



## GENSET MH 6200 H/SA

Reference: MH 6200 H/SA

### GENSET MH6200 H/SA 6,2KVA

GENSET MH6200 H/SA is a single-phase generator equipped with a Honda GX 390 OHV engine capable of delivering a maximum power of 6.2KVA.

The GENSET MH6200 H/SA is equipped with a practical electric start that allows a simple and fast use, in addition it is possible to request a remote control to control the generator from remote.

GENSET MH6200 H/SA is able to present specific solutions in the different fields of application of the generator set both for continuous use and for emergency use in case of interruption of the main grid.

All 6.2KVA GENSET MH6200 H/SA generators strictly comply with CE regulations regarding safety of use and control of polluting emissions. The picture is purely indicative.

This single-phase generator is super quiet, guaranteeing use in any environment, even in confined spaces where it is essential to keep noise pollution to a minimum.

The control panel supplied with the GENSET MH6200 H/SA provides the user with all the information related to the operation of the vehicular generator, control of oil level, operating temperature and current consumption with automatic shutdown of the engine in case of non-standard values.

#### TECHNICAL CHARACTERISTICS GENSET MH6200 H/SA

Phase Type: Single Phase  
Maximum Single Phase Power: 6.2KVA  
Fuel: Gasoline  
Voltage: 230 V  
Motor: Honda GX 390 OHV  
Motor Rotation: 3000 rpm  
Acoustic Power: 58 dB at 7 m  
Power Factor: 0.8  
Protection class: IP23  
Isolation class: H  
Fuel consumption 75% of load: 2.9 l/h  
Fuel tank: 17 l  
Length: 810 mm  
Width: 505 mm  
Height: 420 mm  
Weight: 140 kg

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

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 (KVA)	6.2
Fuel	Gasoline
Voltage (V)	230
Engine	Yanmar L70N
Engine rpm (rpm)	3000
Starting system	Electric
Engine capacity (cm <sup>3</sup> )	390
Number cylinders	1
Cooling	Air
Alternator	Synchronous
Consumption (L/h)	0.98 al 75% del carico
Acoustic power	83 dB(A)
Acoustic pressure	58 dB(A) at 7 m
Length (mm)	810
Width (mm)	778
Height (mm)	420
Dry weight (Kg)	140
Silenced	Yes
Super silenced	Yes
ATS Switch device	Optional ATS
Voltage regulator	No
Engine manufacturer	Yanmar