

HONDA

Power

Equipment



The EU3000iC increases the depth of the Honda EU generator Inverter series line-up through enhancements in the areas of noise, size and usability. Producing 3,000 volt amperes (VA) - or watts - of power, the EU3000iC meets a variety of power needs. The new model's ample power output, super quiet operation, easy operation and extreme portability make it well suited to provide power for a campsite, RV camping and boating activities, as well as it is equally suited for limited home back-up power.


The all-new EU3000iC offers our customers more of what they have come to value in all of Honda's portable generators - durability, reliability and ease of operation.


Features

- 3000 watts (25 A) of Honda inverter 120 VAC power
- Extremely portable power for camping, boating, and basic home backup power
- Max output to start most RV AC units in the 13500 BTU/h class
- Recessed wheels and unique folding handle for true portability
- New compact design - Easy to store, easy to pack
- Closable fuel vent for safer transport
- Rear offset handle for easier lifting
- Super quiet operation - 57 to 64 dB(A) Eco-Throttle
- Runs up to 7.7 hours @ ¼ load
- Advanced inverter technology provides reliable power to computers and other sensitive equipment
- 12 VDC – 8.3 A output
- Recessed convenience light for ease of use in the dark
- Protected by Oil Alert™ shuts the engine down if oil drops below safe operating level, preventing overheating and damage caused by low oil
- 2 year residential warranty

Specifications


EU3000iC

Generator Type	Inverter
Maximum AC Output (Watts)	3000
AC Voltage Available	120
Maximum Continuous AC Output (Watts)	2600
Max. Rated AC Amperage @ 120 V / 240 V	21.7 / -
Ground Fault Circuit Interrupter (GFCI)	-
Frequency (Hertz)	60
Automatic Voltage Regulator	Std.
DC Output (Volts / Amps)	12 / 8.3
Honda Engine	GX160K1
Type	OHV, 4-Stroke, Air-Cooled
Displacement	163 cc
Starting System	Manual Recoil
Low Level Oil Alert™ System	Std.
Auto Throttle	Eco-Throttle™ Std.
Remote Start Capability	No
Remote Start Kit Part Number Info	N/A
Fuel Tank Capacity (Litres/Imp. Gal.)	5.9 / 1.3
Transport Wheels	Std.
Lifting Hook	-
Battery	N/A
Approximate Running Time / Tankful (Hrs.)	3.5** / 7.7***
Rated Fuel Consumption (Litres/Hour)	1.68**
Noise Level dB(A) (1.5 Metres To 7 Metres)	64** / 57***
Length - With Handles Folded And Wheels	622 mm (24.5 in)
Width - With Handles And Wheels	379 mm (14.9 in)
Height	489 mm (19.3 in)
Dry Weight	35.2 kg (77.6 lb)
Cold Climate Technology	Yes
Common Duplex Receptacle Specifications	 21.7 amps/120 VAC continuous is available as combined total from these two AC receptacles. Maximum of 20 amps is available from a single receptacle.

DC Receptacle Specifications	 8.3 amps/12 VDC is available from this receptacle. Important Note: AC and DC output cannot be used simultaneously. DC system uses floating N (Neutral) type.
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DC charging cable  Standard

High Capacity 120/240 VAC Twist Lock Receptacle Specs

 This receptacle (NEMA L5-30) will supply 21.7 amps at 120 VAC continuously.

** at max. rated output (continuous) in Watts.
 *** at 25% rated output (continuous) in Watts.