



Non UK version pictured

Inverter PRO 2000 UK

PORTABLE POWER

Range 50Hz Prestige

Product features

- ➔ Whisper quiet only **51dB(A)* @ 7m**
- ➔ Slick design which is compact & lightweight
- ➔ Smooth output via inverter technology
- ➔ Excellent run time
- ➔ Quick access side panel for ease of servicing
- ➔ 12v DC output
- ➔ Easy to operate control panel
- ➔ Economy control to maximise run time

Information

INVERTER TECHNOLOGY

Very high performance technology guarantees the stability of the voltage and frequency of your generating set to within + or - 1% of the nominal value. This high precision enables the production of high quality current and allows the most demanding units to be operated without any risk.



This product is QUALIGEN certified. Defined by the SIMOTHERM and GIGREL professional organisations, the QUALIGEN charter is intended to provide a label for equipment compliant with current regulations (user safety, noise level, power, sales information, After Sales Service) in order to provide the highest level of quality of our and thus to guarantee the users safety.

Inverter PRO 2000 UK

General Specifications

Range	Prestige
Frequency (Hz)	50
Max. power kW (LTP)	2.0
Rated/Continuous power (kW)	1.6
Max. power Kva (LTP)	2.0
Nominal voltage (V)	230
Number of phase	Single phase
Acoustic pressure level Lw(A)	91
Noise level dB(A) @ 7m	60
Noise level dB(A) @ 7m	51.5*

*Economy setting

Engine Specifications

Engine trademark	YAMAHA
Engine type	T.B.C.
Distribution	O.H.V.
Start	Recoil
Fuel	Petrol (unlead)
Autonomy(h)	4.2 @ ¾ Load
Autonomy-Economy Setting(h)	10.5+*
Consumption(L/h)	1 @ ¾ Load
Tank(L)	4.2
Oil Guard	Yes
Capacity(cm3)	
Oil capacity(L)	0.4

*Economy setting

Alternator Specifications

Type	Inverter
Regulation	Electronic
Protection Class	IP 23
Insulation Class	Class H

Plugs and panel descriptive

1 x 230V AC Three Pin Sockets – Thermal breaker
1 x 12V DC 8A socket – Thermal breaker + indicator light

Dimensions and weight

Lenght (cm)	49
Width (cm)	28
Height (cm)	44.5
Dry Weight (kg)	21

Packaging

Packaging type	Box
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Supplied with



Basic Tool Kit

Options



RPM	Male plug kit	Male plugs for all models made up of : 2 x 16 A/230V, EEC17: 1 x 16A/230V, 1x 32A/230V and 1 x 16A/400V
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RPQ	Earth spike	For earthing your generator set. Galvanised 1 m long spike, supplied with 2 m of 10 mm ² cable.
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