



GENMAC Combipro G5500HC-M5 GENERATOR 5,8KVA

Product price:

1.599,00 € tax excluded

Product description:

GENMAC COMBIPRO G5500HC-M5 SINGLE-PHASE GENERATOR 5,8KVA

The generator Genmac Combipro G5500HC-M5 three phase is equipped with a Honda gasoline powered engine capable of delivering a power of 5,8KVA with capacitor voltage regulator (AVR optional).

The Generators of the **Genmac Combipro G5500 series** are among the most **silent** in their category, thanks to the side closing panels and the oversized muffler. The panels are covered with a **silent** silent material in polyester, this material is recyclable, washable, class 1, fire retardant and self-extinguishing.

These power generators are built with a **compact and robust** structure with sturdy **wheels and handle** integrated into the frame, which makes them handy and easily transportable. The 300mm diameter wheels with double reinforcement, with which Combipro generators are equipped, are integrated in the structure and the retractable handle can be folded to avoid unnecessary hindrance when not in use. On the frontal part there is also a full length support to avoid sinking into the ground.

The Genmac Combipro mounts a **Honda OHV 4-stroke petrol engine**. They are very reliable engines that guarantee efficient combustion and **low fuel consumption**. The engines with 5,8KVA generators are also equipped with a protection system that causes the **engine to stop if the oil level is too low**.

The Genmac 5,8KVA Generator is equipped with **electronically controlled injection engines** of the GX series.

The 5,8KVA generator with capacitor voltage regulator, on request it can be supplied with AVR.

AVR Voltage Regulator





All models in the Genmac Combipro series are available with optional AVR voltage regulator. The AVR is a device that allows to **maintain the output more constant and less load-dependent**. Thanks to this card you have fewer drops or current peaks and this makes it safer to use the various devices connected, improving their performance and durability.

The model equipped with AVR card is highly recommended, as it guarantees a significant improvement in the stability of the output voltage; this feature makes the generators particularly suitable with common use machines with reactive load such as refrigerators, freezers, air conditioners and garden machines. Thanks to the AVR you can enjoy greater stability and thus increase the life of your devices.

TECHNICAL FEATURES OF GENERATOR GENMAC COMBIPRO G5500HC-M5

Voltage regulator : capacitor (AVR Optional)
Power supply: Gasoline
Firing: Manual
Phase type: Singlephase / Threephase
Singlephase continuous output: 1.7KVA / 1.5KW
Maximum singlephase output: 2KVA / 1.8KW
Threephase continuous output: 5.0KVA / 4.0KW
Threephase maximum output: 5.8KVA / 4.6KW
Motor: Honda GX270
Receptacle panel: 1 x schuko 230V - 1 x 16A 230V - 1 x 16A 400 V
Emission standard: Stage V
Voltage: 230 / 400V
Frequency: 50 Hz
3000 rpm
Tank: 25 Lt.
Autonomy @ 75%: 15 h fixed rpm
Boosting: Manual
Length (mm): 800
Width (mm): 640
Height (mm): 700
Dry weight (Kg): 99

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Images and technical data not binding.

Product features:

Phase: Single phase / Three phase
Maximum power single phase (KW): 1.8





Continuous power single phase (KW): 1.5

Maximum power single phase (KVA): 2

Continuous power single phase (KVA): 1.7

Maximum power three phase (KW): 4.6

Continuous power three phase (KW): 4

Maximum power three phase (KVA): 5.8

Continuous power three phase (KVA): 5

Fuel: Gasoline

Frequency (Hz): 50

Voltage (V): 230 / 400

Sockets configuration: 1 x 400V 16A 3P+N+T CEE - 1 x 230V 16A 2P+T CEE - 1 x 230V 16A SCHUKO

Engine: Honda GX270

Emissions Regulations: Stage 5

Engine rpm (rpm): 3000

Starting system: Manual recoil

Cooling: Air

Poles: 2

Fuel tank capacity (L): 25

Running time (h): 15

Acoustic pressure: 69 dB(A) at 7 m

Length (mm): 800

Width (mm): 640

Height (mm): 700

Dry weight (Kg): 99

Silenced: Yes

Super silenced: No

ATS Switch device : No

Voltage regulator: AVR (optional)

Engine manufacturer: Honda

