

Compact CNC Lathe

This compact CNC lathe is designed for precision machining. It features a user-friendly interface, rigid construction for stability, and automated control for efficient production.



Overview

Compact CNC Lathe Solutions

The Compact CNC Lathe is a precision-engineered machine designed for efficient small parts manufacturing and educational applications. Featuring a rigid construction for enhanced stability, it incorporates an embedded computer and SCM (Single Chip Microcomputer) system for reliable automated control. This lathe is an ideal choice for workshops requiring a user-friendly interface combined with high-precision machining capabilities.

Technical Specifications

Key Features

- Precision machining capabilities
- Rigid construction for stability
- Automated control system
- User-friendly interface

Model Number	CK6130
Control System	Embedded Computer, SCM

Applications

Primary Applications

Small Parts Manufacturing • Educational Purposes • Precision Machining