



GENMAC Minicage G11600KEO-E5 GENERATOR 11,8KVA

Product price:

4,709.00 € tax excluded

Product description:

GENMAC Minicage G11600KEO-E5 THREE-PHASE GENERATOR 11,8KVA

The generator Genmac Minicage G11600KEO-E5 three-phase is equipped with a Kohler Diesel engine capable of delivering a power of 11,8KVA with capacitor voltage regulator (AVR optional).

This electric generator Genmac is ideal to have always at hand three-phase electric current in any place and environment such as shipyards, workshops, construction sector or for first aid in disadvantaged areas. The small size and moderate weight, make it an ideal product to be easily placed anywhere and without great effort by users. Much sought after for the excellent value for money, which makes it one of the most popular generators among professionals.

The generator Genmac Minicage G11600KEO-E5, is equipped with a powerful 11,8KVA Kohler engine with diesel fuel, which ensures maximum efficiency and durability.

The engine mounted on this generator is Kohler, which generates a maximum limited power (L.T.P.) of 11,8KVA. The engine is cooled with a "water" system through a radiator and a large fan, allowing a prolonged and lasting use even in situations of high external temperatures, without running the risk of overheating the mechanical parts.

The generator Genmac is an open "OPEN" type model, i.e. it is mounted on a very sturdy metal frame that offers excellent protection of the mechanical parts and allows lifting with cranes or winches. The Open system is also an excellent solution to further increase the cooling and cooling of all mechanical parts.

Particularly compact and light, it can be easily transported to any place thanks to the shape of the body frame. In the control panel, there is a start and/or stop button with Switch button; a thermal switch for greater protection of the generator and an electromagnetic switch.

The 11,8KVA Genmac Minicage G11600KEO-E5 generator is equipped with a capacitor voltage



regulator, on request it can be supplied with AVR regulator.

AVR voltage regulator

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

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

TECHNICAL CHARACTERISTICS OF GENERATOR GENMAC Minicage G11600KEO-E5 11,8KVA

Voltage regulator : capacitor (AVR Optional)

Power supply: Diesel

Firing: Electric

Phase type: Singlephase / Threephase

Singlephase continuous power: 3.5KVA / 3.2KW

Maximum singlephase power: 3. 9KVA / 3.5KW

Threephase continuous power: 10.6KVA / 8.5KW

Threephase maximum power: 11.8KVA / 9.4KW

Motor: Kohler KDW702

Socket panel: 1 x 16A 230V - 1 x 32A 400V

Emissions standard: Stage V

Voltage: 230 / 400 V

Frequency: 50 Hz

3000 rpm

Tank: 39 Lt.

Autonomy @ 75%: 13 h fixed rpm

Length (mm): 1150

Width (mm): 580

Height (mm): 940

Dry weight (Kg): 254

If you are looking for another product then you can consult other terrestrial generators in [our catalog](#) generator.

Images and technical data are not binding.



Product features:

Phase: Single phase / Three phase

Maximum power single phase (KW): 3.5

Continuous power single phase (KW): 3.2

Maximum power single phase (KVA): 3.9

Continuous power single phase (KVA): 3.5

Maximum power three phase (KW): 9.4

Continuous power three phase (KW): 8.5

Maximum power three phase (KVA): 11.8

Continuous power three phase (KVA): 10.6

Fuel: Diesel

Frequency (Hz): 50

Voltage (V): 230 / 400

Sockets configuration: 1 x 16A 230V - 1 x 32A 400V

Engine: Kohler KDW702

Engine rpm (rpm): 3000

Starting system: Electric

Cooling: Coolant Liquid

Poles: 2

Fuel tank capacity (L): 39

Running time (h): 13

Length (mm): 1150

Width (mm): 580

Height (mm): 940

Dry weight (Kg): 254

ATS Switch device : Optional

Voltage regulator: AVR (optional)

Engine manufacturer: Kohler

