



## CGM DUAL15000SP THREE-PHASE GENERATOR 15KVA AVR STAGE V

Reference: DUAL 15000 SP

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The CGM DUAL15000SP single-phase / three-phase Generator is equipped with OHV720 Stage V gasoline engine, capable of delivering a power of 15KVA, complete with **Voltage regulator AVR**.

The CGM DUAL15000SP adapts perfectly to the most varied uses, thanks to the handling trolley that allows you to relocate it in perfect safety and simplicity. Thanks to the oversized 40 liter tank, this generator has an extraordinary autonomy of 8,2 hours at 75% load.

These CGM DUAL15000SP are equipped with high quality components, lightweight, compact, ease of use and also modern design, equipped with a practical electric start.

The alternator of CGM DUAL15000SP is synchronous, single-phase, self-excited, self-regulated, brushless with class H insulation and AVR regulator.

#### The advantages of AVR voltage regulator

The automatic voltage regulator, or AVR allows the CGM DUAL15000SP to deliver stable energy and then be able to connect equipment with delicate electronics such as computers, appliances, smartphones and tablets: the generator is therefore ideal for use at home, camping, hobby and leisure, but also for construction sites and craftsmen.

#### TECHNICAL FEATURES CGM DUAL15000SP

Phase Type: Singlephase / Threephase  
Singlephase Maximum Power: 13,8 KVA / 11 KW  
Threephase Maximum Power: 15 KVA / 12 KW  
Voltage: 230 / 400 V  
Frequency: 50 Hz  
Engine: OHV720  
Fuel: Gasoline  
Engine RPM: 3000 rpm  
Emissions Standard: Stage V  
Number of cylinders: 2  
Displacement: 713 cc  
Fuel tank capacity: 40 l  
Fuel consumption: 4.9 l @ 75%  
Range: 8.2 h  
Alternator: Self-excited with brushes  
Receptacle configuration: 2 x 32A 3P 230V - 1 x 32A 5P 400V - 1 x 12 VDC  
Voltage regulator: AVR

Width: 870 mm  
 Length: 588 mm  
 Height: 726 mm  
 Dry weight: 184 Kg

Are you looking for a generator with different technical characteristics? [Here](#) you can find the full range of CGM generators or other specialized brands

Images and technical data are not binding.

## Technical Sheet

Phase	Single phase / Three phase
Maximum power single phase (KW)	11
Maximum power single phase (KVA)	13.8
Maximum power three phase (KW)	12
Maximum power three phase (KVA)	15
Fuel	Gasoline
Frequency (Hz)	50
Voltage (V)	230 / 400
Sockets configuration	2 x 32A 3P 230V - 1 x 32A 5P 400V - 1 x 12 VDC
Engine	OHV720
Emissions Regulations	Stage 5
Engine rpm (rpm)	3000
Starting system	Elettrico
Engine capacity (cm <sup>3</sup> )	713
Number cylinders	2
Alternator	Autoeccitato con spazzole
Fuel tank capacity (L)	40
Consumption (L/h)	4,9 l @ 75%
Running time (h)	8.2 at 75% of the load
Length (mm)	870
Width (mm)	588
Height (mm)	726
Dry weight (Kg)	184
Silenced	No

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

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