



CCM BUTYL EXTRUDER



DESCRIPTION

Butyl extruder can process different thickness spacer bars. The feeding nozzles can be positioned to deliver uniform sealing. Pneumatic operation of the butyl process is controlled by the logo system that electronically regulates the temperature of the butyl heaters.

MACHINES SPECIFICATIONS

- Automatic or manual control
- High pressure safety system
- Belt speed adjustment
- Able to work with different profile thicknesses
- Digital display temperature controller
- Timer system for switching on/off
- Low temperature safety system
- Adjustable working pressure and material flow
- Electrostatic powder coating systems against iron oxide
- Electrical system compliant with general safety rule

TECHNICAL SPECIFICATIONS

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|---------------------------------------|-------------------------------|
| • Tank Capacity : 7 kg | • Weight : 480 kg |
| • Processable profile length: 6-24 mm | • Voltage:400 V 3NPE |
| • Butyl band speed: 0-24 mt/min | • Frequency: 50-60 HZ |
| • Width : 700 mm | • Total power: 3,5 kW |
| • Length : 3000 mm | • Air pressure: 6 Bar |
| • Height : 1050 mm | • Air consumption: 10 lt /min |