

# 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