

Wire Rod and Tube Straightening Machine

This heavy-duty straightening equipment is designed for processing wire rods, steel bars, tubes, and pipes. It incorporates a series of rollers and guides to ensure precise straightening and includes a conveyor system for efficient material handling.



Product Overview

High-Precision Straightening Solutions

This industrial-grade machine is engineered for the high-precision straightening of wire rods, steel bars, tubes, and pipes. Featuring advanced roller technology, it provides efficient material processing while maintaining low energy consumption. It is a reliable solution designed to meet international machining standards for metalworking facilities.

Technical Specifications

Processing Diameter Range

10 mm Minimum Diameter	160 mm Maximum Diameter
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Key Operational Features

- High-precision roller straightening
- Integrated conveyor system
- Industrial control interface
- Low energy consumption design
- High processing efficiency

Supported Materials

Wire Rods, Steel Bars, Tubes, Pipes