

CNC Lathe

This CNC lathe is a precision machine tool designed for automated cutting and shaping of materials. Its integrated computer control allows for precise programming and execution of cutting paths, resulting in high accuracy and repeatability.



Overview

Precision CNC Lathe

This CNC lathe is a precision machine tool designed for automated cutting and shaping of various materials, including metals, plastics, and composites. It features a rigid frame, a high-speed spindle, and a multi-axis control system that enables complex machining operations with high accuracy and repeatability. Equipped with integrated computer controls, the machine allows for precise programming and execution of cutting paths, while essential safety features like a protective enclosure and emergency stop mechanisms ensure secure operation.

Technical Specifications

| | |
|---------------------|------------------------------|
| Model Number | CK6136 |
| Supported Materials | Metals, Plastics, Composites |

Features

Safety Features

- Protective enclosure
- Emergency stop mechanisms

Core Performance

1 Multi-axis
Control System