

Benchtop Metal Lathe

This benchtop metal lathe is designed for precision metalworking in a compact size. It is suitable for turning, facing, and threading operations, with variable speed control for optimal cutting.



ADDITIONAL IMAGES



Overview

Precision Benchtop Metal Lathe

This benchtop metal lathe is a versatile and compact machine tool engineered for precision metalworking tasks, including turning, facing, and threading. Built with a sturdy construction and featuring supersonic frequency hardened bed ways, it ensures long-term durability and stability. The machine is equipped with a digital readout (DRO) for high-accuracy measurements and a user-friendly interface, making it an excellent choice for small workshops and educational environments.

Key Features

Core Features

- Spindle FWD/REV direction control via internal headstock clutch
- Supersonic frequency hardened bed ways
- Precision roller bearing for spindle
- High-quality steel, ground and hardened gears
- ASA D4 camlock spindle nose
- Versatile thread cutting capabilities

Standard Accessories

Included Equipment

Tool box, Tool post wrench, 3-jaw chuck, 4-jaw chuck, Allen wrench, Change gears set, Follow rest, Steady rest, Machine Stand

Optional Upgrades

Available Add-ons

- Drill chuck and arbor
- Live center
- Face plate
- Tool post protection
- Chuck protection
- Lead-screw protection
- Work light
- Coolant system
- Splash guard
- Foot brake
- 2-Axis DRO

Compliance

Certifications

CE