



CGM SUPER POWER 4000IE GENERATOR SINGLEPHASE 4KVA

Reference: CGM 4000IE

CGM SUPERPOWER 4000IE SINGLEPHASE GENERATOR 4KVA

CGM SUPERPOWER 4000IE Singlephase generator 4KVA 3,6KW Silenced with electric start and inverter technology is with gasoline engine from; with engine produced in Italy and guaranteed in all the way, the single-phase generator 4KVA is ideal for use both professional and hobbyist.

The strengths of the singlephase generator 4KVA are: the inverter technology that allows you to reduce consumption and noise as well as offering a high level of functionality, lightness only 34,2kg weight.

The CGM SUPERPOWER 4000IE generator in addition to a practical electric start, is equipped with remote start via remote control so you always have access to your group.

The CGM SUPERPOWER 4000IE was developed specifically for camping, caravans, homes, and hobby applications, but also for work being very robust and manageable, being able to use all its power with [inverter technology](#).

The advantages of Inverter technology

The speed of these CGM SUPERPOWER 4000IE is variable.

When the genset is switched on the engine idles, as soon as a certain amount of electrical energy is drawn, automatically the engine accelerates to cover the required electrical consumption.

This results in a consistent reduction of fuel consumption! In addition, all CGMs with inverter technology also have an automatic voltage regulator AVR.

Technical features of the CGM SUPERPOWER 4000IE

Maximum Single-Phase Power: 3.6KW

Maximum Single-Phase Power: 4KVA

Fuel: Gasoline

Engine: CGM 8HP

Voltage: 230 V

Frequency: 50 Hz

Start: Electric

Remote Start: With Remote Control

Emissions Standard: Stage V

Voltage regulator: AVR

Tank capacity: 7.8 l

Consumption: 1.08 Lt/h

Autonomy: 7.2 h

Length: 590 mm

Width: 300 mm
Height: 560 mm
Weight: 34.2 Kg
Super silenced
Inverter

If you want a generator with more power you can see the following models always of the same [Silenced range](#).

Images and technical data are not binding.

Technical Sheet

Phase	Single phase
Maximum power single phase (KW)	3.6
Maximum power single phase (KVA)	4
Fuel	Gasoline
Frequency (Hz)	50
Voltage (V)	230
Sockets configuration	
Engine	
Emissions Regulations	Stage 5
Engine rpm (rpm)	Variabili
Starting system	
Number cylinders	1
Fuel tank capacity (L)	7.8
Consumption (L/h)	
Running time (h)	15
Acoustic pressure	58 dB(A) at 7 m
Length (mm)	590
Width (mm)	300
Height (mm)	560
Dry weight (Kg)	
Silenced	Yes
Super silenced	Yes
Product type	Generator
Voltage regulator	Inverter
Engine manufacturer	CGM
Video	