



## ALIZE 6000 E

PORTABLE POWER

50Hz range Prestige

### Product advantages

- Very large Autonomy
- Electric starter with batteries without maintenance
- HONDA Professional Engine
- Very Silent
- Easy movement thanks to the standard wheels

### Divers

Top of the range equipment that is efficient and with low noise emissions, for a wide range of standard requirements.



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.

## ALIZE 6000 E

### General specifications

Range	Prestige
Frequency (Hz)	50
Max. power (LTP) (kW)	5.6
Max power. (LTP) (kVA)	6.05
Nominal voltage (V)	230
Number of phase	Single phase - 230V
Guaranteed acoustic power Lw(A)	94
Noise level dB(A) - 1m	79
Noise level dB(A) - 7m	65

### Engine specifications

Engine trademark	Honda
Engine type	GX 390
Distribution	O.H.V.
Start	Electrical
Fuel	Petrol (unlead)
Autonomy (h)	9.6
Consumption (L/h]	2.5
Tank (L)	24
Oil Guard	Yes
Capacity (cm3)	389
Oil capacity (L)	1.1

### Alternator specifications

Type	Without collar or brush
Regulation	Mechanical
Protection class	IP 23
Insulation class	H

### Plugs and panel descriptive

2 230V 10/16A sockets - circuit breaker + 1 230V 32A socket - circuit breaker + hour meter

### Dimensions and weight

Lenght (cm)	78
Width (cm)	59
Height (cm)	75.5
Dry Weight (kgs)	130

### Packaging

Packaging type	Box / Pallet
Length (cm)	80
Width (cm)	61
Height (cm)	89.5
Number of box by pallet	0
Pallet height (cm)	0

## Options



**R02B** **Diferential protection R02B** This set includes a differential switch, a hour meter, the plugs and a thermal circuit breaker.



**R05A** **Automatic mains failure panel R05A** Automatic start, remote control, start on dry contact.



**R05M** **Manual changeover switch** The manual changeover switch is used to connect and disconnect a generating set manually to a domestic circuit when there is a power cut.



**RBH1** **Cans of oil RBH1** Box of 24 o.5L cans of oil or 20 1 L cans of oil (SAE 15W40)



**RBH0-5** **Cans of oil RBH0-5** Box of 24 0.5L cans of oil or 20 1 L cans of oil (SAE 15W40).



**RPM** **RPM Set of male plug** Male plugs for all models made up of : 2 x 16 A/230 V, EEC17: 1 x 16A/230 V, 1 x 32A/230 V and 1 x 16A/400V



**RPQ** **Earth spike RPQ** For earthing your generator set. Galvanised 1 m long spike, supplied with 2 m of 10 mm<sup>2</sup> cable.