

CNC Lathe

This CNC lathe is a computer-controlled machine tool used for turning operations. It features a robust frame, a headstock with a spindle, a tool turret for holding multiple cutting tools, and a tailstock for supporting longer workpieces.



Overview

Precision CNC Lathe

This CNC lathe is a high-performance machine tool designed for professional turning operations. Featuring a robust frame and advanced control capabilities, it is engineered for precise and automated material removal. The integrated control panel allows for efficient programming and monitoring, making it an ideal solution for complex machining tasks.

Technical Specifications

Model Number	CK6150
Control System	Embedded Computer & SCM

Machine Features

Key Components

- Robust machine frame
- Headstock with spindle
- Tool turret for multi-tool holding
- Tailstock for workpiece support
- Integrated control panel
- Safety enclosure

Operational Capabilities	Turning Operations, Automated Machining, Precision Control
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