

HX6000-2: Portable Power Genset Range INTENS

Genset for professional use: Intensive worksite and/or difficult conditions.

- Solid and compact frame
- OHV Honda professional engine
- Oil level safety
- Circuit breaker



GENERAL SPECIFICATIONS

Frequency	50
Max power W	6000
Max power VA	7500
Noise level in Lwa	97

ALTERNATOR SPECIFICATIONS

Type	MECC-ALTE S20W95
Regulation	Without ring or brush
Protection class	IP 23
Insulation class	Class H

ENGINE SPECIFICATIONS

Brand	Honda
Type	GX 390
Distribution	O.H.V.
Starting	Hand start
Fuel	Unleaded Petrol (sans plomb)
Run time(h)	2.7
Fuel consumption (l/h)	2.4
Tank (l)	6.5
Oil guard	Engine shut down on low oil level
Cubic capacity (cm ³)	389
Oil capacity (l)	1.1

SOCKETS AND PANEL

1 x 10/16A 230V domestic - circuit breaker +
1 x 32A 230V CEE 2P+T

DIMENSIONS AND WEIGHT

LxWxH Dimensions (cm)	76 x 57 x 59
Weight (kgs)	79



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)