

CNC Lathe for Precision Machining

This CNC lathe is designed for machining complex parts with tight tolerances. It features a rigid cast iron frame, a powerful spindle motor, and a user-friendly CNC control system.



Overview

Precision Engineering Capability

This high-precision CNC lathe is engineered for machining complex parts that require tight tolerances. Built with a rigid cast iron frame to ensure superior vibration damping, it delivers reliable performance in demanding manufacturing environments. The machine features a powerful spindle motor and an intuitive CNC control system, making it an efficient solution for processing a wide range of materials including metals, plastics, and composites.

Technical Specifications

Model Number	CK6130
Construction	Rigid cast iron frame

Features

Key Features

- Automatic tool changer
- Integrated coolant system
- High-speed cutting capability
- User-friendly CNC control interface

Compatibility

Suitable Materials	Metals, Plastics, Composites
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