



## EMACH EMI 3000IE GENERATOR 3,3KW SINGLE-PHASE INVERTER STAGEV

Reference: EMACH EMI 3000IE

### EMACH EMI 3000IE GENERATOR 3,3KW SINGLE-PHASE INVERTER STAGEV

EMACH EMI 3000IE single-phase generator is gilded with a R210I StageV petrol-powered engine, capable of delivering a maximum power of 1.8KW, super quiet thanks to the supplied inverter.

Equipped with electric and manual start-up, this unit is extremely easy to use and being supersilenced with only 69 dB(A) of noise emission recorded at 7 meters it can be used even in urban centers, closed rooms or in any circumstance where a high noise pollution could create inconveniences and problems.

EMACH EMI 3000IE is small in size and thanks to the handle integrated in the body, make the generator perfect for transport and easy placement during periods of inactivity. All the materials used for the manufacture of the EMACH EMI 3000IE, are of first choice, offering and guaranteeing the customer a tested and proven product at a really convenient price.

Thanks to the electrical stabilizer of the Inverter technology that works at very low distortion, the generator delivers constant current loads without voltage peaks that could damage electrical and electronic devices. Another advantage of the inverter is that it works with variable engine speed, according to the need for current to be delivered, optimizing the best fuel consumption, gas emission and wear of mechanical parts. This product is ideal for use in campsites, campers and for outdoor leisure.

### STAGEV EMISSIONS REGULATION

EMACH EMI 3000IE is equipped with a "mobile" STAGEV motorization, as required by the European Regulation 2016/1628. 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.

Technical characteristics of EMACH EMI 3000IE

Type of phase: Single-phase  
Continuous power: 3 KVA / 3 KW  
Maximum power: 3.3 KVA / 3.3 KW  
VAC voltage: 230 V  
Frequency (Hz): 50  
Voltage regulator: INVERTER  
Starting panel: Recoil - Electric  
Engine: R210I 4-stroke  
Emissions standard: Stage V  
Revolutions per minute RPM: Variable  
Power supply: Petrol  
Sockets panel: 2 x shuko 16 A  
Tank capacity: 10 l  
Autonomy: 5 h

Consumption: 2 l / h  
Pressure acoustic: 69 dB (A) @ 7 m  
Length: 645 mm  
Width: 480 mm  
Height: 500 mm  
Net weight: 46 Kg

Are you looking for a product with different technical characteristics? [HERE](#) you can find the area dedicated to EMACH generators or other specialized brands

Images and technical data are not binding and may be subject to revisions.

## Technical Sheet

Phase	Single phase
Maximum power single phase (KW)	3.3
Continuous power single phase (KW)	3
Maximum power single phase (KVA)	3.3
Continuous power single phase (KVA)	3
Fuel	Gasoline
Frequency (Hz)	50
Voltage (V)	230
Sockets configuration	2 x 220V 16A SCHUKO
Engine	R210I 4-stroke
Emissions Regulations	Stage 5
Engine rpm (rpm)	Variable
Speed governor	Electronic
Starting system	Electric and recoil
Cooling	Air
Fuel tank capacity (L)	10
Consumption (L/h)	2
Running time (h)	5
Acoustic pressure	69 dB(A) at 7 m
Length (mm)	645
Width (mm)	480
Height (mm)	500
Dry weight (Kg)	46

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Silenced	Yes
Super silenced	Yes
ATS Switch device	No ATS
Voltage regulator	Inverter

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