

CNC Precision Lathe for Metal Machining

This precision CNC lathe is designed for high-accuracy metal machining operations. It features a rigid frame construction for enhanced stability and reduced vibration during cutting.



Overview

High-Precision CNC Lathe

This precision CNC lathe is engineered for high-accuracy metal machining operations, featuring a rigid frame construction that ensures enhanced stability and minimizes vibration during cutting. Equipped with a programmable control system, it allows for fully automated operation and precise control over critical cutting parameters. Designed with safety and efficiency in mind, the machine includes an enclosed workspace and an integrated coolant system to extend tool life and improve surface finish quality.

Technical Specifications

Key Operational Features

- Programmable control system
- Rigid frame construction
- Integrated coolant system
- Enclosed design for operator safety

Model Number	CK6136A
Machining Capabilities	Turning, Facing, Threading

Performance Metrics

Performance Highlights

1 High

Precision Level

1 Enhanced

Vibration Control