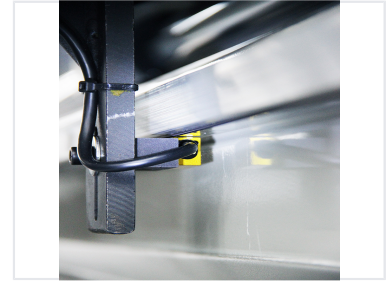


Aluminum Profile Double Head Cutting Saw

This double head cutting saw is designed for efficient and accurate cutting of aluminum profiles. It features adjustable cutting angles and pneumatic clamping for secure material handling.



ADDITIONAL IMAGES



Overview

High-Performance Double Head Cutting Saw

This double head cutting saw is engineered specifically for the precise and efficient cutting of aluminum profiles in industrial fabrication settings. Designed for high-volume production, it features robust pneumatic systems and high-quality components to ensure consistent cutting accuracy and minimal material waste. With adjustable cutting angles and a substantial cutting capacity, this machine offers the versatility and reliability required for demanding manufacturing environments.

Technical Specifications

Power Supply	380V, 50HZ
Cutting Motor Power	5.9 kw
Rotary Speed	2800 r/min

Performance Metrics

Dimensional Accuracy	±0.1mm
Angle Accuracy	±0.5 degree
Available Cutting Angles	45°, 90°

Capacity & Dimensions

Max Cutting Section	135 x 200 mm
Cutting Length Range	400mm - 4500mm
Machine Dimensions	5750 x 1300 x 1500 mm
Weight	2500 kg

Pneumatic System

Operation Air Pressure	0.6-0.8 MPa
Air Consumption	60 L/min

Components

Standard Accessories

- Saw blade (2pcs)
- Mobile work piece supports (2 sets)
- Air Gun
- Complete tooling set
- Certificate
- Operation Manual