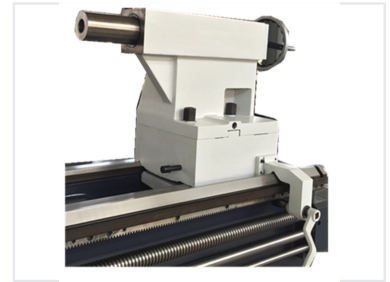
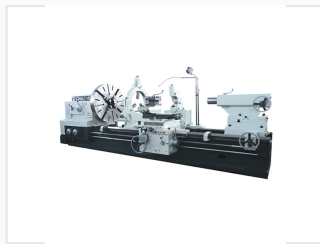
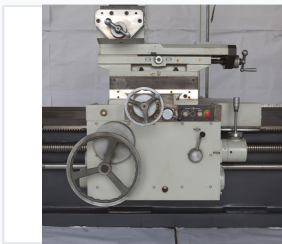


Heavy Duty Lathe CW61160

The CW61160 is a heavy-duty lathe designed for precision machining of large workpieces. It features a robust construction for stability and vibration dampening, ensuring high accuracy and surface finish.



ADDITIONAL IMAGES



Overview

Heavy Duty Lathe CW61160

The CW61160 is a heavy-duty lathe engineered for the precision machining of large workpieces. Designed with a robust, rigid bed, it offers superior stability and vibration dampening to ensure high accuracy and excellent surface finishes. This versatile machine supports a wide range of operations including turning, facing, threading, and boring, making it an ideal solution for demanding applications in aerospace, automotive, and heavy machinery manufacturing.

Key Features

Operational Capabilities

- Turning
- Facing
- Threading
- Boring

Design Highlights

Rigid Bed, Precision Spindle, Multi-speed Gearbox, Coolant System, Robust Tailstock

Technical Details

Performance Metrics

1 Lead Screw

Automated Carriage Movement

Control & Safety

- User-friendly control system
- Manual locking mechanism
- Ergonomic design
- Adjustable tailstock quill