

CNC Lathe for Metalworking

This CNC lathe is a precision machine tool used for metalworking. It is designed for automated turning, facing, threading, and other machining operations on various materials.



Product Overview

High-Precision CNC Lathe

This CNC lathe is a robust, automated machine tool engineered specifically for precision metalworking operations. It features a heavy-duty frame designed to support turning, facing, and threading tasks with high accuracy. Equipped with an advanced control panel and integrated coolant system, this machine offers reliable performance for diverse industrial machining requirements.

Technical Specifications

Model	CK6130
Capabilities	Turning, Facing, Threading, Automated Machining

Key Features

Core Components

- Robust main frame
- Headstock with spindle
- Tailstock support
- Tool-holding carriage
- Integrated coolant system

Control Interface

Digital Display • Programmable Control Panel