

CNC Lathe for Precision Machining

This CNC lathe is designed for high-precision machining of various materials. It features a rigid structure, a user-friendly CNC control system, and an automatic lubrication system.



Overview

Precision CNC Lathe Overview

This CNC lathe is engineered for high-precision machining across a variety of materials, ensuring stability and accuracy through its rigid structural design. Equipped with a user-friendly control system, it simplifies programming and operation for efficient workflows. The machine includes automated features like a lubrication system and tool turret, making it a reliable choice for turning, facing, threading, and drilling applications.

Technical Specifications

Model	CK6130
Capabilities	Turning, Facing, Threading, Drilling

Features

Core Features

- Rigid structure for stability
- Automatic lubrication system
- Automatic tool turret
- Tailstock for long workpiece support

Control System

User-friendly CNC • Easy Programming