



MOSA GC5360HBM Generator with Integrated Compressor 4.6KW 230V 9.5 bar

Reference: CB100010

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The **MOSA GC5360 HBM Generator with Integrated Compressor 4.6KW 230V 9.5bar** is a powerful and versatile solution for those who need both electrical power and compressed air in a single machine. This single-phase generator, powered by gasoline, delivers a power of 4.6KW at 230V and 50Hz, ideal for powering electrical tools and equipment in various contexts, from construction sites to maintenance activities.

The heart of the **MOSA GC5360 HBM** is the Honda GX270 engine, a 270cm³ single-cylinder air-cooled engine, which ensures reliability and high performance. The starting is both manual and electric, offering flexibility in different situations. With a fuel tank capacity of 5.3 liters, the generator ensures adequate autonomy for work needs.

A distinctive feature of this model is the integrated compressor with a 10-liter aluminum tank. The compressor provides a maximum pressure of 9.5 bar and a suction capacity of 360 l/min, making it suitable for using pneumatic tools such as nailers, screwdrivers, and spray guns. The safety valve is calibrated at 11 bar, ensuring safety during use.

The **MOSA GC5360 HBM Generator with Integrated Compressor 4.6KW 230V 9.5bar** is designed to be robust and durable, with an IP44 protection rating. The product dimensions are 980 x 610 x 685 mm and the dry weight is 158 kg, facilitating transport and positioning. The noise level at 7 meters is 95 LWA (71 dB(A)), a contained value for a generator of this power.

Technical Features MOSA GC5360 HBM Generator with Integrated Compressor:

Phase type: Single phase

Single-phase power (KW): 4.6

Fuel: Gasoline

Frequency (Hz): 50

Voltage (V): 230

Engine: Honda GX270

Engine speed (rpm): 3000

Start: Manual / Electric

Displacement (cm³): 270

Number of cylinders: 1

Cooling: Air

Fuel tank capacity (L): 5.3

Dry weight (Kg): 158

Compressor tank capacity: 10lt (Aluminum)

Product dimensions (mm): 980 x 610 x 685

Protection degree: IP44

Noise level at 7 mt: 95 LWA (71 dB(A) – 7 m)

Available power: 4.4 KVA / 3.9 KWP

Max pressure (bar): 9.5

Safety valve calibration pressure: 11 bar

Suction capacity: 360 l/min

Looking for a generator with different technical features? [HERE](#) you can find the area dedicated to MOSA generators or other specialized brands.

Images and technical data are not binding.

Technical Sheet

Phase	Single phase
Fuel	Gasoline
Frequency (Hz)	50
Voltage (V)	230
Engine	HONDA GX270
Engine rpm (rpm)	3000
Starting system	Manual / Electric
Engine capacity (cm ³)	270
Number cylinders	1
Cooling	Air
Single-phase power (KW)	4.6
Protection degree	IP44
Product dimensions (mm)	980 x 610 x 685
Fuel tank capacity (L)	5.3
Consumption (L/h)	1.8 l/h at 75% load
Dry weight (Kg)	158
Noise level at 7 m	95 LWA (71 dB(A) – 7 m)

Tank capacity Compressor	10lt (Aluminum)
Withdrawable Power	4,4 KVA / 3,9 KW
Max pressure (bar)	9.5
Pressure setting safety valve	11 bar
Suction flow rate	360 l/min
