

# CNC Turning Machine for Steel Round Bars

This CNC turning machine is designed for processing steel round bars. It features a multi-roller feeding system for enhanced stability and accuracy, along with an automated control panel for easy operation.



## Product Overview

### Precision Steel Processing

This CNC turning machine is engineered for high-precision processing of steel round bars and tubes. Utilizing advanced CNC technology, it delivers efficient material removal and a superior surface finish suitable for industrial requirements. The equipment is designed with a focus on low energy consumption and high efficiency, ensuring reliable performance for high-volume production environments.

## Technical Specifications

### Peeling Diameter Range

**10 mm**

Minimum Diameter

**250 mm**

Maximum Diameter

### Straightening Calender Range

**10 mm**

Minimum Diameter

**160 mm**

Maximum Diameter

## Key Features

### Operational Advantages

- Low energy consumption
- High efficiency processing
- Advanced CNC technology integration
- Custom-designed configurations available
- High-precision output

### Available Equipment Types

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