



# CGM SUPERPOWER 7000IE SINGLEPHASE GENERATOR 7KVA

#### **Product description:**

CGM SUPERPOWER 7000IE GENERATOR SINGLEPHASE 7KVA 6.3KW INVERTER SILENCED WITH ELECTRIC START

The Generator SinglePhase **7KVA 6,3KW** of power CGM SUPERPOWER 7000IE Silenced with Electric Starter è powered by a gasoline engine; with engine produced in Italy and guaranteed in all the way, the CGM SUPERPOWER 7000IE è ideal for both professional and hobbyist use, ideal to power small or large household appliances or work tools that need a pure sinusoidal voltage, so as not to compromise the integrityà.

The strengths of the CGM SUPERPOWER 7000IE è: the inverter technology that allows you to reduce consumption and noise as well as offering a high level of functionality;, light weight only 90kg, compact length: 675 mm Width: 500 mm Height: 650 mm, ease of use and modern design. The **generator** singlephase 7KVA is equipped with an **electric starter** very easy to start and mounts a 4-stroke engine specifically designed to optimize performance, consumption only 2.7Lt/h in small size.

The generator singlephase 7KVA 6,3KW è it has been specially developed for camping, caravans, houses, and hobby applications, but also for work being very robust and handy, being able to use all its power of con **inverter technology**;

**The range of super-silent** CGM SUPERPOWER 7000IE meet high quality standards in order to give the customer the highest reliability and performance. For this reason the CGM SUPERPOWER 7000IE generator singlephase 7KVA è able to ensure 12 months warranty and availability of spare parts worldwide.

The strengths of CGM SUPERPOWER 7000IE are: I'high quality; components, lightness, compactness, easeà d'use and also modern design.

This range of generator singlephase 7KVA; specially developed for camping, caravans, home use, hobby use, easy to use and reliable.

### The advantages of Inverter technology





When the generator singlephase 7KVA is turned on, the engine idles, as soon as more electricity is drawn at a certain point, the engine automatically accelerates to cover the required electricity consumption.

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

## Technical features of the CGM SUPERPOWER 7000IE power generator

Maximum Power Single-phase: 6.3 KW Maximum Power Single-phase: 7 KVA

Fuel: Gasoline Voltage: 230 V Frequency: 50 Hz

Starting: Manual / Electric Consumption: 2. 7 Lt/h

Length: 675 mm Width: 500 mm Height: 650 mm Weight: 90 Kg Super silenced

Inverter

If you want a different genset you can see the following models always of the same Silenced Range.

Images and technical data of the generator singlephase 7KVA are not binding.

#### **Product features:**

Phase: Single phase

Maximum power single phase (KW): 6.3 Maximum power single phase (KVA): 7

Fuel: Gasoline Frequency (Hz): 50 Voltage (V): 230

Sockets configuration: 2 Schuko

Engine: CGM, 4 stroke

Emissions Regulations: Stationary Use

Engine rpm (rpm): 3000

Starting system: Manual / Electric

Number cylinders: 1

Fuel tank capacity (L): 22 Consumption (L/h): 2.7





Running time (h): 8.15

Acoustic pressure: 58 dB(A) at 7 m

Length (mm): 675 Width (mm): 500 Height (mm): 650 Dry weight (Kg): 90

Silenced: Yes

Super silenced: Yes Product type: Generator ATS Switch device: No Voltage regulator: Inverter Engine manufacturer: CGM Video: RzTaeaAGH4M

