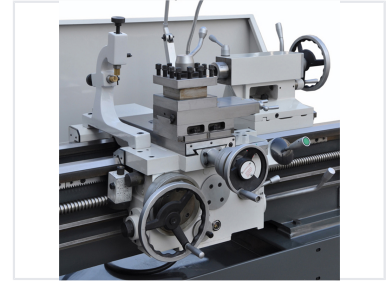
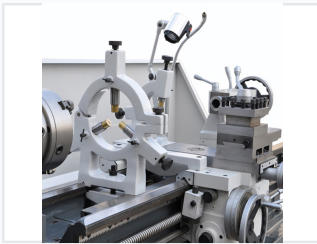


# Conventional Metal Lathe

This conventional lathe is designed for metal cutting and turning operations. It features a robust construction providing stability and precision for a variety of machining tasks.



## ADDITIONAL IMAGES



## Overview

### Robust Metal Cutting Performance

The C6250B is a conventional lathe engineered for precision metal cutting, turning, facing, threading, and drilling operations. Built with a heavy-duty cast iron bed, this machine offers exceptional stability and vibration dampening for accurate machining results. It is a versatile solution suitable for both small-scale production environments and toolroom applications.

## Key Metrics

### Swing Over Bed

**500 mm**

Swing Over Bed

### Distance Between Centers

1000mm - 2000mm

## Technical Features

### Safety Features

- Emergency stop buttons
- Chuck guards
- Safety interlocks

### Construction

Cast Iron Bed, Geared Headstock, Precision Spindle

## Operational Capabilities

### Supported Operations

Turning • Facing • Threading • Drilling

### Carriage and Feed

Equipped with both longitudinal and cross feeds for precise tool movement control.