

Metal Lathe with Hardened Bed

This metal lathe features a hardened and precision ground V-way bed. The tailstock can be offset for turning tapers and it is capable of cutting both right and left hand threads.



ADDITIONAL IMAGES



Overview

Precision Metal Lathe

This compact metal lathe is designed for professional precision machining, featuring a robust cast iron bed that provides superior stability and vibration damping. Equipped with an MT4 spindle and a variable speed motor, it offers excellent control for turning, facing, drilling, and threading operations. With its adjustable gibs and taper-turning tailstock, this machine is an ideal solution for small workshops needing high-accuracy performance.

Machining Capabilities

Threading	Yes
Supported Threads	Right-hand threads, Left-hand threads
Taper Turning	Yes

Technical Specifications

Spindle Taper	MT4
Spindle Speed Range	50-1000 / 100-2000 RPM

Construction & Design

Bed Type	Hardened and precision ground V-way
Slideway Adjustment	Adjustable gibs for each slide
Cross Slide	T-slotted

Safety & Control

Interface

- Digital speed display
- Variable speed control
- Easy operating gearbox

Safety Equipment

Chuck Guard, Emergency Stop