

Steel Bar Straightening and Peeling Machine

This machine is designed for manufacturing bright steel bars. It employs multiple rollers to guide and process steel bars, ensuring precision and quality.



Product Overview

High-Efficiency Steel Processing

This advanced industrial machine is engineered for the precision manufacturing of bright steel bars, integrating both peeling and straightening capabilities. Designed for heavy-duty applications, it utilizes the latest technology to ensure high efficiency and low energy consumption. The system is built to meet international machining standards, offering robust performance for various industrial steel production requirements.

Technical Specifications

Peeling Diameter Range

10 mm

Min Diameter

250 mm

Max Diameter

Straightening Diameter Range

10 mm

Min Diameter

160 mm

Max Diameter

Supported Machine Types

Centerless Lathe, Steel Peeling Machine, Burnishing Machine, Two Roll Straightening Calender

Operational Features

Key Operational Benefits

- Low energy consumption design
- High-efficiency processing
- Custom-designed equipment options available
- Meets international mainstream machining standards