

INSULATING GLASS AUXILIARY MACHINES

Automatic Butyl Extruder BTM02



Feature:

1. The touch screen interface is adopted, and the system adopts programmable PLC control, which has simple operation and high degree of automation.
2. The pressurization system is adopted to pressurize the system in both directions regardless of the advance and retreat of the working cylinder to ensure uniform glue delivery.
3. The surface of the console is made of stainless steel plate, which is convenient for the treatment of dirt on the surface of the console and the appearance of the equipment is beautiful.
4. The equipment adopts the design of surrounding conveyor belt to facilitate the replacement of belt.
5. Main functions of the machine:
 - a. Set the automatic heating time arbitrarily;
 - b. Variable frequency speed regulation;

c. Automatic heating function of rubber head and rubber cylinder;

d. Automatic standby function

Technical Parameter:

Conveying Speed	21m-28m/min	Extruding Temperature	110-160°C
Spacer Range	6-27mm	Total Power	4Kw
Extruding Pressure	10-15Mpa	Air Pressure	0.5-0.8Mpa
Heating Time	30-40min	Overall Dimension	3000*650*1000mm

Spare Parts List:

Name	Brand
Touch Screen	Siemens (Germany)
PLC	Siemens (Germany)
Inverter	Siemens(Germany)
Pneumatic Pump	Maximotor(Germany)
Solenoid Valve	Airtac (Taiwan)
Sensor	OMRON(Japan)
Switch Power	OMRON(Japan)
Relay	OMRON(Japan)
Breaker	Schneider(France)
Proximity switch	OMRON(Japan)
Limit Switch	OMRON(Japan)
Temperature Controller	OMRON(Japan)
Button	Schneider(France)