

EU1000iC


The EU1000iC inverter is the only generator of its kind with the capability to offer 2000 watts of power. A simple parallel connection* of one EU1000iC (1000 watts) to another EU1000iC (1000 watts) will produce 2000 watts from the host generator. This combined output allows for power to most household appliances or hand-held electrical tools.

*Parallel cable sold separately. Part No. 32660 ZT3-C31CH

Features

- Reliable Honda GXH50 OHV four-stroke engine
- Inverter circuitry provides ultra clean electrical power for sensitive electronic equipment
- Eco-Throttle™ continuously matches engine speed to electrical load, offering excellent fuel efficiency with up to 8 hours continuous running time and reduced noise and vibration
- Automatic internal circuit protection system
- 12 VDC battery charging at 6.5 amps
- Battery charging cable is standard
- One lever on/off ignition and fuel control
- Closeable Fuel tank vent and convenient carburetor float bowl drain preserves fuel and makes transport clean and easy.
- 2.3 litre tank allows 3.9 hours of continuous operation at rated load/ 8 hours continuous at 25% load
- Whisper quiet operation 57 dB(A) at rated load/52 dB(A) at 25% load
- Parallel connect capability

Specifications

Generator Type	Inverter
Maximum AC Output (Watts)	1000
VAC Voltage Available	120
Maximum Continuous AC Output (Watts)	900
Max. Rated AC Amperage @ 120 V / 240 V	7.5 / -
Ground Fault Circuit Interrupter (GFCI)	-
Frequency (Hertz)	60
Automatic Voltage Regulator	std.
DC Output (Volts / Amps)	12/6.5
Honda Engine	GXH50
Type	OHV, 4-stroke, Air-cooled
Displacement	50 cc
Starting System	Manual Recoil
Low level Oil Alert™ System	std.
Auto Throttle	Eco-Throttle™ std.
Remote start capability	no
Fuel Tank capacity (litres)	2.3
Transport Wheels	-
Lifting Hook	-
Battery	n/a
Approximate running Time / Tankful (hrs.)	3.9** / 8***
Rated Fuel Consumption (litres / hour)	0.58**
Noise Level dB(A) (1.5 metres to 7 metres)	57** / 52***
Length	450 mm (17.7 in.)
Length - with handles folded	-
Length - with handles	-
Width - without handles and wheels	240 mm (9.4 in.)
Width - with wheels	-
Height - without lift-hook	380 mm (15.0 in.)
Height - with lift-hook	-
Dry Weight	13.2 kg (29.0 lb.)
Common Duplex Receptacle Specifications	7.5 amps/120 volts continuous is available as combined total from these two AC receptacles.


DC Receptacle Specifications


6.5 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.

DC charging cable
