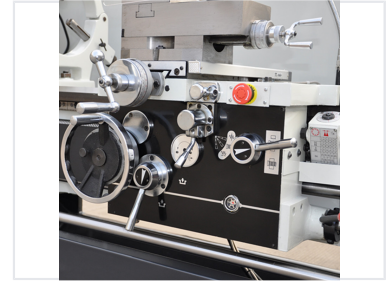
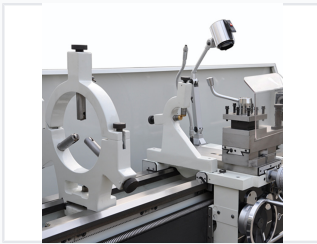


Conventional Metal Lathe

The conventional metal lathe is a robust machine tool for various turning operations. It features a cast iron bed, a headstock for stability, a powerful motor, and a range of spindle speeds for machining different materials.



ADDITIONAL IMAGES



Overview

Versatile Conventional Metal Lathe

The C6246ZX conventional lathe is a robust and versatile machine tool engineered for precision turning operations in tool rooms, workshops, and manufacturing environments. Featuring a rigid cast iron bed and headstock, it ensures enhanced stability and reduced vibration for consistent, high-quality results. This machine is equipped with a powerful motor and a multi-speed gearbox, allowing for efficient machining of various materials across a wide range of turning, facing, threading, and drilling applications.

Key Features

Safety Equipment

- Emergency stop button
- Chuck guard
- Protective guarding

Capabilities

Turning, Facing, Threading, Drilling, Precision Finishing

Construction & Design

Build Quality

Hardened and ground bedways • Rigid cast iron bed • Robust construction

Technical Specifications

Performance Metrics

6250 ZX

Model Series

2000 mm

Max Distance