
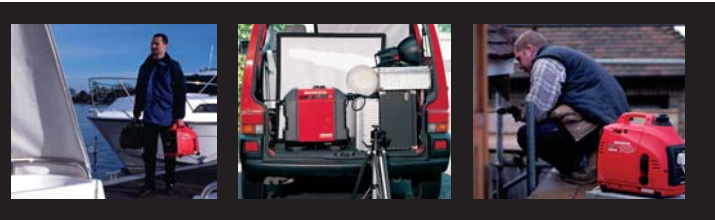


Technical innovations

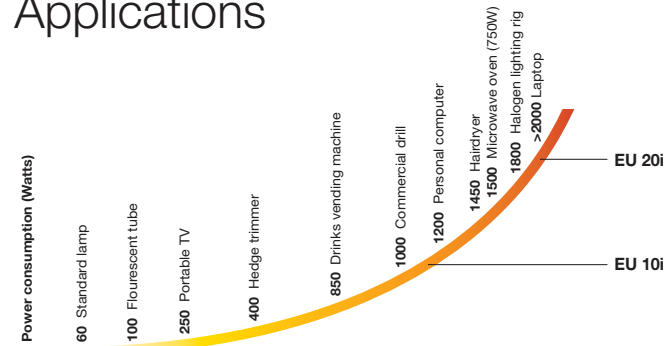


- Revolutionary design, well balanced and sound proofed – pleasing to look at, pleasing to use
- Ergonomically designed and light weight to make it easy and comfortable to lift and transport
- Extra wide filler cap for spill-free refuelling
- All EU models are capable of parallel operation, making it easier for you to double up your power needs
- Perfect practical controls for ease of starting and running
- Long running time and outstanding performance, designed and engineered by Honda to give excellent combustion efficiency
- Increased efficiency – with unique Inverter technology*. Running only as fast as the load demands, improving fuel consumption and delivering smooth, clean power
- Rubber feet provide a sturdy platform and minimise vibration

*EU models only



Applications



HONDA
The Power of Dreams

HONDA
The Power of Dreams



HONDA DEALER STAMP

Handy Honda
Your very own portable power station



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Be prepared with a Handy Honda generator

...revolutionary in design, our 'Handy' range of generators have become market leaders in low-noise and light-weight compact portable power.

Inverter technology* delivers power that's cleaner and smoother than electricity from the mains, with superb efficiency and reliability...ensuring you don't get left in the dark.

*EU models only

Quality guarantee



domestic use

The EU range come with 12 months warranty for domestic use, covering both parts and labour.

For details of your nearest Honda Specialist Dealer call Honda

+353 (0) 1 4602111

Portable power stations



EU 10i

Features and benefits:

- 1000W maximum output for domestic and leisure activities
- Low noise design, only 52dB(a) @ 7m
- Lightweight for portability – only 13kg
- 8.3hrs running time on a single tank at 1/4 load
- Inverter technology for super clean power and improved efficiency
- Stylish and ergonomic design for ease of use and carriage
- 3-pin socket, plus 12V 8A DC output

Inverter tech
8.3 hrs
13kg
52dB(a)*
1000W



EU 20i

Features and benefits:

- 2000W maximum output for heavy domestic and leisure uses
- Low noise design, only 52dB(a) @ 7m
- Lightweight for portability – only 21kg
- 10.5 hrs running time on a single tank at 1/4 load
- Inverter technology for super clean power and improved efficiency
- Stylish and ergonomic design for ease of use
- 3-pin socket, plus 12V 8A DC output

Inverter tech
10.5 hrs
21kg
52dB(a)*
2000W



EM 30

Features and benefits:

- Ultra compact – half the weight and size of the professional models
- Semi-silenced for DIY use – 68dB(a) @ 7m
- 2 x 230V sockets
- Cycloconverter technology – electronically controlled AC output ensures excellent voltage and frequency stability
- Central control panel for sockets, on/off switch, oil alert and circuit breaker LED
- 12V DC output

Cycloconverter
6 hrs
31kg
68dB(a)*
3000W

Technical specifications

Model	EU 10i	EU 20i	EM 30	EM4500
Max output	1000W	2000W	3000W	4500W
Rated output	900W	1600W	2.6kW	4kW
Rated voltage	230V	230V	230V	115V/230V
Voltage stability	± 1%	± 1%	± 1%	± 1%
Rated frequency	50Hz	50Hz	50Hz	50Hz

DC output				
DC voltage	12V	12V	12V	12V
DC current	8 amps	8 amps	8 amps	8 amps

Engine				
Model type	GXH50	GX100	GX200	GX340
Type	4-stroke OHV	4-stroke OHV	4-stroke OHV	4-stroke OHV
Capacity	50 cc	100 cc	196 cc	337 cc
Oil capacity	0.25 litre	0.25 litre	0.55 litre	1.1 litre
Starter system	recoil	recoil	recoil	recoil/electric *
Fuel tank capacity	2.3 litres	4.1 litres	10.2 litres	17 litres

Dimensions				
Length	450mm	510mm	440mm	655mm
Width	240mm	290mm	400mm	510mm
Height	380mm	425mm	480mm	490mm
Dry weight	13kg	21kg	31kg	78kg

Noise level*				
1/4 load	52dB(a)	52dB(a)	68dB(a)	70dB(a)

Operating time				
1/4 rated load	3.6 – 8.3 hrs	10.5 hrs	6 hrs	6.8 hrs
Fuel type	-	-	Petrol	Petrol



EM 4500

Features and benefits:

- 4500W maximum output for professional use
- Low noise design, only 70dB(a) @ 7m
- 6.8hrs operating time on a single tank at 1/4 load
- Automatic Voltage Regulator
- 12V DC output.
- Fuel gauge and voltage meter
- Electric start with wheel kit
- Excludes battery.

AVR
6.8 hrs
78kg*
70dB(a)*
4500W