



## MOSA GC8360HBT Generator with Integrated Compressor 6.4KW 400V 9.5 bar StageV

Reference: CC800011

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The **MOSA Generator with Integrated Compressor GC8360HBT 6.4KW 400V 9.5 bar StageV** is a powerful and versatile solution designed to provide both three-phase electricity and compressed air in a single compact unit. This generator, powered by gasoline, delivers 6.4KW at 400V and 50Hz, making it ideal for professional applications in construction sites, mobile workshops, and maintenance work that require three-phase power.

The heart of the MOSA GC8360HBT is the Honda GX390 engine, a robust single-cylinder engine with a displacement of 390/440 cm<sup>3</sup>, 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 ensures extended autonomy, with a consumption of 2.5 l/h at 75% load. Additionally, this model complies with the StageV emission standards, reducing its environmental impact.

Equipped with a robust integrated compressor, the MOSA GC8360HBT delivers compressed air up to 9.5 bar, ideal for powering high-efficiency pneumatic tools, making it an essential companion for professionals who require high performance in every work situation.

Technical Features MOSA GC8360HBT:

Phase type: Three-phase

Single-phase power (KW): 6.4

Fuel: Gasoline

Frequency (Hz): 50

Voltage (V): 400

Engine: Honda GX390

Engine speed (rpm): 3000

Starting: Manual / Electric

Displacement (cm<sup>3</sup>): 390 / 440

Number of cylinders: 1

Cooling: Air

Fuel tank capacity (L): 6.1

Dry weight (Kg): 182

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)

Available power: 7 KVA / 6.2 KW

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.

## Technical Sheet

Phase	Three phase
Fuel	Gasoline
Frequency (Hz)	50
Voltage (V)	400
Engine	Honda GX390
Emissions Regulations	Stage 5
Engine rpm (rpm)	3000
Starting system	Manual / Electric
Engine capacity (cm <sup>3</sup> )	390 / 440
Number cylinders	1
Cooling	Air
Single-phase power (KW)	6.4
Protection degree	IP44
Product dimensions (mm)	980 x 610 x 685
Fuel tank capacity (L)	6.1
Consumption (L/h)	2.5 l/h at 75% load

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Dry weight (Kg)	182
Noise level at 7 m	95 LWA (71 dB(A) - 7 m)
Tank capacity Compressor	10lt (Aluminum)
Withdrawable Power	7 KVA / 6,2 KW
Max pressure (bar)	9.5
Pressure setting safety valve	11 bar
Suction flow rate	360 l/min

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