

WH6000

WH6000C (CARB Compliant)



6000 / 7500 Watts
RUNNING STARTING
Portable Generator



You can be sure...if it's Westinghouse

WH6000 & WH6000C (CARB Compliant) Portable Generators

Westinghouse Portable Generators

Modern life was forever changed by Westinghouse. As a champion of alternating current (AC) - the same power used in our homes - it just makes sense to offer a full line of quality, cost effective, portable electric generators for residential and consumer use.

WH6000 Westinghouse Electric Generator

We've taken years of expertise and created a powerful package:

- Simplified Operator Control Center
- Easy to start, iron sleeved engine for long durability and low maintenance
- Features our exclusive **VR System™** - voltage regulated power for all your sensitive electronics
- Quiet operation via our **Pulse-Flo™** muffler - creating one of the quietest generators on the market
- Includes everything to get started right out of the box - wheel & handle kit (some assembly required), oil, funnel and tool kit



Clean and simple to use control panel.

How To Select The Right Generator

STEP 1: Determine required wattage for each appliance to be powered simultaneously.

| TYPICAL APPLIANCE | LIGHT BULB | FAN | SUMP PUMP 1/2 HP | KITCHEN APPLIANCE | RADIO | SPACE HEATER | REFRIGERATOR / FREEZER | CELL PHONE CHARGER | GARAGE DOOR OPENER | SECURITY SYSTEM | WINDOW AC UNIT | FURNACE FAN 1/2 HP | MICROWAVE | WELL PUMP 1/2 HP |
|------------------------------------|------------|-----|------------------|-------------------|-------|--------------|------------------------|--------------------|--------------------|-----------------|----------------|--------------------|-----------|------------------|
| RUNNING WATTS | 100 | 200 | 1000 | 750 | 200 | 1000 | 500 | 10 | 550 | 100 | 1200 | 900 | 800 | 1000 |
| ADDITIONAL WATTS REQUIRED TO START | 0 | 0 | 1000 | 0 | 0 | 0 | 500 | 0 | 550 | 0 | 1200 | 1100 | 0 | 1000 |

STEP 2: Add Up Running Watts: The sum of running watts for all appliances to be powered must be equal to or less than the generator's rated running watts.

STEP 3: Determine Starting Watts: Since appliances generally do not cycle on and off simultaneously, the sum of running watts plus the appliance with the highest additional starting watts must be less than or equal to the generator's rated starting watts.

Specifications

| | |
|---------------------|-------------------|
| Model | WH6000 & WH6000C |
| Rated Watts | 6000 |
| Starting Watts | 7500 |
| Engine Displacement | 357cc |
| Engine Type | OHV, 4-Stroke |
| Engine RPM | 3600 |
| Engine Lubrication | Oil Splash |
| Fuel Shut Off | Manual |
| Choke | Manual |
| Starting | Manual |
| Engine Protection | Low Oil Shutdown |
| Emissions | WH6000 EPA |
| Emissions | WH6000C EPA, CARB |
| Outlets - Qty 4 | 5-20R 120V |

| | |
|-------------------|-----------------------|
| Outlets - Qty 1 | L14-30R 120/240 Twist |
| Fuel Capacity | 25.0 L / 6.6 Gal |
| Fuel Type | Regular Unleaded |
| Fuel Gauge | Built In - Tank |
| Run Time 50% Load | 12 Hrs |
| Oil Capacity | 1.0 L / 1.05 Q |
| Handles | High Leverage (2) |
| Wheel Type | Solid |
| Bonus Accessories | Oil, Funnel, Tool Kit |
| Warranty | 3 Year Limited |
| Frame Thickness | 32 mm |
| Ground | Floating Neutral |
| Outlet Protection | Circuit Breaker |

Dimensions & Weight

| | |
|---------------|-----------------|
| Unit Length | 27.2" |
| Unit Width | 20.5" |
| Unit Height | 22.0" |
| Unit Weight | 79 kg / 174 lbs |
| Carton Length | 31.5" |
| Carton Width | 21.4" |
| Carton Height | 23.2" |
| Carton Weight | 84 kg / 186 lbs |

Scan here with a QR code reader app on your smartphone.



Standard data rates may apply.

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WH6000 & WH6000C
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