

# Heavy Duty CNC Lathe

This heavy-duty CNC lathe is designed for machining large and heavy workpieces. It features a robust construction and powerful spindle motor for demanding turning operations.



## ADDITIONAL IMAGES



## Product Overview

### Heavy-Duty Precision Machining

The CK61125CE is a robust CNC lathe engineered for the precision machining of large and heavy workpieces. Built with high-quality cast iron for superior stability and vibration damping, this machine ensures high accuracy and excellent surface finishes. It is equipped with advanced CNC controls and powerful spindle motors, making it an ideal solution for demanding applications in the aerospace, automotive, and heavy machinery manufacturing sectors.

## Technical Specifications

### Machining Operations

- Turning
- Facing
- Threading
- Drilling

### Model

CK61125CE/5000

### Key Features

Automatic Tool Changer, Coolant System, Safety Enclosure, High Rigidity Bed

## Performance Metrics

### Performance Highlights

**270 RPM**

Max Spindle Speed

**20 RPM**

Min Spindle Speed

## Construction

### Compatible Materials

Steel • Aluminum • Cast Iron