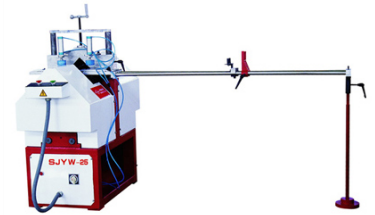


Precision Plastic Profile Cutting Machine

This precision plastic profile cutting machine is engineered for accurate and clean cuts on various plastic profiles. It features a robust build with a stable base, adjustable measuring arm, safety control panel, and integrated pneumatic systems for automated operation.



Overview

Precision Plastic Profile Cutting

The Precision Plastic Profile Cutting Machine is engineered for high-volume production environments that demand consistent, clean, and accurate cuts. Featuring a robust build and a stable base, this machine integrates pneumatic systems for automated operation, ensuring reliable performance across various plastic profiles. It is equipped with an adjustable measuring arm for precise length control and a safety-conscious control panel, making it a dependable solution for professional plastic fabrication.

Technical Specifications

Operation Type

Automated • Pneumatic

Performance Metrics

25 SJYW

Series Designation

Model Number

SJYW-25

Features

Key Features

- Adjustable measuring arm for precise length control
- Robust build quality
- Integrated pneumatic systems
- Safety-conscious control panel
- Stable base design