

Metal Rod and Pipe Polishing Machine

This industrial polishing machine is designed for processing metal pipes and rods. It is designed for high-volume production and precise surface finishing of cylindrical workpieces.



Overview

High-Efficiency Metal Processing

This industrial polishing machine is engineered for the high-precision surface finishing of metal rods and pipes. Featuring advanced technology, it delivers low energy consumption and high operational efficiency, making it suitable for demanding industrial environments. The system supports a wide range of material diameters and can be customized to meet specific production requirements.

Technical Capabilities

Peeling Machine Diameter Range

10 mm

Minimum Diameter

250 mm

Maximum Diameter

Straightening Calender Range

10 mm

Minimum Diameter

160 mm

Maximum Diameter

Equipment Features

Machining Capabilities

- Centerless Lathe Processing
- Steel Peeling
- Burnishing
- High-Precision Straightening

Key Machine Characteristics

Low Energy Consumption, High Efficiency, Centerless Lathe Design, High-Precision Straightening, Customizable