

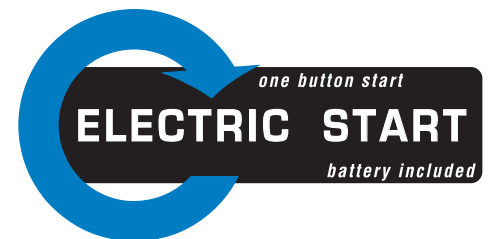
WH7500E

WH7500EC (CARB Compliant)

Portable Generator



7500 / 9000
RUNNING WATTS STARTING WATTS



Westinghouse

INNOVATION YOU CAN BE SURE OF

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.



WH7500E Westinghouse Electric Generator

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

- Simplified Operator Control Center
- Hour meter included on all WH7500E units
- Easy to start with our Westinghouse One-Touch Electric Start System
- Iron sleeved engine for long durability and low maintenance
- Features our exclusive **VR System™** - for consistent voltage regulated power
- 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

WH7500E & WH7500EC (CARB Compliant) Portable Generator



Clean and simple to use control panel - includes hour meter.

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	WH7500E & WH7500EC
Rated Watts	7500
Starting Watts	9000
Engine Displacement	420cc
Engine Type	OHV, 4-Stroke
Engine RPM	3600
Engine Lubrication	Oil Splash
Fuel Shut Off	Manual
Choke	Manual
Starting	Electric & Manual
Engine Protection	Low Oil Shutdown
Exhaust Emissions	WH7500E EPA
Exhaust Emissions	WH7500EC EPA&CARB
Outlets - Qty 4	5-20R 120V

User Interface	Hour Meter
Fuel Capacity	25.0 L / 6.6 Gal
Fuel Type	Unleaded
Fuel Gauge	Built In - Tank
Run Time 50% Load	12 Hours
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	Bonded Neutral
Outlet Protection	Circuit Breaker

Dimensions & Weight

Unit Length	27.2"
Unit Width	20.5"
Unit Height	22.0"
Unit Weight	91 kg / 201 lbs
Carton Length	31.5"
Carton Width	21.4"
Carton Height	23.2"
Carton Weight	96 kg / 211 lbs

Scan here with a QR reader app on your smartphone.



Standard data rates may apply.

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WH7500E & WH7500EC
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