

Glazing Bead Saw for PVC Windows and Doors

This machine processes glass beads, cutting and chamfering angles simultaneously with its two saw blades. The horizontally fixed motor ensures easy operation, stability, and high efficiency.



Overview

Precision Glazing Bead Cutting

This specialized machine is engineered for the high-precision cutting of glazing beads essential in the manufacturing of PVC windows and doors. Its robust construction and reliable motor provide consistent, high-quality results suitable for high-volume production environments. Designed for efficiency and accuracy, it features adjustable support systems and safety controls to optimize workflow.

Technical Specifications

Key Performance Metrics

1.5 kW

Input Power

28000 r/min

Motor Rotation Speed

26 mm

Max Cutting Height

Operating Parameters

Parameter	Value
Input Voltage	380V / 50Hz
Air Pressure	0.4 - 0.6 MPa
Air Consumption	80 L/min
Cutting Length Range	320 - 1800 mm

Model	SYJW-1800
Machine Dimensions	1480 x 620 x 1350 mm