

Variable Speed Mini Metal Lathe

This mini metal lathe is powered by a 400W variable speed motor. It features power longitudinal feed and thread cutting capabilities.



ADDITIONAL IMAGES



Overview

Versatile Mini Metal Lathe

This compact variable speed mini metal lathe is designed for precision metalworking in small workshops or hobbyist settings. Powered by a robust 400W motor, it offers a wide range of speeds to accommodate various materials. The unit is equipped with user-friendly controls, safety features for long feeding, and supports essential functions such as longitudinal feed and thread cutting.

Technical Specifications

Key Performance Metrics

400 W

Output Power

20 mm

Spindle Bore

180 mm

Swing over bed

Spindle Specifications

Metric	Value
Spindle Taper	MT3
Low Range Speed	0-1150 RPM
High Range Speed	0-2500 RPM

Machining Capabilities

Variable Speed Control • Longitudinal Feed • Thread Cutting

Features

Included Equipment

- Self-centering 3 Jaw chuck
- Dead center
- Change gear set
- Allen wrench
- Socket head screw
- Replacement fuse

Optional Accessories

Independent 4 jaw chuck, Steady rest, Face plate