

Automatic Metal Bar Turning Lathe

This automatic lathe is designed for turning metal bars in high-volume production environments. It utilizes rollers and guides to ensure accurate material handling and shaping.



Overview

High-Efficiency Metal Processing

This automatic metal bar turning lathe is a specialized industrial solution designed for high-precision processing of round steel bars and tubes. Engineered for efficiency and low energy consumption, the machine integrates advanced technology to meet international machining standards. It is suitable for high-volume production environments, offering robust construction and precise control for consistent material shaping.

Technical Capabilities

Peeling Machine Diameter Range	10 mm
Peeling Machine Max Diameter	250 mm
Straightening Calender Diameter Range	10 mm
Straightening Calender Max Diameter	160 mm

Key Features

Operational Highlights

1 Low Energy Efficiency	1 High Production Efficiency
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Supported Processes	Centerless Lathe, Steel Peeling, Burnishing, Two-Roll Straightening
Customization	Yes