



## GENSET MHS 6200 H/SA WITHOUT TANK INTERNAL MUFFLER

Reference:

### GENSET MHS 6200 H/SA INTERNAL MUFFLER

The GENSET MHS 6200 H/SA Internal Muffler is a high-quality vehicle-mounted generator designed to provide reliable and continuous power in mobile and industrial applications.

This GENSET MHS 6200 H/SA, known for its efficiency and versatility, stands out due to several key technical features that make it ideal for a wide range of professional uses.

One of the most distinctive aspects of the GENSET MHS 6200 H/SA Internal Muffler is its without tank configuration, which offers greater flexibility in installation and integration with existing fuel systems. This feature allows for optimized use of available space and customization of the power system according to the user's specific needs.

The GENSET MHS 6200 H/SA is equipped with an internal muffler, which significantly reduces noise levels during operation. With a sound pressure level of 83 dB (58 dB at 7 meters), it is particularly suitable for use in noise-sensitive environments, while ensuring maximum comfort for the operator.

As a vehicle-mounted generator, the GENSET MHS 6200 H/SA Internal Muffler is designed to be installed on commercial vehicles, trucks, and other mobile platforms. Its robustness and reliability make it the ideal choice for those who need continuous and safe power during transport or at temporary work sites.

#### Main Technical Specifications of GENSET MHS 6200 H/SA Internal Muffler:

Phase Type: Single-Phase  
Maximum Single-Phase Power: 6.2 KVA / 4.96 KW  
Engine: GX 390 OHV  
Engine Speed: 3000 rpm  
Emission Standard: Stage V  
Number of Cylinders: 1  
Cooling: Air  
Displacement: 390 cm<sup>3</sup>  
Engine Power: 11 hp (8.2 kWm)  
Starting System: Electric  
Fuel Type: Gasoline  
Voltage: 230 V  
Frequency: 50 Hz  
Fuel Consumption at 75% Load: 3.3 Lt/h

The version **With** an integrated tank offers a capacity of 17 liters and a total weight ranging between

140 kg and 150 kg, depending on the configuration. The compact dimensions of the generator, with a length of 831 mm, a width of 513 mm, and a height of 465 mm, make it easy to install on various types of vehicles and mobile structures.

Are you looking for a vehicle-mounted generator with different technical specifications? [HERE](#) to explore the area dedicated to GENSET generators or other specialized brands.

Images and technical data are not binding.

## Technical Sheet

Phase	Single phase
Maximum power single phase (KW)	4.96
Maximum power single phase (KVA)	6.2
Fuel	Gasoline
Voltage (V)	230
Engine	Honda GX390, OHV
Engine rpm (rpm)	3000
Starting system	Elettrico
Engine capacity (cm <sup>3</sup> )	390
Number cylinders	1
Cooling	Air
Alternator	Sincrono
Consumption (L/h)	3.3 al 75% del carico
Acoustic power	83 dB(A)
Acoustic pressure	58 dB(A) at 7 m
Length (mm)	831
Width (mm)	515
Height (mm)	465 - 558 (Soundproof Version)
Dry weight (Kg)	
Silenced	Yes
Super silenced	Yes
ATS Switch device	Optional ATS
Voltage regulator	No
Engine manufacturer	Honda