

Honda EM5500CXS 5.5kw Electric Start AVR Petrol Generator

Prod Code: 5000-HOND2-62

The EM5500 delivers clean power with extended run time, making it ideal for a wide range of demanding applications from home equipment backup to powering equipment out in the field. Smooth power is achieved with AVR technology maintaining a constant output voltage, compensating for fluctuations when the equipment starts up or the load changes. This helps provide a stable power source vital for running sensitive electronic devices safely. Multiple outlet sockets with switchable voltage allow you to run different appliances and the large fuel tank, efficient 4-stroke engine and Honda's EcoThrottle maximise running time.

SPECIFICATIONS

Fuel type	Unleaded petrol
Primary usage	Professional Use
Type	Multi-purpose
Max output (W)	5500
Output voltage (V)	115/230
115v Socket Configuration	1x32A and 1x16A
230v Socket Configuration	1x32A
Rated output (W)	5000
DC voltage (volts)	12
Power Stability	AVR Output®
DC current (amps)	8.0
Engine type	GX390
Type	single cylinder 4-stroke OHV air cooled
Oil capacity	1.1 litre with Oil Alert®
Starter system	electric/recoil
Length (mm)	680
Width (mm)	530
Height (mm)	545
Dry weight (kg)	96
Noise Level (1/4 load) (dB(a))	70
Wheel Kit	Included
Run Time at Rated Load	8h
Fuel tank capacity (litres)	25
Petrol Consumption at rated	3.1L/H
Options	LPG Dual Fuel Conversion

