

# 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