



# BM2 EK 22C FORCED AIR SPACE HEATERS



**Product price:**

**881,25 € tax excluded**

## **Product description:**

### **BM2 HOT AIR GENERATOR EK 22C 22KW**

Generator Electric hot air BM2 EK 22C is suitable for use in all conditions, including small enclosed spaces capable of delivering a heat output of 22KW.

The EK 22C generator is supplied with electricity with a three-phase 400V supply voltage. In place of the burner there are electric heaters which ensure the heating is conveyed by the fan.

This feature makes the 22KW BM2 generator suitable for use in all conditions, including closed rooms thanks to its high reliability, odourless and super quiet operation. Its professional armoured heating elements allow the electric hot air generator BM2 EK 22C to work for a long time without creating any problems.

It can remain accessible even for days without ever overheating, making it ideal for both work and recreation, in addition to the AISI 321 armored heating elements wrapped with high heat exchange profile determine a high efficiency with minimum consumption.

The room thermostat incorporated in the 22KW BM2 EK 22C generator allows the self-adjustment of the heating elements overheating according to the surrounding temperature to minimize current waste, also manually adjustable by means of the power selector.

The supply is equipped with power supply cable (1,5 m) with plug, manual reset safety thermostat, front safety stainless steel grid.

### **TECHNICAL CHARACTERISTICS HOT AIR GENERATOR BM2 EK 22C 22KW**

Maximum heat output: 22KW / 18,915 kcal/h / 75,065 BTU/h

Minimum heat output: 15 KW / 12,900 kcal/h / 51,185 BTU/h

Efficiency: 100 %





Air flow rate: 3. 050 m3/h  
Thermal jump at 20°C : 56 - 38 °C  
Maximum current: 30 - 21 A  
Voltage: 400 V  
Phase: Three-phase  
Frequency: 50 Hz  
Width: 700 mm  
Length: 317 mm  
Height: 538 mm  
Dry weight: 21 Kg

Are you in the wax of a hot air generator with different characteristics? [HERE](#) you can find the entire range of BM2 or other brands specialized in the sector

The images are purely indicative.

**Product features:**

Phase: Three phase  
Frequency (Hz): 50  
Voltage (V): 400  
Max rated heat power: 22 KW - 18915 Kcal/h - 75065 BTU/h  
Min rated heat power: 15 KW - 12900 Kcal/h - 51185 BTU/h  
Heat efficiency (%): 100  
Air flow (m<sup>3</sup>/h): 3050  
Temperature rise at 20°C (°C): 56 - 38  
Current max (A): 30 - 21  
Length (mm): 700  
Width (mm): 317  
Height (mm): 538  
Dry weight (Kg): 21