

CNC Lathe for Metal Machining

This CNC lathe is designed for high-precision metal machining operations. It features a programmable control panel, enclosed work area, and a robust base for stability.



Overview

High-Precision CNC Lathe

This CNC lathe is engineered specifically for high-precision metal machining operations. It features a fully enclosed work area with multiple viewing windows to ensure safety and visibility during operation. Built on a robust base for maximum stability, the machine utilizes advanced control mechanisms to deliver accurate material removal and shaping, making it an ideal solution for manufacturing components that require tight tolerances.

Key Features

Model Number	CY-K500T
Capabilities	Metal Machining, High-Precision, Tight Tolerances, Material Shaping

Technical Specifications

Design & Construction

- Programmable control panel
- Enclosed work area
- Multiple viewing windows
- Robust base for stability