

Angle Notching Machine

The angle notching machine is a metalworking tool used for creating notches in metal profiles, including angles, channels, and flat bars. It features a heavy-duty steel frame and a hydraulic system for powerful cutting force and efficient processing of thick materials.



ADDITIONAL IMAGES



Product Overview

High-Performance Angle Notching Solution

The TQJ200 Angle Notching Machine is a robust hydraulic solution specifically engineered for the steel tower industry. It offers a 360-degree rotary mould and an adjustable cutting range from 0 to 45 degrees, providing exceptional versatility for complex metal fabrication tasks. With a substantial nominal pressure of 1400kN and a high-power motor, it ensures consistent, efficient performance when processing heavy-duty angle steel.

Performance Metrics

Key Operational Metrics

1400 kN

Nominal Pressure

18.5 kW

Motor Power

20 min-1

Stroke Frequency

22 Mpa

Hydraulic System Pressure

Technical Specifications

Capacity Details

Feature	Specification
Max Angle Size (Q235-A)	200x200x20 mm
Max Angle Size (Q420-A)	200x200x18 mm
Cutting Length	300 mm
Throat Depth	325 mm

Cutting Versatility

360° Rotary Mould, 0°- 45° Cutting Angle

Physical Dimensions

Size and Weight

- Dimensions: 2635 x 1200 x 2300 mm
- Weight: 6500 KG