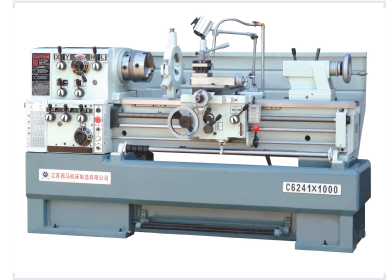


# Metalworking Lathe

This conventional lathe is designed for metalworking applications. It features a robust construction for stability and precision during machining operations.



## Overview

### Precision Metalworking Lathe

This conventional lathe is engineered specifically for robust metalworking applications, offering high stability and precision during machining. It is equipped with essential components including a secure chuck, a precise carriage for tool positioning, and a tailstock for supporting long workpieces. Designed to handle turning, facing, threading, and drilling, this machine provides a versatile range of speeds and feeds to accommodate various materials.

## Technical Specifications

Available Models	C6241D, C6246D
------------------	----------------

## Capabilities

### Supported Operations

- Turning
- Facing
- Threading
- Drilling

## Design Features

### Construction

Robust • Stable

### Control Method

Manual levers and dials