



Model Number: 16606-003

Winco Generators Home Power HPS6000HE-03/B Bi-Fuel-Portable Generator 6000 Watt 4.0HP BS/OHV Engine 16606-003

Manufacturer: Winco Generators

Winco Generators Home Power HPS6000HE-03/B Bi-Fuel-Portable Generator 6000 Watt 120 Volt 4.0HP BS/OHV Engine 16606-003

Product Features

HPS6000HE-03

This unit was built with versatility in mind. It's constructed with the same engine and generator end we use on our Industrial Line.

Honda GX340

You expect the best, you get the best. The Honda GX340 is better than ever. Including improved adaptability, quieter operation, and greater fuel efficiency.

Bi-Fuel

Designed to easily transition between two fuel sources: Natural Gas, and Gasoline. It is the only Bi-Fuel capable, Honda-powered generator on the market that DOES NOT void the engine warranty.

Low Oil Protection

In the event there is low oil pressure, the engine will shut down, which will protect the engine from damage.

7 Gallon Fuel Tank

EPA approved steel fuel tank design eliminates hydrocarbon emissions.

Sturdy Wrap-Around Welded Tubular Cradle

We use 1″ tubular steel for dependable durability.

Premium Circuit Breakers

Providing clear and instant identification of a tripped circuit.

100% Load Tested

We load test every generator before it leaves our facility.

[Print Brochure](#)

[Print Owner's Manual](#)

[Print Technical Specifications](#)

[Why Winco Industrial Portables?](#)

[Winco Generators Are made In The Good Old U.S.A.](#)

[American Made](#)

[Winco Generators - Quality & Innovation since 1927.](#)

WC Series comes standard with: Conserv-R automatic idle control saves on fuel and reduces noise. Switchless Full Power allows the full rated output from a single 120 volt or 240 volt outlet, or combination of both at the same time without switching voltage settings (applicable on the WC5000H and WC6000H/HE). Hour meter.

High quality generator ends, built to last

100% copper windings assure longer life expectancy.

Clean low harmonic power, won't burn up sensitive equipment.

High motor starting capabilities that are able to start larger motors.

Brushless generator ends (except for WC6000H/HE).

WC6000H/HE has a Rotating Field Brush design for superior motor starting.

Equipped with name brand industrial engines such as Honda and Briggs & Stratton Vanguard. Service and parts distributors available nationwide.

CARB & EPA certified premium engines.

Industrial grade mufflers.

Rubber isolation mounts on engine and generator.

Large fuel tanks for longer run times on 4kW and larger.

Shipping

Commercial: \$0

Residential: Add \$75.00

Lift Gate: Add \$75

Optional:

HPS 2 wheel dolly kit \$239

12 volt battery \$109
Low pressure fuel solenoid \$249
Generator Cover \$99
NEMA L14-30P Generator Twist Lock Plug 30 amp 4 Wire Black 125/250 Volt
L1430P

Additional Information

Starting Watts

6000

Running Watts

5500

Running Amps

45/22.9

Voltage Output

120/240 Volt Single Phase

Voltage Regulation

Capacitor

120V Receptacles

(1) NEMA 5-20 20A (GFCI) Duplex

120/240V Recptacles

(1) NEMA L14-30 30A

Engine Brand

Honda

Emissions

EPA Prime

Dimensions

32.75" x 22.5" x 22"

Weight

224 lbs.

Unit Warranty

2 Years Residential

Assembled In

USA

BE ADVISED:

- Beginning December 1st, 2022, Winco has chosen to enlist an updated cancellation policy in an effort to better meet the needs of our existing partners as well as future partners.

Equipment: Carpet Cleaning Machines > Vacuum Cleaners > HEPA Concrete Dust Slurry Hazmat Vacuums >

NUMBER OF DAYS CANCELLATION REQUEST RECEIVED, FOLLOWING
ORDER DATE
CANCELLATION FEE

Within 0-30 days of order
5%

Within 30-60 days of order
10%

More than 60 days
15%

Product Shipped
25%

(Note: On custom orders (M-specs & C-specs); no cancellation allowed after one week of initial order date as procurement of materials has already started.)

Availability: This product was added to our catalog on Thursday 31 March, 2022