

# Westinghouse

The new Westinghouse iGen4750s redefines the best standard for the 4 kVA inverter generator class. Whether in terms of its high-power output, comprehensive and unique suite of features, and unrivalled compactness and light weight, the iGen4750s has got the lot. The product designers have placed great emphasis on user convenience as evidenced by the control panel lights, plug-in mains-powered charger, tool-free maintainability and other mindful innovations.

## iGen4750s Inverter Generator

**3800** **4750**  
Running Watts Starting Watts

### Features and Benefits

#### Powerful

Highest starting and running power outputs in its class.

#### Remote Control

Convenient push-button start and stop from a distance.

#### Battery Charger

Keep your generator ready for use at all times.

#### Super Quiet

Low dB noise level ideal for off-grid RV camping.

#### Mains Quality Electricity

Safe to power all your electronic equipment.

#### Plug and Play

No assembly required before use, just add petrol.

#### Electric Start

One touch power-up from its onboard 12-Volt battery.

#### LED Lights

Illuminate control panel for operating at night-time.

#### Lightweight

Portable 36 kg with its extendable handle and wheels.

#### Long Running

Up to 14 hours @ 1/4 load on a single tank of fuel.

#### Easy to Maintain

Engine oil and air filter servicing without tools.

#### Warranty Protection

2-year domestic use (conditions apply).



### Control Panel Functions



- Panel Lights Switch
- ECO Throttle Switch
- Engine Control Button
- Battery Charging Inlet
- Battery Switch
- LED Panel Lights
- 12-Volt DC Accessory Socket



- Data Center
- Low Oil Alarm
- Overload Alarm
- Output Indicator
- Generator Reset Button
- Frame Earthing Terminal
- 240-Volt AC 15-Amp Outlets

Powering People Since 1886.

# iGen4750s Inverter Generator

## Specifications

ENGINE		240 VOLT AC ELECTRICAL	
Type	1-Cylinder, 4-Stroke, Overhead Valve, Air Cooled	Voltage (V)	240
Displacement (cc)	190	Frequency (Hz)	50
Maximum Speed (rpm)	4,800	Number of Phases	1
Oil Capacity (mL)	600	Continuous Running Power (W) *	3,800
Oil Viscosity	SAE 10W-30	Maximum Starting Power (W)	4,750
Low Oil Shutdown	Yes	Continuous Running Current (A)	15.8
Low Oil Alarm Indicator	Yes	Voltage & Waveform Control	Digital Inverter, Pure Sine Wave Output
Spark Plug	Torch F7RTC	Total Harmonic Distortion (THD)	< 2.5%
Fuel	Unleaded Petrol # (91, 95 or 98 RON)	Receptacles	2 x 15 A, IP44
Fuel Tank Capacity (L)	12	Overload Protection	Electronic
Fuel Shutoff Valve	Yes, Independent	Overload Indicator	Yes
Starting Method	Local / Remote Electric and Recoil	Overload Reset	Push Button
Battery	12 V, Maintenance Free	Alternator	Brushless, Permanent Magnet
Run Time @ 1/4 / Full Load	14 / 4.2 hours	Output Ready Indicator	Yes
Noise Level @ 1/4 / Full Load	57 / 67 dB(A) @ 7 m	Data Center Display	Output Power & Voltage, Fuel Level, Fuel & Cumulative Run Times
DIMENSIONS, WEIGHTS & PRODUCT CODES		Control Panel Lights	LED, Operable At All Times
Generator L x W x H (mm)	643 x 374 x 574	12 VOLT DC ELECTRICAL	
Generator Weight - Dry / Wet (kg)	36 / 46	Voltage (V)	12
Packed L x W x H (mm)	750 x 460 x 588	Maximum Current (A)	8
Packed Weight (kg)	42	Maximum Power (W)	100
Product Code	WP iGen4750s	Receptacle	8 A, IP44
GTIN Barcode	9347923002379	* Rated output at 1.0 power factor. # Ethanol blends such as E10 are not recommended.	



Plug-In Battery Charger



Extendable Handle



Included Accessories

