

CNC Lathe for Rail Transit

This precision CNC lathe is designed for rail transit engineering. It features robust construction, high accuracy, and an automated control system.



Overview

Precision Engineering for Rail Transit

This CNC lathe is specifically engineered for high-accuracy machining requirements within the rail transit industry. It features a robust, heavy-duty construction that ensures stability and precision during demanding manufacturing processes. Equipped with an advanced automated control system and a user-friendly interface, it enhances productivity while maintaining strict component tolerances.

Technical Specifications

Key Features

- Robust heavy-duty construction
- Automated CNC control system
- High machining accuracy
- User-friendly interface
- Advanced tooling capabilities

Model Number	CK6136
Primary Application	Rail Transit, Precision Machining, Industrial Engineering