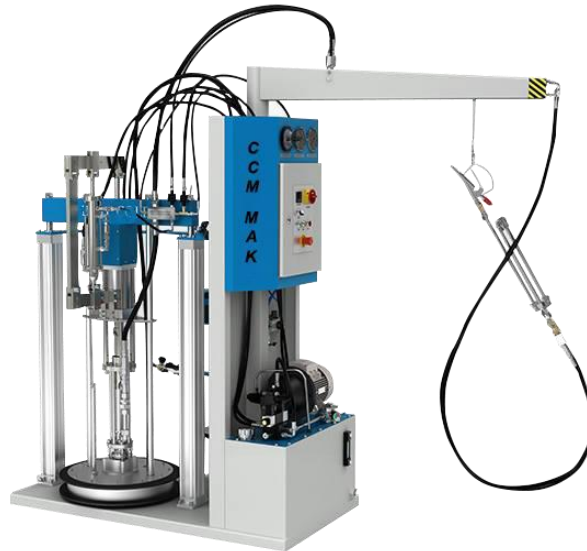




CCM THIOKOL EXTRUDER



DESCRIPTION

It is used for extruding polysulfide between sheets of insulated glasses.

MACHINES SPECIFICATIONS

- 200 lt large and 20 lt small tank capacity
- Heating system for base component
- Warning system for starting the curing of mixed material
- Warning system for low material level
- Mixer unit for homogen mixing of two component
- Adjustable mixing ratio
- Mixing ratio range 1/5 - 1/15
- Base and Catalyzer component pumps with hydraulic feeding
- High pressure and chemical corrosion resistant hoses
- Pneumatic cylinders with aluminium body against iron oxide
- Electrostatic powder coating systems against iron oxide
- Electrical system compliant with general safety rule



TECHNICAL SPECIFICATIONS

- Width : 920 mm
- Length : 1500 mm
- Height : 2500 mm
- Weight : 620 kg
- Voltage :400 V 3NPE
- Frequency: 50-60 HZ
- Total power: 4 kW
- Air pressure: 6 Bar
- Air consumption: 50 lt /min

OPTIONS, ADVANTAGES AND DIFFERENCES

- Solvent pump for cleaning mixing group
- Telescopic pivot arm