

GENMAC GR3500EiN SINGLE-PHASE 3.5 kW INVERTER GENERATOR



Product description:

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The GENMAC GR3500EiN Generator is equipped with an R210D-V engine powered by gasoline, is complete with **Inverter** voltage regulator and is capable of delivering a maximum power of 3.5KW.

The generator GENMAC GR3500EiN is equipped with electric start and manual recoil starter, is equipped with a tank of 8.3 liters has an autonomy of almost 5 hours. GENMAC GR3500EiN is compact, easy to maneuver and transport thanks to the practical folding sleeves and two wheels.

Thanks to the Inverter technology, the generator GENMAC GR3500EiN generates stabilized and very low distortion electricity, **ideal for powering electronic devices** (such as smartphones, computers, appliances, etc.) and allows you to vary the engine speed depending on the load applied, thus optimizing fuel consumption, exhaust emissions, noise and also increasing the life of the machine.

The GENMAC GR3500EiN is incredibly versatile and it is possible to use it in many fields of use, thanks to its **very low level of noise emission**, in fact the GENMAC GR3500EiN at full load emits up to **66 dBA @ 7m**.

TECHNICAL FEATURES GENMAC GR3500EiN:

Phase Type: Single-phase

Nominal Power: 3.2 kW

Maximum Power: 3.5 kW

Frequency: 50Hz

Nominal Voltage: 230V

Voltage Regulator: Inverter

Motor: R210D-Vi 4-stroke
RPM: 3000 rpm
Number of cylinders: 1
Displacement: 212 ml
Boosting: Manual / Electric
Fuel: Gasoline
Fuel tank capacity: 8.3 L
Run time: 5.0 h
Noise level: 66 dBA @ 7m.
Length: 590 mm
Width: 456 mm
Height: 511 mm
Weight: 45 kg

Are you looking for a power generator with different technical characteristics? [HERE](#) you can find the whole range of GENMAC generators or other specialized brands

Images and technical data are not binding.

Product features:

Phase: Single phase
Maximum power single phase (KW): 3.5
Continuous power single phase (KW): 3.2
Fuel: Gasoline
Frequency (Hz): 50
Voltage (V): 230
Sockets configuration: 2 Shucko + Thermal
Engine: 4 stroke
Engine rpm (rpm): 3000
Starting system: Electric and recoil
Number cylinders: 1
Cooling: Air
Alternator: Synchronous
Fuel tank capacity (L): 8,2
Running time (h): 5 at 75% of the load
Acoustic pressure: 66 dB(A) at 7 m
Length (mm): 590
Width (mm): 456
Height (mm): 511
Dry weight (Kg): 45
Silenced: Yes
Super silenced: Yes

ATS Switch device : Optional
Voltage regulator: Inverter