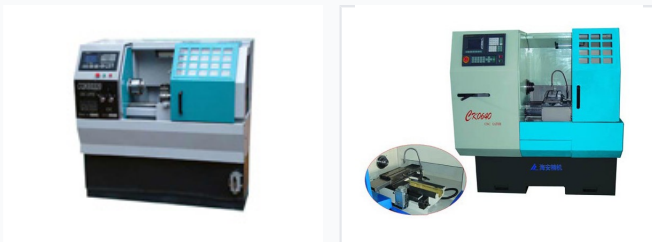


CNC Lathe

This CNC lathe is designed for precision machining across various materials. It features a fully enclosed work area with a transparent safety guard and a digital control panel for programming and monitoring.



ADDITIONAL IMAGES



Overview

High-Precision CNC Lathe

This high-precision CNC lathe is engineered for efficient metalworking and complex part production. Featuring a robust, vibration-dampening construction and a fully enclosed workspace, it ensures both operator safety and machining stability. With its programmable multi-axis control system and automated tool turret, this machine is an ideal solution for small-to-medium production runs, prototyping, and educational environments.

Technical Specifications

Key Features

- Fully enclosed workspace for safety and chip containment
- Multi-axis programmable control system
- Automated multi-tool turret
- Sturdy base for vibration dampening
- Transparent safety guard for process monitoring

Available Model Identifiers

CK0640, CK-6130L

Performance Metrics

Machining Capabilities

2 axis

Control System Axes

Design & Construction

Enclosure Type

Fully Enclosed • Safety Guarding