

Two-Component Sealant Extruder for Insulating Glass

This two-component extruder is designed for the application of sealants in insulating glass manufacturing. The system ensures high-quality edge sealing for insulating glass units with precise metering pumps for accurate mixing ratios and a dispensing gun for controlled application.



Overview

High-Efficiency Sealant Application

This two-component sealant extruder is engineered specifically for the insulating glass manufacturing industry, providing precise control over sealant application. Featuring robust construction and advanced metering capabilities, it ensures consistent mixing ratios for high-quality edge sealing. The system is designed to handle demanding industrial environments, supporting reliable performance with two-part sealants like polysulfide, polyurethane, or silicone.

Technical Specifications

Model	BST06
Mix Ratio	6:1 - 14:1

Capacity & Output

Performance Metrics

200 L Charging Basket	20 L Curing Agent Basket	8 L/min Max Output
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Operational Requirements

Max Air Consumption	0.6 cbm/min
Air Pressure	0.5-0.8 Mpa
Squeeze Pressure	25 Mpa

Physical Dimensions

Overall Dimensions	1200 x 1100 x 2500 mm
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