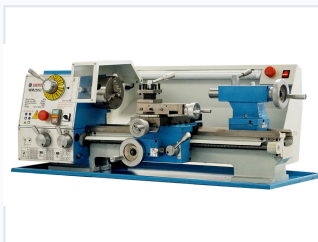


Metal Lathe 250mm Swing Over Bed

This metal lathe is designed for economical and versatile metalworking. It features an induction-hardened bedway, a geared headstock for quick speed changes, and a tailstock that can be offset for taper turning.



ADDITIONAL IMAGES



Product Overview

Precision Metalworking Performance

This metal lathe features a 250mm swing over bed and a 500mm working distance, making it an ideal choice for a variety of metalworking applications. Engineered with a rigid frame and induction-hardened bedways, it minimizes vibration to ensure high machining accuracy for turning, facing, and threading operations. The inclusion of a geared headstock and a quick-change gearbox provides users with the versatility and control required for professional-grade results in compact spaces.

Technical Specifications

Performance Metrics

250 mm

Swing Over Bed

500 mm

Working Distance

38 mm

Spindle Bore

Power Requirements

750W Motor, 220V 50Hz 1Ph

Spindle Taper

MT4

Features

Core Features

- Induction hardened and ground bedway
- Geared headstock for quick speed changes
- Power longitudinal feed for threading
- Enclosed quick-change gear box
- Adjustable gibs on all slides
- Tailstock offset capability for taper turning

Compliance

Certification Marks

CE