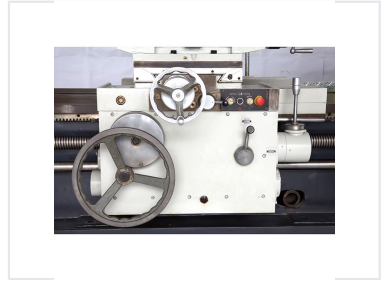
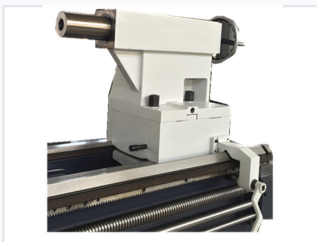


Heavy Duty Metalworking Lathe

This heavy-duty lathe is engineered for precision metal cutting and turning. It offers a large swing over bed and carriage to accommodate various workpiece sizes, along with a versatile spindle speed range.



ADDITIONAL IMAGES



Overview

Heavy-Duty Precision Performance

The CW61125C is a heavy-duty lathe engineered for demanding metalworking environments, including manufacturing, automotive, and aerospace sectors. Its robust, rigid construction ensures exceptional stability and durability during high-precision turning, facing, threading, and drilling operations. Featuring a powerful motor and versatile spindle speed range, this machine provides the reliability and accuracy required for consistent, high-quality surface finishes.

Key Features

Design Highlights

Hardened Guideways • Precision Lead Screws • User-Friendly Controls • Robust Construction

Capabilities

Turning, Facing, Threading, Drilling

Technical Details

Performance Metrics

1250 mm

Swing Over Bed

Core Components

- Powerful Drive Motor
- Versatile Spindle System
- Tailstock for Workpiece Support
- Precision Carriage Assembly