



Industrial Portable Generators

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WC12000HE Industrial Portable Generator



The redesigned WINCO WC12000HE, released November 2005, is what many contractors have been waiting for.

Fitted with a fifteen gallon fuel tank, the 20HP Honda GX620 engine will produce 10.8KW continuous full load (12KW peak) for a full nine (9) hours and half-load for nearly fifteen (15) hours. This will enable a crew to work an entire day without re-fueling.

With the 60 amp 120/240 volt NEMA 14-60R power receptacle, a standard and easily accessible NEMA 14-60P plug will provide the full electrical output of this generator to a manual transfer switch or a custom made receptacle box.

In addition, a 30 amp 240 volt NEMA L6-30 outlet, a 20 amp GFCI duplex and 20amp GFCI twist lock receptacle give this workhorse the receptacle options contractors demand.

The WC12000HE comes standard with a 4-wheel industrial dolly kit and lifting eye, giving this powerhouse the versatility needed for many types of locations.

BCI Group U1 12 volt, 235CCA battery **not** included

- Options available:**
 60 amp (NEMA 14-60P) plug
 Plug-in Line Voltage Monitor
 Manual Emergency Transfer/Service Kit

The construction and service industry demand reliable power in a variety of conditions. From roofing contractors to home builders and commercial services providers, Winco has the portable industrial generator to meet your needs.

All Winco industrial generators are designed to endure the harsh environments their toughest customers will ultimately place them in. From the baking heat and humidity in Florida to the frigid winters in the northern states, Winco generators have been proven reliable, easily serviced, and capable of furnishing the power output required of them.

Winco has established a commitment to ensure that the best generator products are available reflecting quality in workmanship, dependability, and performance. When you need portable power, Winco has a generator to serve you.



WC12000HE (12000 Watts)

WC12000HE New Design	
Electrical Specifications	
Maximum Power Rating	12000 watts
Continuous Power Rating	10800 watts
A.C. Output Voltage	120/240 volts
Continuous Current Rating	90/45 amps
Motor Starting Ability	6 hp
120 Volt Full Power™	N/A
Generator Type	Rotating Field Brushless
Engine Data	
Make/Model	Honda GX620
Displacement/Type	620 cc/OHV
Rated Power (3600 rpm)	20 hp
Conservor Automatic Idle Control	Standard
Low Oil Protection	Standard
Starting System	Electric
Fuel Tank Capacity	15.0 gallons
Running Time-Full Load	9.0 hours
Running Time-Half Load	14.5 hours
Hour Meter	Standard
120 volt Receptacles	
Straight Blade (NEMA 5-20R)	2-20 amp GFCI
Twist Lock (NEMA L5-20R)	1-20 amp GFCI
Straight Blade (NEMA 5-30R)	
Straight Blade (NEMA 5-50R)	
240 volt Receptacles	
Twist-Lock (NEMA L6-20R)	
Twist-Lock (NEMA L6-30R)	1-30 amp
Straight Blade (NEMA 6-50R)	
120/240 volt Receptacles	
Twist-Lock (NEMA L14-30R)	
Straight Blade (NEMA 14-60R)	60 amp
Size & Weight	
Dimensions (LxWxH)	39.375x26.25x26 in.
Shipping Weight	440 lbs.
Warranty Information	
Generator/Engine	2 yrs/1 yr

