

Precision CNC Lathe

This CNC lathe is designed for machining various materials with precision. It features a fully enclosed work area and a digital control panel for programming and monitoring operations.



Overview

Precision CNC Lathe Performance

This precision CNC lathe is engineered for high-accuracy machining of various materials, making it an ideal choice for small to medium-sized production runs. Featuring a robust construction and a fully enclosed work area, it prioritizes operator safety while maintaining repeatability. The integrated digital control panel allows for efficient programming and monitoring of complex cylindrical machining tasks.

Technical Specifications

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| Model Number | CK6130A |
| Machining Capabilities | Cylindrical Machining, Complex Shapes, Automated Processes |

Features

Key Features

- Robust construction
- Fully enclosed work area
- Digital control panel
- High accuracy and repeatability

Application

Production Scale

Small-sized runs • Medium-sized runs