

Metal Bar and Tube Straightening Machine

This machine is designed for straightening metal bars and tubes made of stainless steel and copper. It utilizes multiple straightening rollers and a feeding mechanism to ensure high-quality results.



Product Overview

High-Precision Metal Straightening Solution

This high-precision straightening machine is engineered for the efficient processing of metal bars and tubes, including stainless steel and copper. Designed for industrial-grade performance, it integrates advanced technology to deliver superior straightening results with low energy consumption. The machine is suitable for a wide range of diameters, offering high efficiency and reliable operation to meet international machining standards.

Technical Capabilities

Straightening Diameter Range

10 mm Minimum Diameter	160 mm Maximum Diameter
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Key Performance Characteristics

- High-precision roller calibration
- Energy-efficient operation
- Robust industrial construction
- International mainstream standard compliance

Global Reach

International Presence	Russia, Japan, India, Taiwan
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