



## CGM SUPERPOWER 9000SPTA GENERATOR MONOTHREEPHASE 9KVA WITH ATS

Reference: CGM 9000 SPTA

### CGM SUPERPOWER 9000SPTE GENERATOR MONOTHREEPHASE 9KVA 7.2KW AVR

The Generator MonoThreePhase 9KVA 7,2KW **CGM SUPERPOWER 9000SPTE AVR** is powered by **petrol** equipped with electric and manual start, handles and wheels to carry it easily; it is a generator monothreephase 9KVA that meets a high quality standard and guarantees a high level of reliability. The whole range of generator monothreephase 9KVA has positively passed different tests for each component of which the groups and the final product are composed.

The strengths of generator monothreephase 9KVA are: the high quality of the components, the lightness, the compactness, the ease of use and also the modern design. The CGM SUPERPOWER 9000SPTE is equipped with a manual rope start. The CGM SUPERPOWER 9000SPTE has been specially developed for camping, caravans, houses, and hobby applications, etc. The CGM Superpower 9000SPTE is equipped with a comfortable **counter**, **larger tank** for a great autonomy and **rain protection**, to use it also in case of bad weather.

#### The advantages of AVR voltage regulator

The automatic voltage regulator, or AVR, allows the CGM Superpower 9000SPTE generator monothreephase 9KVA to deliver stable energy and therefore be able to connect equipment with delicate electronics such as computers, appliances, smartphones and tablets: the Unit set is therefore ideal for home use, camping, hobby and leisure, but also for construction sites and craftsmen.

The AVR voltage regulator and the other quality standard of the alternator with copper windings will provide you with safe and stabilized energy.

#### Technical features of the Generator MonoThreePhase 9KVA CGM SUPERPOWER 9000SPTE

Three-phase maximum power: 7.2 KW  
Three-phase maximum power: 9 KVA  
Single phase maximum power: 2.4 KW  
Maximum Single-Phase Power: 3 KVA  
Fuel: Gasoline  
Voltage: 230 V / 400 V  
Frequency: 50 Hz  
Motor: CGM 16HP  
Starting: Manual / Electric  
Consumption: 2.1 Lt/h  
Length: 725 mm

Width: 600 mm  
 Height: 620 mm  
 Weight: 87 Kg  
 AVR

Discover the full range of [Industrial and portable current generators](#) in the dedicated section.

Images and technical data not binding.

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## Technical Sheet

Phase	Single phase / Three phase
Maximum power single phase (KW)	2.4
Maximum power single phase (KVA)	3
Maximum power three phase (KW)	7.2
Maximum power three phase (KVA)	9
Fuel	Gasoline
Frequency (Hz)	50
Voltage (V)	230 / 400
Sockets configuration	1 x 400V - 1 x 230V
Engine	CGM 16HP, 4 stroke
Emissions Regulations	Stage 5
Engine rpm (rpm)	3000
Starting system	Manual / Electric
Engine capacity (cm <sup>3</sup> )	460
Number cylinders	1
Alternator	Copper
Fuel tank capacity (L)	25
Consumption (L/h)	2.1
Running time (h)	11.9
Acoustic pressure	70 dB(A) at 7 m
Length (mm)	725
Width (mm)	600
Height (mm)	620
Dry weight (Kg)	87
Silenced	No

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Super silenced	No
Product type	Generator
ATS Switch device	ATS Included
Voltage regulator	AVR
Engine manufacturer	CGM

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