

Manual Metal Lathe, 280 mm Swing, 610 mm Distance

This precision lathe is designed for metal cutting operations. It features a robust construction, chuck, tailstock, carriage, and cross slide for stability and precise tool positioning.



Overview

Precision Manual Metal Lathe

This precision lathe machine is engineered for robust metal cutting operations, offering stability and durability for demanding tasks. Equipped with a reliable chuck for secure workpiece rotation and a tailstock for extended support, it ensures accuracy during turning, facing, threading, and drilling. Its versatile design makes it an ideal solution for both professional workshops and specialized hobbyist applications.

Technical Specifications

Swing Over Bed	280 mm
Distance Between Centers	610 mm
Core Capabilities	Turning, Facing, Threading, Drilling

Key Features

Machine Highlights

- Robust construction for enhanced stability
- Precision carriage and cross slide for tool positioning
- Integrated chuck for secure workpiece holding
- Tailstock support for long workpieces