

PVC Window Door V-Notch Cleaning Machine

This machine is designed for cleaning mullion V-shaped and cross welding for PVC windows and doors. It utilizes pneumatic clamping and cutting to clean both top and bottom welding seams in a single clamping operation.



Overview

Professional V-Notch Cleaning Solution

This specialized cleaning machine is designed for the precise finishing of PVC window and door profiles. By efficiently clearing V-notches, it ensures superior aesthetic appeal and structural integrity for high-quality manufacturing. Engineered for industrial environments, this unit offers robust performance and adjustable settings to meet diverse profile cleaning requirements.

Technical Specifications

Performance Metrics

1.1 Kw

Input Power

0.5 MPa

Average Air Pressure

100 L/min

Air Consumption

Model Number: SQJ05-120

Electrical Requirements: 380V/50Hz

Working Capacity

Supported Profile Dimensions

Dimension	Range
Profile Width	20-120mm
Profile Height	20-80mm

Groove Specifications

- Groove width: 3mm
- Groove depth: 0.3mm

Physical Dimensions

Overall Dimensions: 960 x 670 x 1270mm