

# Centerless Bar Peeling Machine (Max 250mm)

This centerless bar peeling machine is designed for high-precision surface processing of metal bars. It efficiently removes the outer layer of the bar, improving surface quality and dimensional accuracy.



## Product Overview

### High-Efficiency Centerless Turning

This centerless turn-peeling machine is engineered for the high-precision surface processing of metal bars, effectively removing the outer layer to enhance both surface quality and dimensional accuracy. Designed for industrial reliability, the machine accommodates bar diameters up to 250mm, making it an essential solution for preparing raw materials for subsequent machining or finishing operations. Its robust construction ensures stability during high-speed operation, while advanced technology minimizes energy consumption and maximizes throughput.

## Technical Specifications

Maximum Bar Diameter	250 mm
Minimum Bar Diameter	10 mm
Straightening Capacity Range	10mm - 160mm

## Performance Metrics

### Performance Highlights

**250 mm**

Max Peeling Diameter

**160 mm**

Max Straightening Diameter

## Capabilities

Machining Capabilities	Centerless Lathe, Steel Peeling, Burnishing, Straightening
Customization	Yes