

CNC Lathe Machine

The CNC lathe is a precision machine tool used for metalworking and machining operations. It features a multi-axis control system for complex turning, facing, and threading.



Overview

Precision CNC Turning Center

The CK6130 is a high-performance CNC lathe designed for precision metalworking and machining operations. Featuring a robust, fully enclosed workspace, it ensures operator safety while maintaining high levels of accuracy and repeatability. Equipped with a multi-axis control system and an automated tool turret, this machine is an ideal solution for manufacturing complex components with tight tolerances.

Technical Specifications

Key Machine Features

- Multi-axis control system
- Automated tool turret for quick changes
- Integrated coolant system
- Programmable CNC control panel
- Vibration-dampening reinforced base

Model	CK6130
Machining Functions	Turning, Facing, Threading

Operational Safety

Safety and Design

Fully Enclosed Workspace • High Accuracy • High Repeatability