

Wire Rod Burnishing and Straightening Machine

This robust machine is designed for burnishing and straightening wire rods. The control panel provides comprehensive control over the burnishing and straightening process, allowing for precise adjustments to achieve desired surface finish and straightness.



Product Overview

Industrial Wire Rod Processing

This robust machine is engineered for the high-precision burnishing and straightening of wire rods in demanding industrial environments. It features heavy-duty construction with a precision-engineered headstock and tailstock to ensure accurate alignment throughout the processing cycle. With an integrated coolant system, it maintains optimal temperatures for consistent surface finishes and extended tool life across various wire rod materials.

Technical Specifications

Available Models

- BP-80
- BP-40
- BP-150
- WC-250
- JP-15
- JP-50
- JP-80
- JP-150

Key Features

- Heavy-duty construction
- Precision-engineered headstock and tailstock
- Advanced control panel
- Integrated coolant system

Core Functions

Burnishing, Straightening, Surface Finishing