



CCM ROTATING TABLE



DESCRIPTION

Rotary table has the double suction plate which ensures the elements that are optimally secured during the sealing process.

MACHINES SPECIFICATIONS

- 4 pneumatic suction cups to fix the insulating glass to be processed
- Demountable suction cup for small-sized glass
- Supporting arms to support big sizes of glass
- Easy use through foot operated pedal control
- 90° or 360° rotation at each step
- Electrostatic powder coating systems against iron oxide
- Electrical system compliant with general safety rule

TECHNICAL SPECIFICATIONS

- Processable glass dimensions - min: 150 x 150 mm
- Processable glass dimensions - max: 2000 x 2000 mm
- Width : 450 mm
- Length : 710 mm
- Height : 1200 mm
- Weight : 100 kg
- Voltage : 400 V 3NPE
- Frequency: 50-60 HZ
- Total power: 0,18 kW
- Air pressure: 6 Bar
- Air consumption: 5 lt /min

