



GENMAC POWERSMART GR4000EiN

Reference: 03445

GENMAC POWERSMART GR4000EiN

The GENMAC POWERSMART GR4000EiN single-phase generator is powered by a 3000 rpm 4-stroke gasoline engine and can deliver a maximum power of 4 kW, with inverter technology.

The GENMAC POWERSMART GR4000EiN generator is equipped with high-quality components, is lightweight, compact, has a modern design, and is very easy to transport. The 4 kW single-phase generator is equipped with a manual and electric start with battery.

Main features of the GENMAC POWERSMART GR4000EiN:

Compact, lightweight and easy to transport design;

Reduced fuel consumption and emissions thanks to Inverter technology;

Ideal for powering sensitive electronic devices, computers and PCs;

Perfect for campers, camping, outdoor activities and leisure;

Ideal solution for stalls, markets and mobile events;
Built-in trolley kit.

Technical features of the GENMAC POWERSMART GR4000EiN:

Phase type: Single phase

Maximum power 4.44 KVA / 4 KW

Continuous use power: 4.22 KVA / 3.8 KW

Engine: Rato R225-V

Engine speed: 3000 rpm

Starting: Manual / Electric

Fuel: Petrol

Voltage: 230 V

Frequency: 50 Hz

Sockets: 2 x 230V 16A SCHUKO

Tank capacity: 8.3 l

Fuel consumption: 1.66 l/h

Autonomy: 5 h

Sound pressure: 66 dB(A) @ 7 m

Voltage regulator: Inverter

Length: 590 mm

Width: 456 mm

Height: 511 mm

Weight: 46.5 kg

Are you looking for a generator with different technical characteristics? [Here](#) you can find the area dedicated to GENMAC generators or other specialized brands.

Images and technical data are not binding and may be subject to revision.

Technical Sheet

Phase	Single phase
Maximum power single phase (KW)	4
Engine	Rato R225-V
Continuous power single phase (KW)	3.5
Continuous power single phase (KW)	3.8
Maximum power single phase (KVA)	4.44
Continuous power single phase (KVA)	4.22
Fuel	Gasoline
Frequency (Hz)	50
Voltage (V)	230
Sockets configuration	2 x 230V 16A SCHUKO
Engine rpm (rpm)	3000
Starting system	Manual / Electric
Engine capacity (cm ³)	212
Number cylinders	1
Cooling	Air
Protection degree	IP23

Fuel tank capacity (L)	8.3
Consumption (L/h)	1.66
Running time (h)	5
Acoustic pressure	66 dB(A) at 7 m
Length (mm)	590
Width (mm)	456
Height (mm)	511
Dry weight (Kg)	46.5
Silenced	Yes
Super silenced	Yes
ATS Switch device	No ATS
Voltage regulator	Inverter