

# CNC Lathe for Rail Transit Components

Precision CNC lathe designed for rail transit component manufacturing. It features a rigid frame, high-torque spindle, and advanced control system for accurate and efficient machining of various materials.



## Product Overview

### Precision Engineering for Rail Transit

This CNC lathe is specifically engineered for the precise manufacturing of rail transit components. Built with a rigid frame and a high-torque spindle, it ensures stability and performance during complex machining tasks. The inclusion of an advanced control system and an automated tool changer streamlines production workflows, making it a reliable solution for high-efficiency industrial applications.

## Technical Specifications

### Primary Application

Rail Transit Component Manufacturing

### Model Number

CK6136

### Key Features

High-Torque Spindle, Rigid Frame, Automated Tool Changer, Advanced Control System