



MASE SILENT 8000 B/A GENERATOR 7 KVA SINGLE-PHASE STAGE V AVR

Product price:

4.095,00 € tax excluded

Product description:

MASE SILENT 8000 B/A GENERATOR 7 KVA SINGLE-PHASE STAGE V AVR

MASE SILENT 8000 B/A is a single-phase generator equipped with a Petrol-powered Honda GX390 OHV StageV engine, capable of delivering a maximum power of 7 KVA.

The MASE SILENT 8000 B/A generator provides reliable energy for home, work and leisure environments, safely powering household appliances and other electronic devices.

The generator is easy to install and operate, just as simple are starting and stopping thanks to the clear and intuitive controls. MASE SILENT 8000 B/A is equipped with a Honda GX390 OHV StageV petrol engine. They are very reliable engines that guarantee efficient combustion and **reduced fuel consumption**, they are also equipped with a protection system that causes the engine to stop if the oil level is too low.

MASE SILENT 8000 B/A are designed for fixed applications and to satisfy every need, these generators stand out for their reliability and silence. The groups provide for electric starting and preparation for operation with an automatic control unit. The MASE SILENT 8000 B/A are equipped with a **10.5-liter tank** with a large cap that is easy to unscrew even with work gloves

MASE SILENT 8000 B/A has a completely steel structure and a large metal tank. The generator guarantees efficient and silent operation thanks to the Honda GX390 OHV StageV which allows to deliver a maximum power of 7 KVA.

STAGEV EMISSIONS REGULATION

The MASE SILENT 8000 B/A generator set is equipped with a "mobile" STAGEV motorization, as required by the 2016/1628 European Regulation. These new engines make it possible to



exponentially reduce the emissions of particulate matter and nitrogen oxides delivered by the generator into the environment, and ensure a reduction in the environmental impact of 200% compared to standard engines.

The generator is supplied with:

- Automatic shutdown due to low oil level
- Built-in 12 V battery
- 1 single-phase CEE socket 230V - 16A
- 1 single-phase socket CEE 230V - 32A
- Protections for power outputs
- RCD switch
- Voltmeter
- Hour counter
- Fixed wheels and concealable handles for handling

TECHNICAL CHARACTERISTICS MASE SILENT 8000 B/A

Type of phase: Single-phase

Continuous power: 6.3 KVA / 5 KW

Maximum power: 7 KVA / 5.6 KW

VAC voltage: 230 V

Frequency (Hz): 50

Voltage regulator: AVR

Starting panel: Electric

Engine: Honda GX390

Emissions standard: Stage V

Revolutions per minute: 3000 rpm

Power supply : Petrol

Sockets panel: 1 x CEE 16A 230V / 1 x CEE 32A 230V

Tank capacity: 10.5 l

Autonomy: 3.2 h at 75% of load

Consumption: 3.3 l / h at 75% load

Acoustic pressure: 61 dB (A) @ 7 m

Length: 1059 mm

Width: 670 mm

Height: 740 mm

Net weight: 138 Kg

Are you looking for a power generator with different characteristics? [HERE](#) you can find the full range of MASE products or other brands specialized in the sector

The images and technical data are not binding and may be subject to revisions by the supplier.





Product features:

Phase: Single phase

Maximum power single phase (KW): 5.6

Continuous power single phase (KW): 5

Maximum power single phase (KVA): 7

Continuous power single phase (KVA): 6.3

Fuel: Gasoline

Frequency (Hz): 50

Voltage (V): 230

Sockets configuration: 1 x CEE 16A 230V / 1 x CEE 32A 230V

Engine: Honda GX270, 4 tempi, OHV, aspirato naturalmente

Emissions Regulations: Stage 5

Engine rpm (rpm): 3000

Starting system: Electric

Engine capacity (cm³): 390

Number cylinders: 1

Cooling: Air

Alternator: Sincrono, autoeccitato, autoregolato, senza spazzole

Poles: 2

Fuel tank capacity (L): 10.5

Consumption (L/h): 3.3 at 75% of the load

Running time (h): 3.3 at 75% of the load

Acoustic power: 86 dB(A)

Acoustic pressure: 61 dB(A) at 7 m

Length (mm): 1059

Width (mm): 670

Height (mm): 740

Dry weight (Kg): 138

Silenced: Yes

Super silenced: Yes

ATS Switch device : Optional

Voltage regulator: AVR

Engine manufacturer: Honda

