

# WH1000i

## Digital Inverter Generator



**1000 / 1100**  
RUNNING WATTS      STARTING WATTS

***XLT Series***  
Extreme Low Tone



# Westinghouse

INNOVATION YOU CAN BE SURE OF

# WH1000i

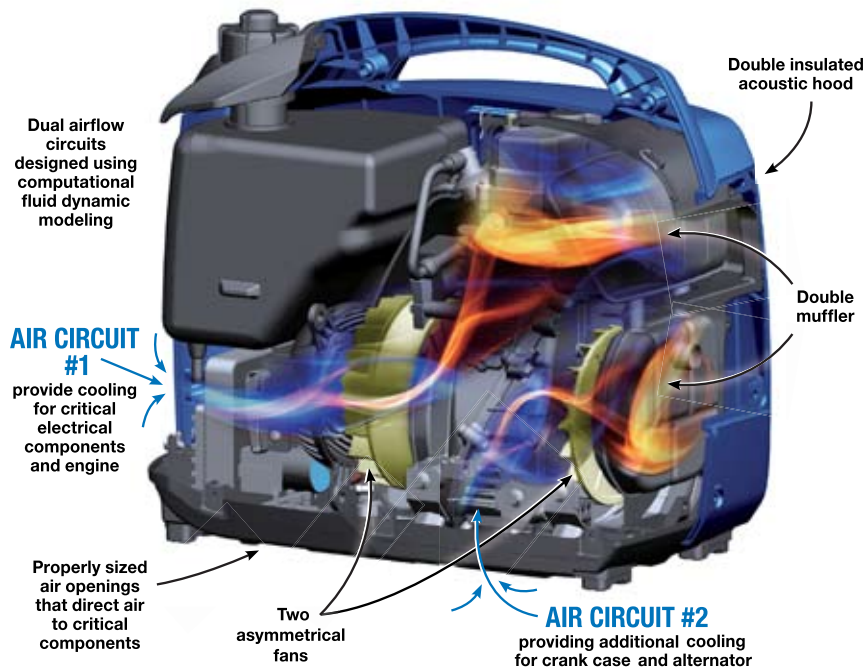
## Digital Inverter Generator



### What is a Digital Inverter Generator?

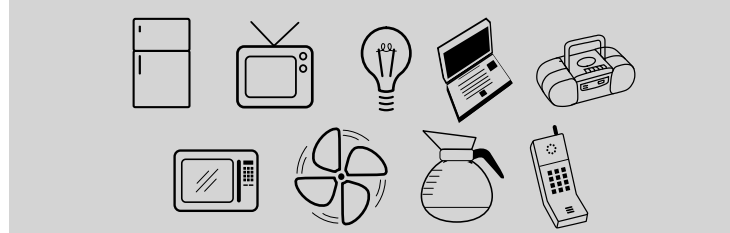
Digital inverter generators work by generating AC (alternating current) power at a high frequency. It is then converted to DC (direct current), then back to alternating current that can be used by electronic equipment and appliances. This process is often called "clean power" which means stable and consistent current and a stable sine wave delivery. This will not cause a fluctuation in voltage which happens with traditional generators. Uncontrolled fluctuations of power are very dangerous to many high-tech and sensitive electronics such as computers. Inverter generators are a perfect fit for recreational use and emergency backup power.

The engine speed of inverter generators is regulated to match the load on the generator, unlike traditional generators that run at a constant speed with no variation to engine speed. Inverter generators have the ability to adjust engine speed to produce the correct amount of power required to run the appliances being used. Inverter generators are more fuel efficient and make less noise and vibration than traditional generators. This makes inverter generators economical to operate and environmentally friendly.



When you are ready to go camping, tailgating or just need a reliable portable power supply, the Westinghouse WH1000i provides efficient, quiet and clean energy for all your sensitive electronic needs.

Producing 1000 running watts of power and weighing only 30 lbs., this 4 cycle, gasoline powered unit will run 8 hours at 50% load and provides two, 120V, AC outlets. The WH1000i is very quiet making it the perfect companion for all your recreational needs.



### Specifications

<b>Generator Type</b>	WH1000i Digital Inverter
<b>Running Watts</b>	1000
<b>Starting Watts</b>	1100
<b>Amps</b>	8.3A / 9.1A
<b>Engine Type</b>	Westinghouse, 4 Stroke, 52cc, OHV
<b>Starting Method</b>	Recoil
<b>Outlets</b>	(1) Duplex, NEMA 5-15R 120 VAC
<b>Fuel Tank</b>	0.8 Gallon
<b>Run Time</b>	9.5 hours at 25% load / 8 hours at 50% load
<b>Housing</b>	High impact plastic, vibration mounted, sound attenuated, double insulated case
<b>Portability</b>	Light weight, ergonomically designed

<b>Accessories</b>	Tool kit and EZ fill oil bottle
<b>Warranty</b>	2 Year Limited
<b>Sound Output</b>	53 dbA at 25% load / 59 dbA at 50% load
<b>Emissions</b>	EPA Certified
<b>Benefits &amp; Features</b>	<ol style="list-style-type: none"> <li>1) Power indicator light</li> <li>2) AC overload reset</li> <li>3) High efficiency run mode</li> <li>4) Low oil shut down</li> <li>5) Color coded user touch points</li> </ol>



### Dimensions & Weight

<b>Carton Dimensions</b>	19.5" L x 11.2" W x 17.0" H
<b>Unit Dimensions</b>	18.2" L x 10.2" W x 15.2" H
<b>Unit Weight</b>	30 Pounds

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