

**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**


**EU2000iC**


With a continuous-rated output of over 13 amps, the EU2000iC will operate most handheld electrical tools, making it perfect for light construction, weekend projects at the cottage, camping, boating, street vendors, lights or as a practical, home, stand-by power source capable of powering most furnace fans and sump pumps (individually).

**Features**

- Reliable Honda GX100 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 10.5 hours continuous running time and reduced noise and vibration
- Automatic internal circuit protection system
- 12 VDC battery charging at 8.0 amps
- Battery charge 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.
- 4.1 litre tank allows 4 hours of continuous operation at rated load/10.5 hours continuous at 25% load
- Whisper quiet operation 59 dB(A) at rated load/53 dB(A) at 25% load

**Specifications**

Generator Type	Inverter
Maximum AC Output (Watts)	2000
VAC Voltage Available	120
Maximum Continuous AC Output (Watts)	1600
Max. Rated AC Amperage @ 120 V / 240 V	13.3 / -
Ground Fault Circuit Interrupter (GFCI)	-
Frequency (Hertz)	60
Automatic Voltage Regulator	std.
DC Output (Volts / Amps)	12/8.0
Honda Engine	GX100
Type	OHC, 4-stroke, Air-cooled
Displacement	98.5 cc
Starting System	Manual Recoil
Low level Oil Alert™ System	std.
Auto Throttle	Eco-Throttle™ std.
Remote start capability	no
Fuel Tank capacity (litres)	4.1
Transport Wheels	-
Lifting Hook	-
Battery	n/a
Approximate running Time / Tankful (hrs.)	4.0** / 10.5***
Rated Fuel Consumption (litres / hour)	0.97**
Noise Level dB(A) (1.5 metres to 7 metres)	59** / 53***
Length	510 mm (20.1 in.)
Length - with handles folded	-
Length - with handles	-
Width - without handles and wheels	290 mm (11.4 in.)
Width - with wheels	-
Height - without lift-hook	425 mm (16.7 in.)
Height - with lift-hook	-
Dry Weight	21.0 kg (46.3 lb.)
Common Duplex Receptacle Specifications	13.3 amps/120 volts continuous is available as combined total from these two AC receptacles.


**DC Receptacle Specifications**


8.0 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**


std



With a Natural Gear™ Camo exterior the EU2000iC is designed especially for use in the great outdoors. The EU2000iC Camo is ideally suited for your weekend trips to the hunting camp or cottage get away days. In addition, the EU2000iC Camo reveals itself as the perfect companion for camping, fishing and of course it is always a practical source for standby clean and stable electricity. And because it is so quiet, you can enjoy the sound of the outdoors, not your generator. Besides, the Natural Gear™ camo style is found on select Honda ATVs. What a great combination!

### Features

- Industry leading Cold Climate Technology, which helps keep the crankcase ventilation tube free from ice formation and helps prevent generator shutdown during cold weather
- Reliable Honda GX100 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 10.5 hours continuous running time and reduced noise and vibration
- Automatic internal circuit protection system
- 12 VDC battery charging at 8.0 amps
- Battery charge 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.
- 4.1 litre tank allows 4 hours of continuous operation at rated load/10.5 hours continuous at 25% load
- Whisper quiet operation 59 dB(A) at rated load/54 dB(A) at 25% load

Models and colours may not be exactly as shown. Specifications subject to change without notice.  
For optimum performance and safety, please read your owner's manual before operating your Honda generator.

### Specifications

## EU2000iC Camo

Generator Type	Inverter
Maximum AC Output (Watts)	2000
VAC Voltage Available	120
Maximum Continuous AC Output (Watts)	1600
Max. Rated AC Amperage @ 120 V / 240 V	13.3 / -
Ground Fault Circuit Interrupter (GFCI)	-
Frequency (Hertz)	60
Automatic Voltage Regulator	std.
DC Output (Volts / Amps)	12/8.0
Honda Engine	GX100
Type	OHC, 4-stroke, Air-cooled
Displacement	98.5 cc
Starting System	Manual Recoil
Low level Oil Alert™ System	std.
Auto Throttle	Eco-Throttle™ std.
Remote start capability	no
Fuel Tank capacity (litres)	4.1
Transport Wheels	-
Lifting Hook	-
Battery	n/a
Approximate running Time / Tankful (hrs.)	4.0** / 10.5***
Rated Fuel Consumption (litres / hour)	0.97**
Noise Level dB(A) (1.5 metres to 7 metres)	59** / 53***
Length	510 mm (20.1 in.)
Length - with handles folded	-
Length - with handles	-
Width - without handles and wheels	290 mm (11.4 in.)
Width - with wheels	-
Height - without lift-hook	425 mm (16.7 in.)
Height - with lift-hook	-
Dry Weight	21.0 kg (46.3 lb.)
Common Duplex Receptacle Specifications	13.3 amps/120 volts continuous is available as combined total from these two AC receptacles.



### DC Receptacle Specifications



8.0 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



std

### Cold Climate Technology

Yes

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






The most advanced portable power supply available on the market today, with plenty of smooth, stable electrical power.

### Features

- High-tech 2 layer enclosure and unique muffler design offers whisper quiet operation – 58 dB(A) at rated load/48 dB(A) at 25% load
- Reliable Honda GX200 OHV four-stroke engine
- Dependable 12 volt DC electric start with enclosed low maintenance battery
- Hi Tech 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 20 hours continuous running time and reduced noise and vibration
- Convenient circuit breaker construction
- Internal circuit protection is built into the inverter
- 12 VDC battery charging at 8.3 amps
- Battery charge cable is standard
- One lever on/off ignition and fuel control
- 13 litre tank gives 7.2 hours continuous operation at rated load/20 hours continuous at 25% load

## EU3000iS CA

### Specifications

Generator Type	Inverter
Maximum AC Output (Watts)	3000
VAC Voltage Available	120
Maximum Continuous AC Output (Watts)	2800
Max. Rated AC Amperage @ 120 V / 240 V	23.3 / -
Ground Fault Circuit Interrupter (GFCI)	-
Frequency (Hertz)	60
Automatic Voltage Regulator	std.
DC Output (Volts / Amps)	12/8.3
Honda Engine	GX200
Type	OHV, 4-stroke, Air-cooled
Displacement	196 cc
Starting System	Electric / Recoil
Low level Oil Alert™ System	std.
Auto Throttle	Eco-Throttle™ std.
Remote start capability	no
Fuel Tank capacity (litres)	13
Transport Wheels	optional 4-wheel P/N 06423-ZS9-T30 or 06424-ZS9-000AH (front swivel and locking wheels)
Lifting Hook	-
Battery	std (P/N 31500-HN1-003)
Approximate running Time / Tankful (hrs.)	7.2** / 20***
Rated Fuel Consumption (litres / hour)	1.78**
Noise Level dB(A) (1.5 metres to 7 metres)	58** / 48***
Length	655 mm (25.8 in.)
Length - with handles folded	-
Length - with handles	-
Width - without handles and wheels	445 mm (17.5 in.)
Width - with wheels	-
Height - without lift-hook	555 mm (21.8 in.)
Height - with lift-hook	-
Dry Weight	59 kg (130 lb.)
Common Duplex Receptacle Specifications	 23.3 amps/120 volts 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.
DC charging cable	 std

### High Capacity 120/240 VAC Twist Lock Receptacle Specs



This receptacle will supply 23.3 amps at 120 VAC continuously.



This high output generator offers the best electrical standby power. The dual voltage inverter configuration allows you to power up appliances that require 120 or 240 volts. The new EU6500iS C Dual Voltage Inverter generator features rugged transport wheels and an innovative fold-down handle as standard design features. The EU6500iS C incorporates a number of unique design features and technological innovations that give it a low-noise rating of 60 dB(A).



## Features

- 6500 Watts (45.8/22.9 A) 120/240 V of Honda inverter power
- Super Quiet - 60 dB(A)
- Eco-Throttle™ standard - Runs up to 14 hours on 16.5 litres of fuel
- Convenient electric starting
- Perfect for RV's and home back up power
- Safely powers sensitive electronic equipment
- 120/240 V Selector switch
- Protected by Oil Alert™
- Rugged transport wheels
- Fuel gauge standard
- Optional remote - starter kits available
- Electronic circuit breakers
- i-Monitor LCD readout for performance monitoring and service diagnosis
- Convenient, folding handles

Models and colours may not be exactly as shown. Specifications subject to change without notice.  
For optimum performance and safety, please read your owner's manual before operating your Honda generator.

## Specifications

# EU6500iS C

Generator Type	Dual Inverter
Maximum AC Output (Watts)	6500
VAC Voltage Available	120/240
Maximum Continuous AC Output (Watts)	5500
Max. Rated AC Amperage @ 120 V / 240 V	45.8/22.9
Ground Fault Circuit Interrupter (GFCI)	-
Frequency (Hertz)	60
Automatic Voltage Regulator	std.
DC Output (Volts / Amps)	-
Honda Engine	GX390K1
Type	OHV, 4-stroke, Air-cooled
Displacement	389 cc
Starting System	Electric / Recoil
Low level Oil Alert™ System	std. (LED display)
Auto Throttle	Eco-Throttle™ std.
Remote start capability	optional
Remote start kit part number info	32380-Z11-810ZA (10 m) 32380-Z11-820ZA (20 m) 32380-Z11-830ZA (30 m)
Fuel Tank capacity (litres)	16.5 (Effective)
Transport Wheels	2-wheel kit std.
Lifting Hook	optional (P/N 06531-Z11-E00ZA)
Battery	std. (P/N 31500-MCR-D02)
Approximate running Time / Tankful (hrs.)	5.1**
Rated Fuel Consumption (litres / hour)	3.24**
Noise Level dB(A) (1.5 metres to 7 metres)	60**
Length	-
Length - with handles folded	850 mm (33.5 IN.)
Length - with handles	1195 mm (47.0 in.)
Width - without handles and wheels	-
Width - with wheels	672 mm (26.5 in.)
Height - without lift-hook	699 mm (27.5 in.)
Height - with lift-hook	716 mm (28.2 IN.)
Dry Weight	115 kg (253.5 lb.) (including battery)
Common Duplex Receptacle Specifications	 40 amps/120 volts continuous is available as combined total from these two AC receptacles. Maximum of 20 amps available from a single receptacle. 

## High Capacity 120/240 VAC Twist Lock Receptacle Specs



This receptacle will supply 30 amps at 120 VAC continuously.



This receptacle will supply 22.9 amps at 240 VAC continuously and 45.8 amps at 120 VAC.

\*\* at max. rated output (continuous) in Watts.

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





The dual voltage inverter configuration allows you to power up appliances that require 120 or 240 volts. EB and EM Dual Voltage Inverter series generators feature rugged transport wheels and an innovative fold-down handle as standard design features. The lifting hook is standard on EB models.

### Features

- Dual voltage Inverter Generator (120 /240 VAC)
- 30 % more compact than conventional generators
- Ultra-clean electrical power with GFCI circuitry
- Powerful Honda GX340 commercial grade engine
- Manual start
- Large muffler system for quiet operation
- Standard 2-wheel transport kit with folding handle
- Crane lifting bracket standard
- Large capacity, 17-litre fuel tank offers 5.7 hrs. of continuous running at full load
- Eco-throttle extends running time by automatically adjusting engine speed matching electrical output to the load applied
- "i-Monitor" System standard. Includes LCD display of hourmeter, AC output monitor and on board diagnostic system
- Low oil alert system standard
- Electronic circuit protection standard

### Specifications

Generator Type	Dual Inverter
Maximum AC Output (Watts)	5000
VAC Voltage Available	120/240
Maximum Continuous AC Output (Watts)	4500
Max. Rated AC Amperage @ 120 V / 240 V	37.5/18.8
Ground Fault Circuit Interrupter (GFCI)	std.
Frequency (Hertz)	60
Automatic Voltage Regulator	std.
DC Output (Volts / Amps)	-
Honda Engine	GX340K1
Type	OHV, 4-stroke, Air-cooled
Displacement	337 cc
Starting System	Manual Recoil
Low level Oil Alert™ System	std.
Auto Throttle	Eco-Throttle™ std.
Remote start capability	no
Fuel Tank capacity (litres)	17
Transport Wheels	2-wheel kit std.
Lifting Hook	std.
Battery	n/a
Approximate running Time / Tankful (hrs.)	5.7**
Rated Fuel Consumption (litres / hour)	2.95**
Noise Level dB(A) (1.5 metres to 7 metres)	68**
Length	-
Length - with handles folded	810 mm (31.9 in.)
Length - with handles	1150 mm (45.3 in.)
Width - without handles and wheels	-
Width - with wheels	670 mm (26.4 in.)
Height - without lift-hook	-
Height - with lift-hook	780 mm (30.7 in.) with lifting hook
Dry Weight	90 kg (198 lb.)
Common Duplex Receptacle Specifications	 37.5 amps/120 volts continuous is available as combined total from these two duplex AC receptacles.  Maximum of 18.7 amps available from each GFCI duplex receptacle.

### High Capacity 120/240 VAC Twist Lock Receptacle Specs



This receptacle will supply 30 amps at 120 VAC continuously.



This receptacle will supply 18.8 amps at 240 VAC continuously and 37.5 amps at 120 VAC.



The dual voltage inverter configuration allows you to power up appliances that require 120 or 240 volts. EB and EM Dual Voltage Inverter series generators feature rugged transport wheels and an innovative fold-down handle as standard design features. The lifting hook is standard on EB models.



## Features

- Dual voltage Inverter Generator (120 /240 VAC)
- 30 % more compact than conventional generators
- Ultra-clean electrical power
- Powerful Honda GX340 commercial grade engine
- 12 VDC electric start with back-up recoil starter is standard
- Large muffler system for quiet operation
- Standard 2-wheel transport kit with folding handle
- Large capacity, 17-litre fuel tank offers 5.7 hrs. of continuous running at full load
- Eco-throttle extends running time by automatically adjusting engine speed matching electrical output to the load applied
- "i-Monitor" System standard. Includes LCD display of hourmeter, AC output monitor, DC output monitor and on board diagnostic system
- Low oil alert system standard
- Electronic circuit protection standard
- Optional remote - start kits available

Models and colours may not be exactly as shown. Specifications subject to change without notice.  
For optimum performance and safety, please read your owner's manual before operating your Honda generator.

## Specifications

# EM5000isC1

Generator Type	Dual Inverter
Maximum AC Output (Watts)	5000
VAC Voltage Available	120/240
Maximum Continuous AC Output (Watts)	4500
Max. Rated AC Amperage @ 120 V / 240 V	37.5/18.8
Ground Fault Circuit Interrupter (GFCI)	-
Frequency (Hertz)	60
Automatic Voltage Regulator	std.
DC Output (Volts / Amps)	-
Honda Engine	GX340K1
Type	OHV, 4-stroke, Air-cooled
Displacement	337 cc
Starting System	Electric / Recoil
Low level Oil Alert™ System	std.
Auto Throttle	Eco-Throttle™ std.
Remote start capability	optional
Remote start kit part number info	32380-Z11-810ZA (10 m) 32380-Z11-820ZA (20 m) 32380-Z11-830ZA (30 m)
Fuel Tank capacity (litres)	17
Transport Wheels	2-wheel kit std.
Lifting Hook	optional (P/N 06531-Z11-E00ZA)
Battery	Std. (P/N 31500-MCR-D02)
Approximate running Time / Tankful (hrs.)	5.7**
Rated Fuel Consumption (litres / hour)	2.95**
Noise Level dB(A) (1.5 metres to 7 metres)	68**
Length	-
Length - with handles folded	810 mm (31.9 in.)
Length - with handles	1150 mm (45.3 in.)
Width - without handles and wheels	-
Width - with wheels	670 mm (26.4 in.)
Height - without lift-hook	690 mm (27.2 in.)
Height - with lift-hook	-
Dry Weight	95 kg (209 lb.)
Common Duplex Receptacle Specifications	 37.5 amps/120 volts continuous is available as combined total from these two AC receptacles. Maximum of 18.7 amps available from each receptacle 

## High Capacity 120/240 VAC Twist Lock Receptacle Specs



This receptacle will supply 30 amps at 120 VAC continuously.



This receptacle will supply 18.8 amps at 240 VAC continuously and 37.5 amps at 120 VAC.

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



NEW



The EP2500CX from Honda is the first generator built to provide the power to get you right through the toughest of Canadian winters. With industry-leading innovations like **Cold Climate Technology**, which helps keep the crankcase ventilation tube free from ice formation and helps prevent generator shutdown, this is one generator you can depend on.

The EP2500CX also comes equipped with the legendary, easy-starting, fuel-efficient and low-emission Honda GX series OHV, commercial-grade engine. And because it's a Honda, you can count on easy-to-use standard 120 VAC outlets, simplified controls and a running time of up to 15.3 hours at 1/2 load. The best part is, you can get all this at a price that's easy to warm up to.

### Features

- Legendary, easy-starting, fuel-efficient and low-emission Honda GX160H1 OHV, commercial-grade engine
- 2300 watts rated (19.2 amps), good enough for most sump pump, furnace motor and fridges during emergency use
- Easy-to-use, standard 120 VAC outlets, and simplified controls
- 14.5 L (3.2 gal imp.) fuel tank, larger than most of the competition
- Long running time (15.3 hours at 1/2 load)
- Exclusive "Cold Climate Technology" only available in Canada
- 2 year warranty

### Specifications

## EP2500CX

Generator Type	Brush Type
Maximum AC Output (Watts)	2500
VAC Voltage Available	120
Maximum Continuous AC Output (Watts)	2300
Max. Rated AC Amperage @ 120 V / 240 V	19.2 / -
Ground Fault Circuit Interrupter (GFCI)	-
Frequency (Hertz)	60
Automatic Voltage Regulator	Std.
DC Output (Volts / Amps)	-
Honda Engine	Honda GX160H1
Type	OHV, 4-Stroke, Air-Cooled
Displacement	163 cc
Starting System	Manual Recoil
Low Level Oil Alert™ System	Std.
Auto Throttle	-
Remote Start Capability	no
Fuel Tank Capacity (litres)	14.5
Transport Wheels	TBA
Lifting Hook	-
Approximate Running Time / tankful (Hrs.)	10.2 @ Rated Load 15.3 @ 1/2 Load
Rated Fuel Consumption (litres / hour)	1.42**
Noise Level dB(A) (1.5 metres to 7 metres)	69**
Length (without handles and wheels)	597 mm (23.5 in.)
Length (with handles and wheels)	-
Width (without handles and wheels)	435 mm (17.1 in.)
Width (with handles and wheels)	-
Height (without lift-hook)	437 mm (17.2 in.)
Height (with lift-Hook)	-
Dry Weight	45 kg (99.2 lb.)

### Common Duplex Receptacle Specifications



19.2 amps / 120 volts continuous is available as combined total from these two AC receptacles.

19.2 amps is maximum available from a single receptacle.




Honda EZ Generators offer the dependability you need for weekend projects at the cottage and the peace of mind you want when emergency situations arise at home. From small home appliances to a furnace fan or a sump pump to hand-held electrical tools, EZ generators provide reliable power at home or on the job site.

### Features

- 3120 watts peak output
- Reliable Honda GX240 OHV four-stroke engine
- Electronic ignition
- Low engine Oil Alert™ System
- Automatic voltage regulator
- Circuit breaker equipped
- Full frame
- Cushion mount engine and alternator

### Specifications

Generator Type	Brush Type
Maximum AC Output (Watts)	3120
VAC Voltage Available	120/240
Maximum Continuous AC Output (Watts)	3000
Max. Rated AC Amperage @ 120 V / 240 V	25/12.5
Ground Fault Circuit Interrupter (GFCI)	-
Frequency (Hertz)	60
Automatic Voltage Regulator	std.
DC Output (Volts / Amps)	-
Honda Engine	GX240K1
Type	OHV, 4-stroke, Air-cooled
Displacement	242 cc
Starting System	Manual Recoil
Low level Oil Alert™ System	std.
Auto Throttle	-
Remote start capability	no
Fuel Tank capacity (litres)	6
Approximate running Time / Tankful (hrs.)	3**
Rated Fuel Consumption (litres / hour)	2.0**
Noise Level dB(A) (1.5 metres to 7 metres)	72**
Length - without handles and wheels	605 mm (23.8 in.)
Width - without handles and wheels	495 mm (19.5 in.)
Height - without lift-hook	490 mm (19.3 in.)
Dry Weight	50 kg (110 lb.)
Common Duplex Receptacle Specifications	 25 amps/120 volts continuous is available as combined total from these two AC receptacles. 12.5 amps is maximum available from a single receptacle.

### High Capacity 120/240 VAC Twist Lock Receptacle Specs



This receptacle will supply 12.5 amps at 240 VAC continuously.





Honda EZ Generators offer the dependability you need for weekend projects at the cottage and the peace of mind you want when emergency situations arise at home. From small home appliances to a furnace fan or a sump pump to hand-held electrical tools, EZ generators provide reliable power at home or on the job site.

### Features

- 4600 watts peak output
- Reliable Honda GX340 OHV four-stroke engine
- Electronic ignition
- Low engine Oil Alert™ System
- Automatic voltage regulator
- Circuit breaker equipped
- Full frame
- Cushion mount engine and alternator

### Specifications

Generator Type	Brush type
Maximum AC Output (Watts)	4600
VAC Voltage Available	120/240
Maximum Continuous AC Output (Watts)	4500
Max. Rated AC Amperage @ 120 V / 240 V	37.5/18.8
Ground Fault Circuit Interrupter (GFCI)	-
Frequency (Hertz)	60
Automatic Voltage Regulator	std.
DC Output (Volts / Amps)	-
Honda Engine	GX340K1
Type	OHV, 4-stroke, Air-cooled
Displacement	337 cc
Starting System	Manual Recoil
Low level Oil Alert™ System	std.
Auto Throttle	-
Remote start capability	no
Fuel Tank capacity (litres)	7
Approximate running Time / Tankful (hrs.)	2**
Rated Fuel Consumption (litres / hour)	3.0**
Noise Level dB(A) (1.5 metres to 7 metres)	76**
Length - without handles and wheels	650 mm (25.6 in.)
Width - without handles and wheels	510 mm (20.2 in.)
Height - without lift-hook	520 mm (20.5 in.)
Dry Weight	60 kg (132 lb.)
Common Duplex Receptacle Specifications	 37.5 amps/120 volts continuous is available as combined total from these two AC receptacles.  18.8 amps is maximum available from a single receptacle.

### High Capacity 120/240 VAC Twist Lock Receptacle Specs



This receptacle will supply 18.8 amps at 240 VAC continuously.







An innovative system featuring a high-speed multi-pole alternator and cycloconverter integrate into the engine design to eliminate the need for a bulky flywheel, making these generators up to 30% more compact and lightweight than conventional generators.

### Features

- 2500 watts of smooth running Honda power in a durable, full frame design
- Ultra compact and lightweight Cycloconverter design 30% lighter than conventional models
- Reliable Honda GX160 OHV four-stroke engine
- Large muffler offers 68 dB(A) noise level at rated load
- Precise regulation of voltage output by Cycloconverter technology
- 12 VDC battery charging capability
- Convenient circuit breaker construction
- 10.2 litre fuel tank allows up to 7.5 hours of continuous running
- Full frame protection
- Low maintenance
- Cushion mounted to frame for less vibration

### Specifications

## EM2500C

Generator Type	Cycloconverter
Maximum AC Output (Watts)	2500
VAC Voltage Available	120
Maximum Continuous AC Output (Watts)	2300
Max. Rated AC Amperage @ 120 V / 240 V	19.2 / -
Ground Fault Circuit Interrupter (GFCI)	-
Frequency (Hertz)	60
Automatic Voltage Regulator	std.
DC Output (Volts / Amps)	12/7
Honda Engine	GX160K1
Type	OHV, 4-stroke, Air-cooled
Displacement	163 cc
Starting System	Manual Recoil
Low level Oil Alert™ System	std.
Auto Throttle	-
Remote start capability	no
Fuel Tank capacity (litres)	10.2
Approximate running Time / Tankful (hrs.)	7.5**
Rated Fuel Consumption (litres / hour)	1.36**
Noise Level dB(A) (1.5 metres to 7 metres)	68**
Length - without handles and wheels	440 mm (17.3 in.)
Width - without handles and wheels	400 mm (15.7 in.)
Height - without lift-hook	480 mm (18.9 in.)
Dry Weight	30 kg (66.0 lb.)
Common Duplex Receptacle Specifications	 19.2 amps/120 volts continuous is available as combined total from these two AC receptacles. 19.2 amps is maximum available from a single receptacle.
DC Receptacle Specifications	 7 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	 Optional (P/N 32650-892-003)
High Capacity 120/240 VAC Twist Lock Receptacle Specs	 This receptacle will supply 19.2 amps at 120 VAC continuously.



An innovative system featuring a high-speed multi-pole alternator and cycloconverter integrate into the engine design to eliminate the need for a bulky flywheel, making these generators up to 30% more compact and lightweight than conventional generators.

## Features



Smooth power. Rugged performance. Designed for low maintenance.

- Ultra compact and lightweight Cycloconverter design - 30% lighter than conventional models
- Large muffler offers 68 dB(A) noise level at rated load
- Reliable Honda GX200 OHV four-stroke engine
- Precise regulation of voltage output by Cycloconverter technology
- 12 VDC battery charging capability
- Convenient circuit breaker construction
- A large, 10.2 litre fuel tank allows for up to 6.0 hours of continuous running
- Full frame protection
- Low maintenance

## EM3000C

### Specifications

Generator Type	Cycloconverter
Maximum AC Output (Watts)	3000
VAC 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	GX200K1
Type	OHV, 4-stroke, Air-cooled
Displacement	196 cc
Starting System	Manual Recoil
Low level Oil Alert™ System	std.
Auto Throttle	-
Remote start capability	no
Fuel Tank capacity (litres)	10.2
Approximate running Time / Tankful (hrs.)	6.0**
Rated Fuel Consumption (litres / hour)	1.7**
Noise Level dB(A) (1.5 metres to 7 metres)	68**
Length - without handles and wheels	440 mm (17.3 in.)
Width - without handles and wheels	400 mm (15.7 in.)
Height - without lift-hook	480 mm (18.9 in.)
Dry Weight	31 kg (68.2 lb.)

Common Duplex Receptacle Specifications  21.7 amps/120 volts continuous is available as combined total from these two AC receptacles.  20 amps is maximum 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.

#### DC charging cable



Optional (P/N 32650-892-003)

#### High Capacity 120/240 VAC Twist Lock Receptacle Specs



This receptacle will supply 21.7 amps at 120 VAC continuously.

**EB3800XC**
*Specifications*

Generator Type	Brush Type
Maximum AC Output (Watts)	3800
VAC Voltage Available	120/240
Maximum Continuous AC Output (Watts)	3300
Max. Rated AC Amperage @ 120 V / 240 V	27.5/13.8
Ground Fault Circuit Interrupter (GFCI)	std.
Frequency (Hertz)	60
Automatic Voltage Regulator	std.
DC Output (Volts / Amps)	-
Honda ENGINE	GX240K1
Type	OHV, 4-stroke, Air-cooled
Displacement	242 cc
Starting System	Manual recoil
Low level Oil Alert™ System	std.
Auto Throttle	std.
Remote start capability	no
Fuel Tank capacity (litres)	25
Transport Wheels	2 wheel std.
Lifting Hook	std.
Battery	n/a
Approximate running Time / Tankful (hrs.)	10.4**
Rated Fuel Consumption (litres / hour)	2.4**
Noise Level dB(A) (1.5 metres to 7 metres)	71**
Length - without handles and wheels	680 mm (26.8 in.)
Length - with handles and wheels	1,065 mm (41.9 in.)
Width - without handles and wheels	530 mm (20.9 in.)
Width - with handles and wheels	690 mm (27.2 in.)
Height - without lift-hook	715 mm (28.1 in.)
Height - with lift-hook	775 mm (30.5 in.)
Dry Weight	84 kg (185 lb.)
Common Duplex Receptacle Specifications	27.5 amps/120 volts continuous is available as combined total from these twin duplex AC receptacles. Maximum of 13.8 amps available from each GFCI duplex receptacle.



## High Capacity 120/240 VAC Twist Lock Receptacle Specs



This receptacle will supply 25 amps at 120 VAC continuously.



This receptacle will supply 13.8 amps (3.3 kVA) at 240 VAC continuously.



*Honda's Premium Generators are conventional alternator generators with more electrical outlets, larger mufflers for quiet operation and a larger fuel tank capacity for even longer continuous running time.*

*Conventional alternator generators are one of the best ways of producing high-quality 120 and 240 dual voltage portable electric power on the job site or campsite, or as backup power at the farm, home or office.*

*EB models for commercial usage incorporate Ground Fault Circuit Interrupter (GFCI) circuitry and all Honda Generators are CSA and EPA Certified to the latest safety and environmental standards.*

**Features**

- 3,800 watts maximum AC output with GFCI circuitry
- Powerful Honda GX240 commercial grade engine
- Manual start with automatic decompressor reduces effort
- Extra large muffler system for quiet operation
- Standard 2-wheel transport kit
- Crane lifting bracket standard
- Large capacity, 25-litre fuel tank offers 10.4 hrs. of continuous running at full load
- Auto-throttle extends running time by automatically adjusting engine speed to idle when no load is applied
- Low oil alert system protects against engine damage
- Circuit breaker construction for overload protection

**EM3800SXC**





Honda's Premium Generators are conventional alternator generators with more electrical outlets, larger mufflers for quiet operation and a larger fuel tank capacity for even longer continuous running time.

Conventional alternator generators are one of the best ways of producing high-quality 120 and 240 dual voltage portable electric power on the job site or campsite, or as backup power at the farm, home or office.

### Features

- 3,800 watts maximum AC output
- Powerful Honda GX240 commercial grade engine
- 12 VDC electric start capability with optional tray kit and battery
- Extra large muffler system for quiet operation
- Standard 2-wheel transport kit
- 8.3 Amps/12 VDC battery charger standard
- Large capacity, 25-litre fuel tank offers 10.4 hrs. of continuous running at full load
- Auto-throttle extends running time by automatically adjusting engine speed to an idle when no load is applied
- Low oil alert system standard
- Circuit breaker protection
- Optional remote –start kit available

### Specifications

Generator Type	Brush Type
Maximum AC Output (Watts)	3800
VAC Voltage Available	120/240
Maximum Continuous AC Output (Watts)	3300
Max. Rated AC Amperage @ 120 V / 240 V	27.5/13.8
Ground Fault Circuit Interrupter (GFCI)	-
Frequency (Hertz)	60
Automatic Voltage Regulator	std.
DC Output (Volts / Amps)	12/8.3
Honda ENGINE	GX240K1
Type	OHV, 4-stroke, Air-cooled
Displacement	242 cc
Starting System	Recoil / Electric <sup>1</sup>
Low level Oil Alert™ System	std.
Auto Throttle	std.
Remote start capability	optional <sup>1</sup>
Remote start kit part number info	06610-Z22-800ZA (10 m) 06610-Z22-810ZA (20 m) 06610-Z22-820ZA (30 m)
Fuel Tank capacity (litres)	25
Transport Wheels	2 wheel std.
Lifting Hook	optional (P/N 06810-Z22-A30ZA)
Battery	optional (P/N 31500-SRO-C01)
Approximate running Time / Tankful (hrs.)	10.4**
Rated Fuel Consumption (litres / hour)	2.4**
Noise Level dB(A) (1.5 metres to 7 metres)	71**
Length - without handles and wheels	680 mm (26.8 in.)
Length - with handles and wheels	1,065 mm (41.9 in.)
Width - without handles and wheels	530 mm (20.9 in.)
Width - with handles and wheels	690 mm (27.2 in.)
Height - without lift-hook	715 mm (28.1 in.)
Height - with lift-hook	775 mm (30.5 in.) Lift-hook optional
Dry Weight	87 kg (192 lb.)
Common Duplex Receptacle Specs	 27.5 amps/120 volts continuous is available as combined total from these twin duplex AC receptacles.
DC Receptacle Specifications	 8.3 amps/12 VDC is available from these +/- thumb screw terminals. Important Note: AC and DC output cannot be used simultaneously. DC system uses floating N (neutral) type.
DC charging cable	 optional (P/N 32650-825-005)

### High Capacity 120/240 VAC Twist Lock Receptacle Specs

<sup>1</sup>Optional battery and tray kit are required for electric start capability. Tray kit P/N 06550-Z22-A30AH, Battery P/N 31500-SRO-C01



This receptacle will supply 25 amps at 120 VAC continuously.



This receptacle will supply 13.8 amps (3.3 kVA) at 240 VAC continuously.

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



*Honda's Premium Generators are conventional alternator generators with more electrical outlets, larger mufflers for quiet operation and a larger fuel tank capacity for even longer continuous running time.*

*Conventional alternator generators are one of the best ways of producing high-quality 120 @ 240 dual voltage portable electric power on the job site or campsite, or as backup power at the farm, home or office.*

*EB models for commercial usage incorporate Ground Fault Circuit Interrupter (GFCI) circuitry and all Honda Generators are CSA and EPA Certified to the latest safety and environmental standards.*

## Features

- 5,000 watts maximum AC output with GFCI circuitry
- Powerful Honda GX340 commercial grade engine
- Manual start with automatic decompressor reduces effort
- Extra large muffler system for quiet operation
- Standard 2-wheel transport kit
- Crane lifting bracket standard
- Large capacity, 25-litre fuel tank offers 8.3 hrs. of continuous running at full load
- Auto-throttle extends running time by automatically adjusting engine speed to an idle when no load is applied
- Low oil alert system protects against engine damage
- Circuit breaker construction for overload protection

## Specifications

# EB5000XK2C

Generator Type	Brush Type
Maximum AC Output (Watts)	5000
VAC Voltage Available	120/240
Maximum Continuous AC Output (Watts)	4500
Max. Rated AC Amperage @ 120 V / 240 V	37.5/18.8
Ground Fault Circuit Interrupter (GFCI)	std.
Frequency (Hertz)	60
Automatic Voltage Regulator	std.
DC Output (Volts / Amps)	-
Honda ENGINE	GX340K1
Type	OHV, 4-stroke, Air-cooled
Displacement	337 cc
Starting System	Manual recoil
Low level Oil Alert™ System	std.
Auto Throttle	std.
Remote start capability	no
Fuel Tank capacity (litres)	25
Transport Wheels	2 wheel std.
Lifting Hook	std.
Battery	n/a
Approximate running Time / Tankful (hrs.)	8.3**
Rated Fuel Consumption (litres / hour)	3.0**
Noise Level dB(A) (1.5 metres to 7 metres)	72**
Length - without handles and wheels	680 mm (26.8 in.)
Length - with handles and wheels	1,065 mm (41.9 in.)
Width - without handles and wheels	530 mm (20.9 in.)
Width - with handles and wheels	690 mm (27.2 in.)
Height - without lift-hook	715 mm (28.1 in.)
Height - with lift-hook	775 mm (30.5 in.)
Dry Weight	97 kg (214 lb.)
Common Duplex Receptacle Specifications	37.5 amps/120 volts continuous is available as combined total from these twin duplex AC receptacles. Maximum of 18.8 amps available from each GFCI duplex receptacle.



## High Capacity 120/240 VAC Twist Lock Receptacle Specs



This receptacle will supply 30 amps at 120 VAC continuously.



This receptacle will supply 18.8 (4.5 kVA) amps at 240 VAC continuously.



Honda's Premium Generators are conventional alternator generators with more electrical outlets, larger mufflers for quiet operation and a larger fuel tank capacity for even longer continuous running time.

Conventional alternator generators are one of the best ways of producing high-quality 120 & 240 dual voltage portable electric power on the job site or campsite, or as backup power at the farm, home or office.




## Features

- 5,000 watts maximum AC output
- Powerful Honda GX340 commercial grade engine
- 12 VDC electric start capability with optional tray and battery
- Extra large muffler system for quiet operation
- Standard 2-wheel transport kit
- 8.3 Amps/12 VDC battery charger standard
- Large capacity, 25-litre fuel tank offers 8.3 hrs. of continuous running at full load
- Auto-throttle extends running time by automatically adjusting engine speed to an idle when no load is applied
- Low oil alert system standard
- Circuit breaker protection
- Optional remote –start kit available

Models and colours may not be exactly as shown. Specifications subject to change without notice. For optimum performance and safety, please read your owner's manual before operating your Honda generator.

## Specifications

# EM5000SX2C

Generator Type	Brush Type
Maximum AC Output (Watts)	5000
VAC Voltage Available	120/240
Maximum Continuous AC Output (Watts)	4500
Max. Rated AC Amperage @ 120 V / 240 V	37.5/18.8
Ground Fault Circuit Interrupter (GFCI)	-
Frequency (Hertz)	60
Automatic Voltage Regulator	std.
DC Output (Volts / Amps)	12/8.3
Honda ENGINE	GX340K1
Type	OHV, 4-stroke, Air-cooled
Displacement	337 cc
Starting System	Recoil / Electric <sup>1</sup>
Low level Oil Alert™ System	std.
Auto Throttle	std.
Remote start capability	optional <sup>1</sup>
Remote start kit part number info	06610-Z22-800ZA (10 m) 06610-Z22-810ZA (20 m) 06610-Z22-820ZA (30 m)
Fuel Tank capacity (litres)	25
Transport Wheels	2 wheel std.
Lifting Hook	optional (P/N 06810-Z22-A30ZA)
Battery	optional (P/N 31500-SRO-C01)
Approximate running Time / Tankful (hrs.)	8.3**
Rated Fuel Consumption (litres / hour)	3.0**
Noise Level dB(A) (1.5 metres to 7 metres)	72**
Length - without handles and wheels	680 mm (26.8 in.)
Length - with handles and wheels	1,065 mm (41.9 in.)
Width - without handles and wheels	530 mm (20.9 in.)
Width - with handles and wheels	690 mm (27.2 in.)
Height - without lift-hook	715 mm (28.1 in.)
Height - with lift-hook	775 mm (30.5 in.) Lift-hook optional
Dry Weight	101 kg (223 lb.)
Common Duplex Receptacle Specs	 37.5 amps/120 volts continuous is available as combined total from these twin duplex AC receptacles.
DC Receptacle Specifications	 8.3 amps/12 VDC is available from these +/- thumb screw terminals. Important Note: AC and DC output cannot be used simultaneously. DC system uses floating N (neutral) type.
DC charging cable	 optional (P/N 32650-825-005)

## High Capacity 120/240 VAC Twist Lock Receptacle Specs

<sup>1</sup>Optional battery and tray kit are required for electric start capability. Tray kit P/N 06550-Z22-A30AH, Battery P/N 31500-SRO-C01



This receptacle will supply 30 amps at 120 VAC continuously.



This receptacle will supply 18.8 (4.5 kVA) amps at 240 VAC continuously.

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

**EB6500XC**


Honda's Premium Generators are conventional alternator generators with more electrical outlets, larger mufflers for quiet operation and a larger fuel tank capacity for even longer continuous running time.

Conventional alternator generators are one of the best ways of producing high-quality 120 @ 240 dual voltage portable electric power on the job site or campsite, or as backup power at the farm, home or office.

EB models for commercial usage incorporate Ground Fault Circuit Interrupter (GFCI) circuitry and all Honda Generators are CSA and EPA Certified to the latest safety and environmental standards.

### Features

- 6,500 watts maximum AC output with GFCI circuitry
- Powerful Honda GX390 commercial grade engine
- Manual start with automatic decompressor reduces effort
- Extra large muffler system for quiet operation
- Standard 2-wheel transport kit
- Crane lifting bracket standard
- Large capacity, 25-litre fuel tank offers 5.3 hrs. of continuous running at full load
- Auto-throttle extends running time by automatically adjusting engine speed to an idle when no load is applied
- Low oil alert system protects against engine damage
- Circuit breaker construction for overload protection

### Specifications

Generator Type	Brush Type
Maximum AC Output (Watts)	6500
VAC Voltage Available	120/240
Maximum Continuous AC Output (Watts)	5500
Max. Rated AC Amperage @ 120 V / 240 V	45.8/22.9
Ground Fault Circuit Interrupter (GFCI)	std.
Frequency (Hertz)	60
Automatic Voltage Regulator	std.
DC Output (Volts / Amps)	-
Honda ENGINE	GX390K1
Type	OHV, 4-stroke, Air-cooled
Displacement	389 cc
Starting System	Manual recoil
Low level Oil Alert™ System	std.
Auto Throttle	std.
Remote start capability	no
Fuel Tank capacity (litres)	25
Transport Wheels	2 wheel std.
Lifting Hook	std.
Battery	n/a
Approximate running Time / Tankful (hrs.)	5.3**
Rated Fuel Consumption (litres / hour)	4.7**
Noise Level dB(A) (1.5 metres to 7 metres)	75**
Length - without handles and wheels	680 mm (26.8 in.)
Length - with handles and wheels	1,065 mm (41.9 in.)
Width - without handles and wheels	530 mm (20.9 in.)
Width - with handles and wheels	690 mm (27.2 in.)
Height - without lift-hook	715 mm (28.1 in.)
Height - with lift-hook	775 mm (30.5 in.)
Dry Weight	100 kg (220 lb.)
Common Duplex Receptacle Specifications	40 amps/120 volts continuous is available as combined total from these twin duplex AC receptacles. Maximum of 20 amps available from each GFCI duplex receptacle.



### High Capacity 120/240 VAC Twist Lock Receptacle Specs



This receptacle will supply 30 amps at 120 VAC continuously.



This receptacle will supply 22.9 amps (5.5kVA) at 240 VAC continuously.



*Honda's Premium Generators are conventional alternator generators with more electrical outlets, larger mufflers for quiet operation and a larger fuel tank capacity for even longer continuous running time.*




*Conventional alternator generators are one of the best ways of producing high-quality 120 @ 240 dual voltage portable electric power on the job site or campsite, or as backup power at the farm, home or office.*

## Features

- 6,500 watts maximum AC output
- Powerful Honda GX390 commercial grade engine
- D.C. electric start with back-up recoil starter is standard
- Extra large muffler system for quiet operation
- Standard 2-wheel transport kit
- 8.3 Amps/12 VDC battery charger standard
- Large capacity, 25-litre fuel tank offers 5.3 hrs. of continuous running at full load
- Auto-throttle extends running time by automatically adjusting engine speed to an idle when no load is applied
- Low oil alert system standard

## EM6500SXKC

### Specifications

Generator Type	Brush Type
Maximum AC Output (Watts)	6500
VAC Voltage Available	120/240
Maximum Continuous AC Output (Watts)	5500
Max. Rated AC Amperage @ 120 V / 240 V	45.8/22.9
Ground Fault Circuit Interrupter (GFCI)	-
Frequency (Hertz)	60
Automatic Voltage Regulator	std.
DC Output (Volts / Amps)	12/8.3
Honda ENGINE	GX390K1
Type	OHV, 4-stroke, Air-cooled
Displacement	389 cc
Starting System	Recoil / Electric <sup>1</sup>
Low level Oil Alert™ System	std.
Auto Throttle	std.
Remote start capability	optional <sup>1</sup>
Remote start kit part number info	06610-Z22-800ZA (10 m) 06610-Z22-810ZA (20 m) 06610-Z22-820ZA (30 m)
Fuel Tank capacity (litres)	25
Transport Wheels	2 wheel std.
Lifting Hook	optional (P/N 06810-Z22-A30ZA)
Battery	optional (P/N 31500-SRO-C01)
Approximate running Time / Tankful (hrs.)	5.3**
Rated Fuel Consumption (litres / hour)	4.7**
Noise Level dB(A) (1.5 metres to 7 metres)	75**
Length - without handles and wheels	680 mm (26.8 in.)
Length - with handles and wheels	1,065 mm (41.9 in.)
Width - without handles and wheels	530 mm (20.9 in.)
Width - with handles and wheels	690 mm (27.2 in.)
Height - without lift-hook	715 mm (28.1 in.)
Height - with lift-hook	775 mm (30.5 in.) Lift-hook optional
Dry Weight	103 kg (237 lb.)
Common Duplex Receptacle Specs	 40 amps/120 volts continuous is available as combined total from these twin duplex AC receptacles.
DC Receptacle Specifications	 8.3 amps/12 VDC is available from these +/- thumb screw terminals. Important Note: AC and DC output cannot be used simultaneously. DC system uses floating N (neutral) type.
DC charging cable	 optional (P/N 32650-825-005)

### High Capacity 120/240 VAC Twist Lock Receptacle Specs

<sup>1</sup>Optional battery and tray kit are required for electric start capability, Tray kit P/N 06550-Z22-A30AH, Battery P/N 31500-SRO-C01



This receptacle will supply 30 amps at 120 VAC continuously.



This receptacle will supply 22.9 amps (5.5kVA) at 240 VAC continuously.

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