

# 2 x Honda EU22i 4.4kw LINKED Quiet Inverter Generators

**Prod Code: 5000-HOND2-19042**

• 2 x FREE GENUINE HONDA 600ML BOTTLES OF OIL. WORTH £6.00 EACH

The quietest and most portable 4.4kW power supply on the market. This assembly combines the total output of all the generators that are linked

Compact, quiet, lightweight and reliable. The Honda EU range has the ability to power even the most sensitive electronic equipment by means of inverter controlled output.

The Honda EU22i delivers 2200 watts of portable, clean and low noise power. It's super quiet operation, means it is the perfect leisure generator, whilst also being suited to professional applications. This compact unit is powerful enough for all kinds of tasks, whether you are abroad in a motorhome or caravan, in need of an emergency back up when there's a power cut, or a market trader in need of continuous super quiet power supply.

The enclosed suitcase type casing keeps noise down to just 52 decibels. And the unique Ecothrottle means the engine only runs as fast as the load demands, ensuring maximum fuel efficiency and noise reduction. Honda's engine auto-decompression makes the pull start amongst the easiest of all generators and rubber feet take out any buzzing vibration to the floor.

\* also available without parallel cable to power two separate 2.2kW loads  
\* Other LPG options are available with these generators



SPECIFICATIONS	
Type	Portable
Max output (W)	4400
Voltage stability (%)	+ or - 1
Output voltage (V)	230
Rated output (W)	3600
Frequency rating (Hz)	50
DC voltage (volts)	12
Power Stability	Inverter Technology®
DC current per unit (amps)	8
Engine type	GXR120
Type	single cylinder 4-stroke OHV air cooled
Oil capacity per unit	0.4 litre with Oil Alert®
Starter system	Recoil
Length per unit (mm)	510
Width per unit (mm)	290
Height per unit (mm)	425
Dry weight per unit (kg)	21
Noise Level (1/4 load) (dB(a))	52
Guaranteed sound power level (dB(A))	89
Petrol Run Time up to (hrs)	10
Fuel tank capacity per unit (litres)	3.6
Petrol Usage at 75% per unit (L/H)	0.93

