

CNC Metal Lathe

This CNC metal lathe is designed for high-precision metal cutting applications, including turning. It offers easy operation and delivers high-quality results.



ADDITIONAL IMAGES



Overview

Precision CNC Metal Lathe for Industrial Applications

The WM28 is a precision-engineered CNC metal lathe designed for high-accuracy turning, facing, and threading operations. Constructed from durable materials like stainless steel and brass, it ensures long-term reliability and stability in demanding workshop environments. Its compact design features user-friendly controls and a built-in coolant system, making it an ideal choice for both professional industrial production and educational settings.

Performance Metrics

Key Performance Indicators

163 kg
Net Weight

200 mm
Swing Over Bed

Technical Specifications

Physical Dimensions

Dimension Type	Measurement
Length Options	550mm / 650mm
Total Length	1220mm
Swing Diameter	200mm

Features

Operational Capabilities

- Precision turning and facing
- Intricate threading and geometry machining
- Spindle speed control system
- Integrated coolant system for heat dissipation
- Versatile tool post for various cutting tools
- Safety shield and operational indicators

Materials & Quality

Construction Materials

Stainless Steel, Brass, Durable Alloy

Compliance

Standards & Certifications

CE