

Machine for:

- Adhesive powder scatter for bonding.

1. CHARACTERISTICS OF THE SCATTERING CYLINDER

- 1.1. Diameter: 180 mm (7,09") rough, 190 mm (7,48") covered by needle covering.
- 1.2. Width: 2.600 mm (102,36").
- 1.3. Working width: 2.600 mm (102,36").

2. OTHER DEVICES INTO MACHINE

- 2.1. Independent motors with an electronic synchronization system.
- 2.2. Direct saving of the powder quantity in grams per square meter by selecting the type of powder.
- 2.3. General management of the machine by means of a programmable PLC for the saving of production data.
- 2.4. Interface touch-screen keyboard for users in front of the machine for various production data access and programming.
- 2.5. Antistatic bar.
- 2.6. Vibrating device for excess dust recovery.

3. ADDITIONAL OPTIONS

- 3.1. Powders suction device for automatic loading of the hopper (in this case there is no operator platform).
- 3.2. Modular infrared preheater battery with possibility of positioning both above and below the material. Possibility of temperature modulation.
- 3.3. Structure with stair and rail for powder loading in the hopper.

4. TECHNICAL DATA

- 4.1. Installed power: 2,2 kW.
- 4.2. Compressed air pressure: 6-8 bar.
- 4.3. Overall dimensions: width 3.930 mm (154,72"). length 1.200 mm (47,24"). height 2.375 mm (93,50").
- 4.4. Net weight: *to be confirmed*.
- 4.5. Machine produced according to CE rules.
- 4.6. Customs tariff: 84 51 80 80.

All data and technical features are purely indicative, subjected to changes without prior notice and refer to standard machines without options