

Two-Component Extruder for Insulating Glass

This high-efficiency adhesive dispensing machine features key parts supplied by leading international brands, ensuring good quality and reliability. The key functional parts are made of high-tension and quality stainless steel.



Product Overview

High-Precision Two-Component Extruder

This high-precision two-component extruder is specifically engineered for the efficient production of insulating glass. It facilitates the accurate mixing and dispensing of two-part sealants, ensuring consistent, reliable bonding for glass panels. Built with a robust frame and precise metering pumps, this machine is designed to meet the demands of high-volume manufacturing environments.

Technical Specifications

Model	BST03
Mix Ratio	6:1 - 14:1

Performance Metrics

Output Rate

4 L/min

Minimum Output

10 L/min

Maximum Output

Squeeze Pressure	20 Mpa
Air Pressure	0.5 - 0.8 Mpa
Beat Rubber Quantity	0.8 m ³ /min

Capacity

Tank Capacities

Component	Capacity
Charging Basket	200L
Curing Agent Basket	20L

Dimensions

Overall Dimensions	1100 × 950 × 2500 mm
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