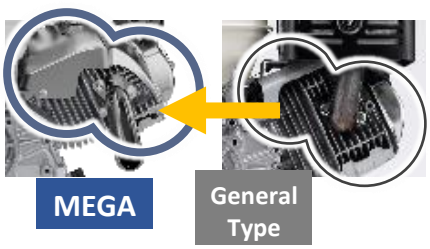
GX430T Mega Marine

Reinforced rust and salt damage prevention

- Double coating spec for Fuel tank, Fan cover, Recoil case (for rusting resistant)



- Chrome plating for Upper & lower shroud, Cover fan bolts, Cylinder head bolts, Head cover, etc.



- MEGA's recoil ropes are made of high durable material by Dyneena + Tetron.



Specifications may be changed without notice.

MEGA MARINE ENGINES

Specialized fishery engines



GX430 Mega Marine



GX200 Mega Marine

- **Available in three models:**
  GX430T QBP [16.9hp] High-Speed type
  42% higher power than standard GX390T2 QHP1
  GX430T LBP [16.9hp] Mid-Torque type
  20% Gear reduction model (1:1.2)
  10% higher power than previous mega marine (LBP)
  Recommended propeller size: 9-10 inches
  GX430T LBD [16.9hp] High-Torque type
  50% Gear reduction model (1:2)
  Recommended propeller size: 11-12 inches

- Toughness against salt water. Comes with FREE stainless steel exhaust pipe, 2 paint coating, chrome plated parts, tough recoil rope and automatic on safety engine switch.

ALL MODELS



Used for Shoreline & offshore Fishing activities



Reliable & durable engine for many types of boats

GX430T LBP & QBP, LBD FEATURES



Larger Intake port & valve for increased power



Larger displacement, crank radius & connecting rod for increased torque

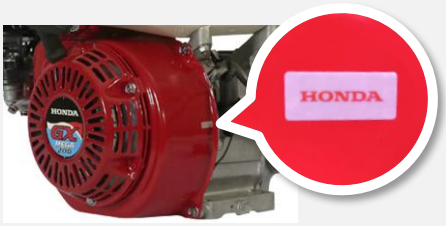


Larger cooling fan for improved air cooling performance



Tough against salt water, improved paint, chrome plated parts, recoil and switch

HOW TO IDENTIFY HONDA GENUINE PRODUCTS



Look for Trustgram sticker to avoid buying fake Honda

SPECIFICATIONS	MODELS			
	GX430T QBP	GX430T LBP	GX430T LBD	GX200T2 QBHB
Type	4-stroke, OHV, Single-cylinder, inclined 25˚			
Displacement	425 cc (25.9 cu-in)			196 cc (12.0 cu-in)
Bore x Stroke	88.0 x 70.0 mm			68.0 x 54.0 mm
Net Power	12.4 kW (16.9 PS) @ 4,000 rpm			5.2 kW (7.1 PS) @ 4,500 rpm
Maximum RPM	5,000			
Max Net Torque	31.3 N-m @ 3,000 rpm	37.6 N-m @ 2,400 rpm	62.6 N-m @ 1,500 rpm	13.2 N-m @ 3,000 rpm
Fuel Tank Capacity	6.1 L			3.1 L
Fuel Consumption (at continuous rated load)	6.0 Liters/h			2.5 Liters/h
Oil Capacity	1.1 L			0.6 L
Starting System	Recoil Starter			
Ignition System	Digital C.D.I. type magneto			C.D.I. type magneto
Air cleaner	Special air cleaner for boat (No air cleaner filter)			
P.T.O Size	Ø 1 in (25.4 mm)	Ø 0.984 in (24.993 mm)	Ø 0.984 in (24.993 mm)	0.75 in (19.050 mm)
Dry Weight	29.6 kg	33.4 kg	33.7 kg	16.0 kg
Exhaust System	Stainless steel exhaust pipe			

Specifications may be changed without notice.

MARINE &
Standard fishery engine
MEGA AGRI
Specialized agriculture engine



GX690H TAXT



GX430T LHB5



GP200H QDB1

GX690H TAXT (22.1 HP)
- High-power **V-Twin engine** with Digital CDI for better power and fuel efficiency
- **Racing-inspired** forged connecting rod for maximum durability

GP200H QDB1 (5.5 HP)
- With fuel strainer cap and durable **plastic recoil cover**
- Includes **FREE stainless steel exhaust pipe.**

GX430T LHB5 (13.1 HP) – High Torque
- **50% gear-reduction (1:2)**
- Ideal for **agricultural machines** such as threshers and tillers

MARINE

GX690 FEATURES



Conveniently located controls

Hour meter available

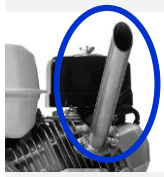


New cylinder, high-capacity air flow for improved cooling performance.

GP200 FEATURES



Rust-free, plastic recoil cover



Free stainless steel exhaust Pipe

GX430T LHB5 (MEGA AGRI) FEATURES



Enhance torque suitable for high load operation



The screen blocks debris from entering the engine's cooling fan.

HOW TO IDENTIFY HONDA GENUINE PRODUCTS



Look for Trustgram sticker to avoid buying fake Honda

SPECIFICATIONS	MARINE MODELS		MEGA AGRI
	GX690H TAXT	GP200H QDB1	GX430T LHB5
Type	4-stroke, Overhead Valve (OHV)		
Cylinder	90^0 V-Twin cylinder	Single cylinder	
Displacement	688 cc	196 cc	425 cc
Bore x Stroke	78.0 mm x 72.0 mm	68.0 mm x 54.0 mm	88.0 mm x 70.0 mm
Net Power	22.1 hp @ 3,600 rpm	5.5 hp @ 3,600 rpm	13.1 hp @ 3,600 rpm
Max Net Torque	48.3 N-m @ 2,500 rpm	12.4 N-m @ 2,500 rpm	55.4 N-m @ 1,250 rpm
Fuel Tank Capacity	N/A	3.1 L	6.1 L
Oil Capacity	2.0 L	0.6 L	1.1 L
Starting System	Starter Motor	Recoil Starter	
Ignition System	C.D.I. (Capacitor Discharge Ignition) type magneto ignition	Transistorized magneto	Capacitor Discharge Ignition type magneto
Air Cleaner	Foam and paper element		
Battery Recommended	12V – 36 Ah	N/A	N/A
P.T.O. Diameter Size	Ø 1 $^1/_8$ in. (28.57mm)	Ø ¾ in (19.05 mm)	Ø 0.984 in (24.993 mm)
Dimensions (L x W x H)	429 mm x 410 mm x 438 mm	315 mm x 362 mm x 335 mm	444 mm x 469 mm x 453 mm
Dry Weight	44.6 kg	16.0 kg	36.0 kg

Specifications may be changed without notice.

CONSTRUCTION ENGINES



GX270 Cyclone Engine



GP200H CH1

- **Cyclone Engines –** High-speed type and equipped with **cyclone air cleaner,** high resistant to dust**.** With 3-way filtering system that offers better fuel economy & can extend the maintenance interval of the engine.
- **Reduction Engines –** Provide more torque to carry heavy load during operation and also suitable for machines requiring slower engine speed.

APPLICATIONS

CYCLONE ENGINES



Concrete Vibrators



Plate Compactors

REDUCTION ENGINES

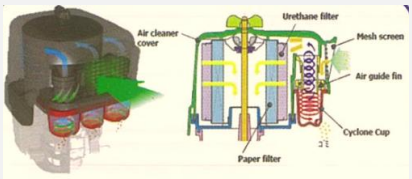


Road Rollers



Concrete Mixers

CYCLONE AIR CLEANER FEATURE



Cyclone Air-cleaner for high protection against dust

HOW TO IDENTIFY HONDA GENUINE PRODUCTS



Look for Trustgram sticker to avoid buying fake Honda

SPECIFICATIONS	CYCLONE ENGINE MODELS		REDUCTION ENGINE MODELS	
	GX270T2 QC3	GX160T2 QC2	GX270T2 LH	GP200H CH1
Type	4-stroke, air-cooled, single-cylinder, Overhead Valve (OHV) engine			
Displacement	270 cc	163 cc	270 cc	196 cc
Bore x Stroke	77.0 mm x 58.0 mm	68 mm x 45 mm	77.0 mm x 58.0 mm	68.0 mm x 54.0 mm
Net Power	7.9 hp @ 3,600 rpm	4.7 hp @ 3,600 rpm	7.9 hp @ 3,600 rpm	5.5 hp @ 3,600 rpm
Max Net Torque	18.0 N-m @ 2,500 rpm	9.9 N-m @ 2,500 rpm	18.0 N-m @ 2,500 rpm	12.4 N-m @ 2,500 rpm
Fuel Tank Capacity	6.0 L	3.1 L	6.0 L	3.1 L
Fuel Used	Unleaded gasoline with octane rating 86 or higher			
Oil Capacity	1.1 L	0.6 L	1.1 L	0.6 L
Starting System	Recoil starter			
Ignition System	Capacitor discharge ignition type magneto			Transistorized magneto
Air Cleaner	Cyclone air cleaner, 3-stage filtering system		Foam and paper element	
P.T.O Diameter Size	Ø 1 in. (25.4 mm)	Ø 0.75 in. (19.05 mm)	Ø 1 in. (25.4 mm)	Ø 0.787 in. (20 mm)
Dimensions (L x W x H)	380 mm x 430 mm x 410 mm	312 mm × 362 mm x 335 mm	405 mm x 430 mm x 410 mm	312 mm x 371 mm x 344 mm
Dry Weight	25.0 kg	15.1 kg	31.5 kg	15.8 kg

Specifications may be changed without notice.

MULTI-PURPOSE ENGINES



GX430T QN



GP200H QH1



GX200T2 QD



GX50T SDT

Available in three (3) types:

- **GX Standard engines –** premium lineup for heavy use applications
- **GP Engines –** affordable and quality engines for light use applications and built with durable plastic recoil cover.
- **M4 Engines –** Mini 4-stroke engines allow ***360-degree operation*** without shutting down.

USAGE EXAMPLES

ALL MODELS



Fishing boats for marine applications



Truss Screed

GX430T QN



Agri Equipment

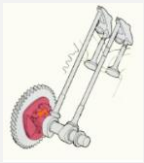


Floor Saw

FEATURES



Digital CDI ignition system with variable timing



Automatic mechanical de-compression system

HOW TO IDENTIFY HONDA GENUINE PRODUCTS



Look for Trustgram sticker to avoid buying fake Honda

SPECIFICATIONS	MODELS						
	GX430T QN	GX270T2 QHP1	GX200T2 QD	GP200H QH1	GP160H QH1	GX50T SDT	GX35T SDT
Type	4-stroke, air-cooled, single cylinder OHV engine						
Displacement	425 cc	270 cc	196 cc	196 cc	163 cc	50 cc	35 cc
Bore x Stroke	88.0 mm x 70 mm	77.0 mm x 58.0 mm	68.0 mm x 54.0 mm	68.0 mm x 54.0 mm	68.0 mm x 45.0 mm	43.0 mm x 33.0 mm	39 mm x 30 mm
Net Power	13.1 hp @ 3,600 rpm	8.0 hp @ 3,600 rpm	5.5 hp @ 3,600 rpm	5.5 hp @ 3,600 rpm	4.8 hp @ 3,600 rpm	2.0 hp @ 7,000 rpm	1.4 hp @ 7,000 rpm
Max Net Torque	27.7 N-m @ 2,500 rpm	17.7 N-m @ 2,500 rpm	12.4 N-m @ 2,500 rpm	12.4 N-m @ 2,500 rpm	10.3 N-m @ 2,500 rpm	2.2 N-m @ 5,500 rpm	1.6 N-m @ 5,500 rpm
Fuel Tank Capacity	6.1 L	5.3 L	3.1 L	3.1 L	3.1 L	0.63 L	0.63 L
Fuel Used	Unleaded gasoline with a pump octane rating 86 or higher						
Oil Capacity	1.1 L	1.1 L	0.6 L	0.6 L	0.6 L	0.13 L	0.10 L
Starting System	Recoil starter						
Air cleaner	Foam and paper element			Foam and paper element		Paper element	Foam element
P.T.O Size	Ø 1 in (25.4 mm)	Ø 1 in (25.4 mm)	Ø 0.75 in (19.05 mm)	Ø 0.75 in (19.05 mm)	Ø 0.75 in (19.05 mm)	N/A	N/A
Dimensions (L x W x H)	413 x 469 x 453 mm	380 x 430 x 410 mm	321.5 x 376 x 335 mm	323 x 378 x 335 mm	314 x 363 x 335 mm	199 x 260 x 263 mm	198 x 234 x 240 mm
Dry Weight	32.4 kg	25.0 kg	16.1 kg	16.0 kg	14.9 kg	4.13 kg	3.33 kg

Specifications may be changed without notice.

BRUSH CUTTERS



Trigger type throttle lever system for added comfort and safety

360° operation, can operate at any angle

Available also for UEDT Model:

Tap & Go nylon Cutter

- **Powered by GX Mini 4-stroke engine,** Clean, fuel efficient, durable and high-quality products
- 360º operation without shutting down
- No need to mix gasoline with 2T oil, therefore reducing oil and gasoline cost

USAGE EXAMPLE



Palay Harvesting
(Optional attachment only for U2ST)

Road maintenance
Ideal for professional use (best for 50cc models)



Land cleaning preparation
Grass cutting/Landscaping
(all models)



HOW TO IDENTIFY HONDA GENUINE PRODUCTS



Look for Trustgram sticker to distinguish fake and original

Other Identifying Features:

Honda logo embossed on all genuine Mini 4-stroke engine units



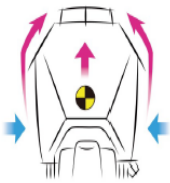
SPECIFICATIONS		MODELS			
		UMK450T UEDT	UMK450T U2ST	UMK435T UEDT	UMK435T U2ST
Cutter	Type	Tap & Go	2–Teeth Blade	Tap & Go	2–Teeth Blade
	Outside Diameter	440 mm	356 mm	440 mm	305 mm
Engine	Model	GX50		GX35	
	Type	4-stroke, Overhead Camshaft, Single Cylinder			
	Displacement	50 cc		35 cc	
	Net Power	2.0 hp @ 7,000 rpm		1.4 hp @ 7,000 rpm	
	Max Torque	2.2 N-m @ 5,500 rpm		1.6 N-m @ 5,500 rpm	
	Fuel Tank Capacity	0.63 L		0.63 L	
	Fuel Used	Unleaded gasoline with a pump rating 86 or higher			
	Oil Capacity	0.13 L		0.10 L	
	Cooling System	Forced Air			
	Starting System	Recoil Starter			
	Air Cleaner	Paper element type		Foam air filter element type	
	Carburetor	Diaphragm type			
Dimensions (L x W x H)		1,905 mm x 640 mm x 470 mm	1,950 mm x 640 mm x 440 mm	1,901 mm x 640 mm x 420 mm	1,928 mm x 637 mm x 442 mm
Dry Weight (without cutting attachment)		8.40 kg	8.20 kg	7.70 kg	7.47 kg
Operating Weight		9.10 kg	9.20 kg	8.61 kg	8.47 kg

Specifications may be changed without notice.

BACKPACK SPRAYERS

Big tank cap for easy opening, closing & refilling





Narrowed width and center of gravity is positioned higher



Configuration that places the center of gravity forward. Shape that fits with the shoulder and reduces loads

- **Powered by GX Mini 4-stroke engine,** clean, fuel efficient, durable and high-quality products
- No need to mix gasoline with 2T oil, therefore reducing oil and gasoline cost

WJR2525 MID-PRESSURE APPLICATION	WJR4025 HIGH-PRESSURE APPLICATION
	

WJR2525 (Mid-Pressure Type Model)
Suitable for spraying chemicals (herbicides, pesticides, fertilizers and others alike) to vegetables and rice crops

WJR4025 (High-Pressure Type Model)
Suitable for spraying chemicals (herbicides, pesticides, fertilizers and others alike) to fruit bearing trees (like mango, jackfruit, banana, etc.)

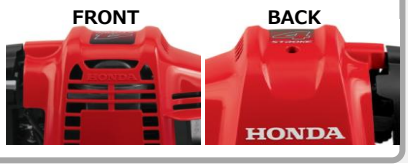
HOW TO IDENTIFY HONDA GENUINE PRODUCTS



Look for Trustgram sticker to distinguish fake and original

Other Identifying Features:

Honda logo embossed on all genuine Mini 4-stroke engine units



SPECIFICATIONS		MODELS	
		WJR4025T GCS	WJR2525T GCS
Chemical tank capacity		25 L	
Pump	Type	Plunger	
	Pressure in shut-off valve condition	4.0 MPa @ 6,700 rpm	2.5 MPa @ 7,000 rpm
	Suction amount	8.0 L/min	6.6 L/min
Engine	Model	GX35	GX25
	Type	Mini 4-stroke engine, air-cooled, single cylinder	
	Displacement	35 cc	25 cc
	Net Power	1.4 hp @ 7,000 rpm	1.0 hp @ 7,000 rpm
	Fuel Tank Capacity	0.63 L	0.53 L
	Fuel Used	Unleaded gasoline with a pump octane rating 86 or higher	
	Oil Capacity	0.10 L	0.08 L
	Starting System	Recoil rope	
Dimensions (L x W x H)		400 mm x 415 mm x 695 mm	390 mm x 415 mm x 695 mm
Dry Weight		12.5 kg	12.0 kg

Specifications may be changed without notice.

WATERPUMPS



WL30 & WL20
Powered by GP160



WX10
Powered by GX25
Mini 4-Stroke engine

WL30 & WL20
- Powered by GP160 4-stroke engine
- With high-efficiency impeller by adopting 4 blade impeller technology
- With free strainer, hose clamps & rings, hose couplers and sealing washers

WX10
- Powered by GX25 Mini 4-stroke engine
- No need to mix gasoline with 2T oil, therefore reducing oil and gasoline cost
- Comes with *FREE suction hose and strainer*
- Portable design, lightweight and with three (3) direction discharge port setting

WL30



Irrigation for rice production and Aquaculture (require large volume of water)



De-watering for construction and aquaculture

WL20



Watering / Irrigation of high value crops

WX10



Watering plants, vegetables and garden

HOW TO IDENTIFY HONDA GENUINE PRODUCTS



Look for the Trustgram sticker to avoid buying fake Honda

SPECIFICATIONS		MODELS		
		WL30XH DR	WL20XH DR	WX10T D2
Suction x Discharge		3 in x 3 in	2 in x 2 in	1 in x 1 in
Total Head		23 m	32 m	37 m
Maximum Discharge Capacity		1,100 L/min	670 L/min	120 L/min
Maximum Suction Head		7.5 m	7.5 m	8 m
Engine	Model	GP160		GX25
	Type	Overhead Valve		Overhead Camshaft
	Displacement	163 cc		25 cc
	Net Power	4.8 hp @ 3,600 rpm		1.0 hp @ 7,000 rpm
	Fuel Tank Capacity	3.1 L		0.53 L
	Fuel Used	Unleaded gasoline with a pump octane rating 86 or higher		
	Oil Capacity	0.58 L		0.08 L
Dimensions (L x W x H)		510 mm x 385 mm x 435 mm	490 mm x 385 mm x 295 mm	340 mm x 220 mm x 295 mm
Dry Weight		25 kg	24 kg	6.1 kg

Specifications may be changed without notice.

LAWN MOWER
Self-Propelled Mower



- **Powered by 4-stroke, GXV160 engine**
  Clean, fuel efficient, durable and high-quality products
- Designed to withstand impacts during operation
- Large, easy to attach and detach grass bags
- Cleaning convenience with added water port nozzle to easily clean the blade
- Ideally shaped blade offers superior cutting performance; airflows generated by the double action blade straighten the grass for a clean, efficient cut

APPLICATIONS


Golf course & garden maintenance


Game-fowl farms for grass maintenance

OTHER FEATURES

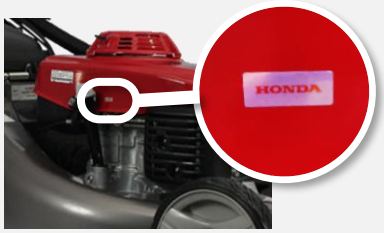

Ideally shaped blade offers superior cutting


With water nozzle port


Easy adjustment cutting height (11 Positions)


With forward speed selector & engine rpm

HOW TO IDENTIFY HONDA GENUINE PRODUCTS



Look for Trustgram sticker to avoid buying fake Honda

SPECIFICATIONS		MODELS
		HRJ216K3 TWNH
Mower Type		Self-propelled
Frame	Cutting Width	530 mm
	Cutting Height	16 mm – 76 mm (11 stages)
	Grass Bag Capacity	70 L
No. of Speed Adjustments		3-speed
Blade Brake Type		Flywheel brake
With Snorkel		Yes
Engine	Model	GXV160
	Type	Overhead Valve, 4-stroke single cylinder
	Displacement	163 cc
	Fuel Tank Capacity	1.5 L
	Fuel Used	Unleaded gasoline with a pump octane rating 86 or higher
	Oil Capacity	0.65 L
	Ignition System	Transistorized magneto
	Starting System	Recoil Starter
	Air Cleaner	Foam and paper element
Dimensions (L x W x H)		1,740 mm x 570 mm x 1,015 mm
Dry Weight		49 kg

Specifications may be changed without notice.

GENERATORS



EZ3000
(Open Frame Generators)



EU32
(Inverter Generators)

OPEN FRAME GENERATORS

- Available in three (3) models:
  EG1000N S – Max. power of 1,000W (1kVA)
  EZ3000CX S – Max. power of 3,000W (3.0kVA)
  EZ6500CXS S – Max. power of 6,500W (6.5kVA)
- Easy to transport with included wheel kit (for models EZ3000, EZ6500)
- Electric starting system for the EZ6500 model

SILENT TYPE GENERATORS (EU INVERTER SERIES)

- Available in three (3) models:
  EU10i – Max. power of 1,000W (1kVA)
  EU22i – Max. power of 2,200W (2.2kVA)
  EU32i – Max. power of 3,200W (3.2kVA)
- Portable, lightweight and easy to carry when using at home or for any outdoor activities.

CONVENTIONAL	INVERTER
 Excellent engine startability	 Silent operation
 Easy to carry with wheel	 Eco-throttle system for better fuel economy
 Simple control panel layout	 Remote monitoring via app (EU32 model)

HOW TO IDENTIFY HONDA GENUINE PRODUCTS



Look for Trustgram sticker to avoid buying fake Honda

SPECIFICATIONS		INVERTER MODELS			CONVENTIONAL MODELS		
		EU32i S	EU22iT S	EU10iT1 SS1	EZ6500CX S S	EZ3000CX S	EG1000N S
Rated Voltage / Frequency		220V / 60 Hz, Single Phase Type					
Max. Output		3.2 kVA	2.2 kVA	1.0 kVA	6.5 kVA	3.0 kVA	1.0 kVA
Rated Output		2.6 kVA	1.8 kVA	0.9 kVA	5.5 kVA	2.6 kVA	0.9 kVA
Bluetooth Connectivity		Yes	No				
DC Output		Yes			No		
Fuel Tank Capacity		4.6 L	3.6 L	2.1 L	15.5 L	11.5 L	3.6 L
Max. Operating Time @ Rated Load		3.3 hr	3.2 hr	3.2 hr	5.4 hr	6.9 hr	5.6 hr
Engine	Type	Overhead Camshaft	Overhead Valve				
	Fuel Used	Unleaded gasoline with a pump octane rating 86 or higher					
	Oil Capacity	0.46 L	0.44 L	0.25 L	1.1 L	0.6 L	0.36 L
	Oil Alert	Yes					
	Starting System	Recoil			Recoil and Electric	Recoil	
Battery Included		No					
Dimensions (L x W x H)		571 x 306 x 452 mm	509 x 290 x 425 mm	451 x 242 x 379 mm	690 x 535 x 540 mm	595 x 435 x 485 mm	376 x 301 x 430 mm
Dry Weight		26.5 kg	21.1 kg	13.0 kg	80 kg	44.0 kg	22.6 kg

Specifications may be changed without notice.

Website

Service

Facebook

YouTube Channel

HONDA
The Power of Dreams

How we move you.
CREATE ▸ TRANSCEND, AUGMENT

Honda Philippines Inc.
Lot 34 Phase 1 - B Road 3,
First Philippine Industrial Park
Tanauan City 4234 Batangas
Contact nos. (+63) 917-871-3689 (Luzon)
(+63) 917-623-5206 (Visayas)
(+63) 917-552-7416 (Mindanao)
Customer Service Hotline: 1-800-10-4663274
Website: www.hondapowerproducts.ph
Facebook page: /hondapowerproductsph
YouTube Channel: Honda Power Products Philippines

To ensure genuine Honda products and complete after sales support, please transact only with authorized Honda Power Products dealers. If you come across suspicious sellers and/or products, please report to the numbers listed above.

HPIPPENG2510

©2026 Honda Philippines Inc. – All Rights Reserved.