

Aluminum and PVC Profile Cutting and Bending Machine

This machine is designed for cutting aluminum and PVC profiles with high precision. It can perform cuts at angles between 45 and 90 degrees, offering efficiency and simple operation.



Overview

Precision Profile Processing

This double-head cutting saw is engineered specifically for the high-precision processing of aluminum, PVC, and curtain wall profiles. Designed for operational efficiency and ease of use, it provides versatile cutting capabilities at any angle between 45 and 90 degrees. This machine serves as an essential, high-performance solution for manufacturing environments requiring accurate profile fabrication.

Technical Specifications

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|----------------------|--------------------------------------------------------|
| Cutting Angle Range | 45° to 90° |
| Compatible Materials | Aluminum Profiles, PVC Profiles, Curtain Wall Profiles |
| Model Number | LJZ2-500x4200 |

Performance Features

Key Performance Indicators

2 count
Cutting Heads

Operational Advantages

- High precision cutting accuracy
- High efficiency production throughput
- Simple and intuitive operation