



MOSA GE 3500 MI GENERATOR 3,4 KW INVERTER STAGEV SUPERSILENCED

Reference: CR500011

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MOSA GE 3500 MI is a single-phase generator, equipped with a GENKINS 160Vi StageV engine supplied with Gasoline, delivering a maximum power of 3,4KW, complete with **Inverter voltage regulator**.

The MOSA GE 3500 MI generator set, thanks to the use of high-quality sound-absorbing materials and an advanced sound insulation system, the generator minimizes the noise produced during operation. This makes it ideal for applications in noise-sensitive environments such as campgrounds, outdoor events, residential areas or work sites where acoustic comfort is critical.

The compact size and light weight make the MOSA GE 3500 MI extremely maneuverable and easy to transport thanks to the tow dolly with integrated wheels and pull-out telescopic handle, this makes it extremely versatile. The 8 L tank allows its continuous operation of more than 5 hours.

Safety of use is ensured by overload protection and engine stop for low oil level.

The MOSA GE 3500 MI can also be used in parallel, that is, it can be connected to another equal generator in order to deliver twice the power and increase efficiency.

In addition, the generator is equipped with two 230 V (16 A) domestic voltage outlets, two USB ports and a 12 V (5 A) battery charging outlet that allow it to supply power to lights, radios, TVs, small appliances, laptops and tablets, cell phones and more.

Voltage Regulator Inverter

The inverter voltage regulator ensures a constant and stable output voltage, regardless of fluctuations in the power source or connected load. This ensures that electronic devices operate safely and efficiently, protecting them from voltage surges that could damage them.

EMISSION REGULATIONS STAGEV

MOSA GE 3500 MI is equipped with STAGEV "mobile" motorization, as required by European Regulation 2016/1628. These new motorizations make it possible to exponentially reduce the emissions of particulate matter and nitrogen oxides delivered by the generator to the environment, and ensure a 200% reduction in environmental impact compared to standard motorizations.

Technical characteristics MOSA GE 3500 MI:

Phase type: Single phase
Continuous use power: 3.2 KVA / 3.2 KW
Maximum power: 3.4 KVA / 3.4 KW
Motor: GENKINS 160Vi
RPM: Variable 4000 rpm

Emission standard: StageV
Starter: Electric / Manual recoil starter
Fuel: Gasoline
Voltage: 230 V
Frequency: 50 Hz
Socket panel: 2 x schuko 16A 230 V
Tank capacity: 8 l
Consumption at 75% load: 1.45 l/h
Autonomy at 75% load: 5.5 h
Acoustic pressure: 65.2 dB(A) @ 7 m
Voltage regulator: Inverter
Length: 580 mm
Width: 345 mm
Height: 520 mm
Net weight: 28.5 kg

Are you looking for a generator with different technical characteristics? [HERE](#) you can find the area dedicated to Mosa generators or other specialized brands. & nbsp;

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

Technical Sheet

Phase	Single phase
Maximum power single phase (KW)	3.4
Continuous power single phase (KW)	3.2
Maximum power single phase (KVA)	3.4
Continuous power single phase (KVA)	3.2
Fuel	Gasoline
Frequency (Hz)	50
Voltage (V)	230
Sockets configuration	2 x 230V 16A 2P+T SCHUKO
Engine	GENKINS 160Vi
Emissions Regulations	Stage 5
Engine rpm (rpm)	4000
Starting system	Manual / Electric
Engine capacity (cm ³)	163
Number cylinders	1
Fuel tank capacity (L)	8
Consumption (L/h)	1.45 at 75% of the load
Running time (h)	5.5 at 75% of the load
Acoustic power	90 dB(A)
Acoustic pressure	65 dB(A) at 7 m
Length (mm)	580

Width (mm)	345
Height (mm)	520
Dry weight (Kg)	28.5
Silenced	Yes
Super silenced	Yes
Product type	Generator
ATS Switch device	No ATS
Voltage regulator	Inverter
