



## GENSET MG 3000 I-BE GENERATOR 3 KVA SINGLE PHASE STAGE V

Reference: MG 3000 I-BE

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The generator GENSET MG 3000 I-BE single-phase is equipped with a Briggs & Stratton XR750 StageV petrol engine capable of delivering a power of 3 KVA with **capacitor voltage regulator**.

The GENSET MG 3000 I-BE single-phase generator provides reliable power for home, business and leisure environments Safely powering home appliances and other electronic devices Outdoor party power solution.

The generator is easy to install and operate, just as simple are starting and stopping thanks to the clear and intuitive controls (recoil start).

GENSET MG 3000 I-BE has a completely steel structure and a large metal tank with filling indicator. The generator guarantees efficient and silent operation thanks to the Briggs & Stratton XR750 StageV engine that allows to deliver a maximum output of 3 KVA.

GENSET MG 8000 I-BE 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 FEATURES GENSET MG 3000 I-BE

Type of phase: Single phase  
Maximum power: 3 KVA / 2.4 KW  
Continuous power: 2.7 KVA / 2.1 KW  
VAC voltage: 230 V  
Frequency (Hz): 50  
Starting panel: Manual with auto wrap  
Engine: Briggs & Stratton XR750  
Emissions standard: StageV  
Revolutions per minute RPM: 3000  
Fuel: Petrol  
Tank capacity: 3.1 l  
Consumption @ 75% load: 1.4 l / h  
Autonomy @ 75% load: 2.21 h  
Acoustic pressure: 72 dB (A) @ 7m  
Length: 610 mm  
Width: 360 mm  
Height: 410 mm  
Net weight: 38 Kg

Are you looking for a generator with different characteristics? [HERE](#) you can find the full range specialized brands

Non-binding images and technical data.

## Technical Sheet

Phase	Single phase
Maximum power single phase (KW)	2.4
Continuous power single phase (KW)	2.1
Maximum power single phase (KVA)	3
Continuous power single phase (KVA)	2.7
Fuel	Gasoline
Frequency (Hz)	50
Voltage (V)	230
Sockets configuration	2 Schuko
Engine	Briggs & Stratton XR750
Emissions Regulations	Stage 5
Engine rpm (rpm)	3000
Ignition	Recoil
Starting system	Manual
Engine capacity (cm <sup>3</sup> )	163
Number cylinders	1
Cooling	Air
Protection degree	IP23
Motor insulation class	H
Fuel tank capacity (L)	3.1
Consumption (L/h)	1.4
Running time (h)	2.21
Acoustic power	97 dB(A)
Acoustic pressure	72 dB(A) at 7 m
Length (mm)	610
Width (mm)	360
Height (mm)	410
Dry weight (Kg)	38

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Silenced	No
Super silenced	No
Product type	Generator
ATS Switch device	No ATS
Voltage regulator	Capacitor
Engine manufacturer	Briggs&Stratton

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