

### DESCRIPTION

Large machine for spraying is designed for spraying a huge rockwool mortar **Tecwool** applications, both versions of thermal and acoustic isolation and passive protection against fire.

Some of the main benefits are:

- Solid and reliable machine for spraying pneumatically mortar of rockwool with density from 100 to 800 Kg/m<sup>3</sup>.
- Variable flow rate from 1 to 10.
- High-pressure blower OF 2,2 Kw.
- Easy and simple electrical schematic diagram and remote control.
- Water injection to the spraying nozzle.

### TECHNICAL SPECIFICATIONS

- **DIMENSIONS:**  
Length: 2.050 mm.  
Width: 810 mm.  
Height: 1.250 mm.
- **INPUT VOLTAGE:**  
380 V 50 Hz.
- **BLOWING SYSTEM:**  
High-precision blowing.
- **TOTAL POWER:**  
10 C.V. (7,5 Kw).
- **STRUCTURE:**  
Two function cover: a chassis casing and bag holder.
- **MAXIMUM DISTANCE OF THE BLOWER:**  
250 m.
- **OUTLET AIR PRESSURE:**  
1013 mbars.
- **AIR FLOW RATE:**  
Up to 4.027 m<sup>3</sup>/h.
- **CARDING MACHINE:**  
A mechanical variable loader with 19 positions.
- **WEIGHT:**  
517 kg.
- **OUTPUT:**  
30 kg/min
- **REMOTE CONTROL:**  
A wired keypad on the electrical board.



### ACCESORIES

- Spraying nozzle of PVC (lightweight) connectable to a water hose.
- 25 m. special hose for spraying the product.
- Wireless remote control for operating the machine (optional).

### STORAGE AND MAINTENANCE

Keep in a dry place.  
Consult the operating instructions for maintenance work.

### HEALTH AND SAFETY

- Wearing protective gloves to protect the hands is recommended.
- Wearing tight goggles to protect the eyes is recommended.
- Respect the regular work measures.