

## 14000-Watt Portable Generator

This portable generator is built to withstand the most demanding work conditions and can easily be transported from jobsite to jobsite.

### Alternator:

- Total harmonic distortion (THD) less than 5%
- 100% copper windings

### Frame:

- Reinforced 1¼-inch powder coated steel tube frame
- Flat-free tires

### Components:

- Easy-access and protected control panel with magnetic circuit breakers and GFCI-protected receptacles
- Large low tone mufflers
- Easy-to-read fuel gauge
- Idle control
- Voltmeter/hour meter
- Heavy-duty industrial air cleaner

### Miscellaneous:

- USDA/USFS-approved spark arrestors

### Limited Warranties:

- 2 year alternator
- 3 year Honda engine

### Certifications:

- CSA Certified



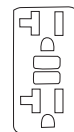
EP-GS14000

<b>MODEL NO.</b>	EP-GS14000
<b>MAX. AC OUTPUT</b>	14000 watts
<b>RATED AC OUTPUT</b>	12000 watts
<b>DISPLACEMENT/ENGINE</b>	688cc Honda OHV with electric start - battery included
<b>FREQUENCY/VOLTAGE</b>	Brushless 120V/240V, 60Hz
<b>MAX. AMPS (120V/240V)</b>	116.7/58.3
<b>CONT. AMPS (120V/240V)</b>	100.0/50.0
<b>RECEPTACLES</b>	(2) 120V, 20A GFCI duplex / (1) 120V, 30A twist lock (1) 120V/240V, 30A twist lock / (1) 120V/240V, 50A
<b>CIRCUIT BREAKERS</b>	(2) 20A toggle circuit breaker, single pole / (1) 30A toggle circuit breaker, single pole (1) 30A toggle circuit breaker, double pole / (1) 50A toggle circuit breaker, double pole
<b>RATED SPEED</b>	3600 RPM
<b>DECIBEL RATING</b>	77.5
<b>FUEL CAPACITY</b>	13.2 gallons
<b>RUN TIME (AT FULL LOAD)</b>	8.0 hours
<b>DIMENSIONS (LxWxH)</b>	31.5x30.5x37.5in.
<b>SHIP WT.</b>	568 lb.
<b>NET WT.</b>	508 lb.

Noise level tested at seven meters (75% load). Rating represents minimum noise level rating.

### Accessories & Options:

PART NUMBER	DESCRIPTION
32-0915	RV generator adapter
AW-6000-1002	Equipment cover
GX-0003	Skid feet
GX-0005	50-amp twist lock receptacle



GFCI 5-20R



NEMA L14-30R  
120V/240V



NEMA 14-50R  
50A



NEMA L5-30R  
120VAC



GX-0005 option  
CS6369A  
50A twist lock  
receptacle