

# CNC Lathe for Rail Transit

This CNC lathe is designed for precision machining in rail transit engineering applications. It features a compact design with a fully enclosed work area for operator safety.



## Overview

### Precision CNC Lathe for Rail Transit

This CNC lathe is engineered specifically for precision machining tasks within rail transit engineering applications. It features a robust, compact design with a fully enclosed work area to prioritize operator safety during high-accuracy operations. Equipped with an advanced numerical control system, the machine supports automated workflows for facing, turning, threading, and drilling, ensuring consistent output and efficiency.

## Technical Specifications

Model Number	CK6130
Machining Operations	Facing, Turning, Threading, Drilling

## Key Components

### Core Components

- Robust Spindle
- Multi-station Tool Turret
- Programmable Tailstock
- Integrated Coolant System

## Performance & Build

### Performance Features

**1 Numerical**

Control System

**1 Rigid Base**

Vibration Damping