



CGM SUPERPOWER 7000IE SINGLEPHASE GENERATOR 7KVA

Reference: CGM 7000IE /

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 integrity.

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: l'high quality; components, lightness, compactness, ease 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.

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Technical Sheet

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 ATS
Voltage regulator	Inverter

Engine manufacturer

CGM

Video

RzTaeaAGH4M
