



MASE EA 7/3 GH GENERATOR 7,5KVA SINGLE PHASE/THREE PHASE STAGE V

Reference: 001949

MASE EA 7/3 GH THREE-PHASE GENERATOR 7.5KVA

MASE EA 7/3 GH is a three-phase generator equipped with a Honda GX390 engine powered by gasoline, capable of delivering a maximum power of 7.5 KVA.

The MASE EA 7/3 GH three-phase generator provides reliable power for home, work and leisure environments, safely powering home appliances and other electronic devices.

The generator is as easy to install and operate as it is to start and stop thanks to clear, intuitive controls. MASE EA 7/3 GH is equipped with a Honda GX390 gasoline engine. They are very reliable engines that provide efficient combustion and **low fuel consumption**. The engines with which the generators are equipped are also equipped with a protection system that causes the engine to stop if the oil level is too low.

MASE EA 7/3 GH is a three-phase machine for stationary use, before commissioning, you must first secure the generator firmly to the ground. The MASE EA 7/3 GH are equipped with **6.5lt tank** with a large cap that is convenient to unscrew even with work gloves

The generating set is composed of:

- 1 three-phase socket CEE 16 A, 400 V - 50 Hz protected by circuit breaker;
- 1 single-phase socket CEE 16 A, 230 V - 50 Hz protected by circuit breaker;
- Differential circuit breaker.

On express request of the customer is possible the additional supply of the transport trolley for the MASE EA 7/3 GH, the increased tank of 25 l and the AVR voltage regulator.

TECHNICAL CHARACTERISTICS MASE EA 7/3 GH

Maximum single-phase power: 4 KVA
Maximum three-phase power: 7.5 KVA
Fuel: Gasoline
Voltage: 230 V / 400 V
Frequency: 50 Hz
Engine: Honda GX390 OHV
Engine Revs: 3000
Engine Displacement: 390 cm³

Cooling: Air
Starting: Manual
Tank Capacity: 6.5 l
Consumption: 2.9 Lt/h at 75% load
Acoustic power: 97 dB (72 dB at 7 m)
Protection class: IP 23
Length: 770 mm
Width: 480 mm
Height: 625 mm
Weight: 80 Kg

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

Images and technical data are not binding and may be subject to revision by supplier.

Technical Sheet

Phase	Single phase / Three phase
Maximum power single phase (KW)	3.2
Maximum power single phase (KVA)	4
Maximum power three phase (KW)	6
Maximum power three phase (KVA)	7.5
Fuel	Gasoline
Frequency (Hz)	50
Voltage (V)	230 / 400
Sockets configuration	1 x 400V 16A CEE - 1 x 230V 16A CEE
Engine	Honda GX390, 4 stroke, OHV
Emissions Regulations	Stage 5
Engine rpm (rpm)	3000
Ignition	Recoil
Starting system	Manual
Engine capacity (cm ³)	390
Number cylinders	1
Cooling	Air
Alternator	Synchronous
Fuel tank capacity (L)	6.5
Consumption (L/h)	2.9 at 75% of the load
Running time (h)	2.24 at 75% of the load

Acoustic power	97 dB(A)
Acoustic pressure	72 dB(A) at 7 m
Length (mm)	730
Width (mm)	480
Height (mm)	520
Dry weight (Kg)	80
Silenced	No
Super silenced	No
ATS Switch device	No ATS
Voltage regulator	Compound / AVR (optional)
Engine manufacturer	Honda