



# BM2 HOT AIR GENERATOR GP 105A

**Product price:**

**1.213,50 € tax excluded**

## **Product description:**

### **BM2 HOT AIR GENERATOR GP105A**

BM2 GP105A is an automatic start LPG-fuelled hot air generator, perfect for heating closed but ventilated rooms such as construction sites, greenhouses and farms.

BM2 GP105A is powered by high-pressure LPG, equipped with an integrated burner and direct combustion. The BM2 GP105A hot air generator is made with automatic ignition thanks to a flame control device, which allows the connection of a thermostat to control ignition and shutdown. For their power supply they are usually connected to LPG cylinders, which makes them handy and very economical.

The BM2 GP105A hot air generator comes complete with:

- Built-in LPG burner
- Safety thermostat
- Electronic flame control with ionization detection
- Power supply cable with plug
- Socket for connection to thermostat, humidistat or timer (A)
- Low voltage control (GP105A)
- Conforms to UNI EN 1596:2008

### **TECHNICAL FEATURES BM2 GP105A**

Maximum heat output: 108.71 KW / 93590 kcal/h / 371390 BTU/h

Minimum heat output: 48.81 KW / 41970 kcal/h / 166545 BTU/h

Fuel: LPG

Maximum gas consumption: 6.899 Kg/h

Minimum gas consumption: 3.094 Kg/h

Gas pressure: 1.5 - 0.4 bar



Efficiency: 100 %  
Flow rate: 3700 m3/h  
Temperature at 20°C : 71 °C  
Electrical power: 400 W  
Voltage: 230 V  
Phase: Single phase  
Frequency: 50 Hz  
Width: 835 mm  
Length: 438 mm  
Height: 606 mm  
Dry weight: 26 Kg

Are you looking for a hot air generator with different technical characteristics? Here you can find the full range of BM2 hot air generators or other specialized brands.

Images and technical data are not binding and may be subject to revisions by the manufacturer.

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Fuel: LPG  
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Min rated heat power: 48.81 KW - 41970 Kcal/h - 166545 BTU/h  
Max Gas consumption (Kg/h): 6.899  
Min Gas consumption (Kg/h): 3.094  
Gas pressure (bar): 1.5÷0.4  
Heat efficiency (%): 100  
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Width (mm): 438  
Height (mm): 606  
Dry weight (Kg): 26

