



MOSA GC7360HBM Generator with Integrated Compressor 6.4KW 230V 9.5 bar

Product price:

5.888,00 € tax excluded

Product description:

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The MOSA **Generator with Integrated Compressor GC7360HBM 6.4KW 230V 9.5 bar** is a powerful and reliable solution for those who need both electricity and compressed air in a single machine. This single-phase generator, powered by gasoline, delivers 6.4KW at 230V and 50Hz, making it ideal for professional applications in construction sites, mobile workshops, and maintenance activities.

The heart of the **MOSA GC7360HBM** is the Honda GX390 engine, a robust and reliable single-cylinder engine with a displacement of 390/440 cm³, air-cooled, which ensures high and lasting performance. The starting system is both manual and electric, offering flexibility in various operating situations. With a fuel tank capacity of 6.1 liters, the MOSA generator ensures extended autonomy, with a consumption of 2.5 l/h at 75% load.

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 an intake flow of 360 l/min.

Technical Features MOSA GC7360HBM:

Phase type: Single-phase
Single-phase power (KW): 6.4
Fuel: Gasoline
Frequency (Hz): 50
Voltage (V): 230
Engine: Honda GX390
Engine speed (rpm): 3000
Starting: Manual / Electric

Displacement (cm³): 390 / 440
Number of cylinders: 1
Cooling: Air
Fuel tank capacity (L): 6.1
Dry weight (Kg): 170
Compressor tank capacity: 10L (Aluminum)
Product dimensions (mm): 980 x 610 x 685
Protection degree: IP44
Noise level at 7m: 95 LWA (71 dB(A) – 7 m)
Power available: 6.5 KVA / 5.8 KWP
Maximum pressure (bar): 9.5
Pressure setting of safety valve: 11 bar
Intake flow: 360 l/min
Consumption (L/h): 2.5 l/h at 75% load

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.

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Tank capacity Compressor: 10lt (Aluminum)
Withdrawable Power: 6,5 KVA / 5,8 KW
Max pressure (bar): 9.5
Pressure setting safety valve: 11 bar

Suction flow rate: 360 l/min