

Pipe Edge Chamfering Machine

This pipe chamfering machine is designed for milling and beveling the edges of pipes. It prepares pipes for welding or other joining processes, ensuring accurate and consistent chamfers.



ADDITIONAL IMAGES



Product Overview

High-Efficiency Pipe Chamfering

This pipe edge chamfering machine is engineered for high-speed metal processing, featuring automatic blade driving and retracting to double production capacity. It is designed to handle both interior and external angles of pipes and bars, allowing for riveting and coping in a single operation. Its precise clamping die and saw plate design ensure consistent centerline stability for uniform processing results.

Technical Specifications

Key Performance Metrics

0.75 KW

Power

2800 RPM

Speed

100 KG

Weight

Chamfering Range	8 mm
Max Chamfering Range	45 mm
Chamfering Angles	15 Degree, 30 Degree, 45 Degree

Electrical & Compliance

Certifications

CE

Voltage/Frequency	380V / 50HZ
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Operational Features

Operational Advantages

- Hand feeding mechanism
- Automatic blade driving and retracting
- Single-pass riveting and coping
- Quick-adjust standardized saw blades
- Foot pedal for hands-free control