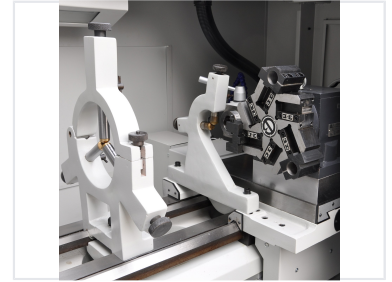


CNC Lathe Machine

This CNC lathe is designed for precision metal cutting and turning operations. It features a multi-station tool turret for efficient tool changes and a programmable tailstock for supporting long workpieces.



ADDITIONAL IMAGES



Overview

Precision CNC Lathe for Industrial Machining

The CK6166 is a precision metal cutting machine tool engineered for automated and high-accuracy turning operations. Built with a robust frame to ensure stability and minimize vibration, it is designed to handle complex geometries and tight tolerances across various materials including steel, aluminum, and plastics. This versatile machine is ideal for professional manufacturing environments requiring reliable performance in facing, threading, and drilling.

Key Performance Metrics

Key Capabilities

6 Pos

Turret Stations

Technical Configuration

Control System

Computer Numerical Control (CNC)

Support Structures

- Programmable tailstock for long workpieces
- Steady rest for enhanced stability
- Robust chuck for secure holding

Model Number

CK6166

Tooling System

Multi-station tool turret for efficient tool changes

Operational Features

Supported Operations	Turning, Facing, Threading, Drilling, Metal Cutting
Compatible Materials	Steel, Aluminum, Plastics
Thermal Management	Yes
Coolant System	Equipped with a coolant system to manage heat and improve cutting performance