

WHXC3750-PRO

Portable Generator

Westinghouse Professional Series generators offer the highest levels of performance, reliability and safety in compliance with Australian WH&S regulations. Featuring an RCD safety switch and weatherproof outlet(s) to protect against electric shock, they are an ideal portable power source to operate your electrical appliances and tools.

Features and Benefits

Reliable Performance

High output and fuel efficient Westinghouse 208 cc 4-stroke overhead valve petrol engine.

Electrical Safety

RCD safety switch offers you WH&S mandated protection against electric shock.

Quiet Operation

Oversized Pulse-Flo muffler and anti-vibration rubber mounts ensure low noise output.

Long Running

Extended run time from the long range 15 litre fuel tank with integrated gauge and strainer.

Stable Power

Digital AVR controlled sine wave ouput for precise and stable electricity supply.

Premium Features

Copper wound alternator, full steel roll frame, fold-down handles and Never-Flat wheels.

Clean Air Technology

Compliant with Australian and US EPA emissions standards to minimise environmental impact.

Easy to Use

Yellow-coloured touch points guide you to the controls required for normal operation.

Plug and Play

Everything you need is in the box. Just add petrol. Minor assembly required.

Warranty Protection

2-year domestic use warranty to safeguard your investment (conditions apply).

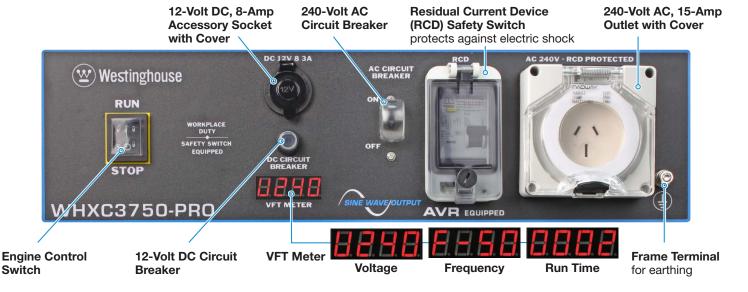
3000/3750
RUNNING WATTS STARTING WATTS







Control Panel Functions



Specifications

WHXC3750-PRO

ENGINE		
Туре	1-Cylinder, 4-Stroke, Overhead Valve, Air Cooled	
Displacement (cc)	208	
Speed (rpm)	3,000	
Oil Capacity (mL)	600	
Low Oil Shutdown	Yes	
Spark Plug	Torch F6RTC	
Fuel	Unleaded Petrol	
Fuel Tank Capacity (L)	15	
Fuel Gauge	Yes	
Starting Method	Recoil	
Hour Meter	Yes	
Run Time @ 50% Output (hr)	16.8	
Noise Level @ 100% Output	76 dB(A) @ 7m	
DIMENSIONS		
Length (mm)	645	
Width (mm)	600	
Height (mm)	555	
WEIGHT		
Weight - Dry (kg)	52	
Weight - Wet (kg)	64	

240 VOLT AC ELECTRICAL	
Voltage (V)	240
Frequency (Hz)	50
Number of Phases	1
Continuous Running Power (W) *	3,000
Maximum Starting Power (W)	3,750
Continuous Running Current (A)	12.5
Alternator Windings	Copper
Voltage & Waveform Control	Digital Automatic Voltage Regulator Sine Wave Output
Receptacle	15 A, IP66
Overload Protection	Circuit Breaker
RCD Safety Switch	Yes
Digital VFT Meter	Yes
Electrical Enclosure	IP23
12 VOLT DC ELECTRICAL	
Voltage (V)	12
Maximum Current (A)	8.3
Maximum Power (W)	100

^{*} Rated output at 1.0 power factor.









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