

# CNC Machined Lathe Turning Part with Chrome Finish

This precision-engineered lathe turned part features a chrome finish and is manufactured using CNC machining processes. The mechanical component is designed for high precision applications and integrates nuts for secure assembly.



## Product Overview

### Precision CNC Machining

These high-precision lathe turning parts feature a durable chrome finish, engineered for demanding industrial applications. Designed for reliability and accuracy, these components are suitable for various mechanical systems, including automotive and heavy machinery. Their robust construction ensures secure assembly and long-term performance in diverse operating environments.

## Manufacturing Capabilities

### Key Processing Equipment

- Laser Cutting Machines
- Flame Cutting Machines
- CNC Bending Machines
- Punching Machines
- Welding Robots
- Hydraulic Press
- Milling Machines
- Shear Machines

### Processing Methods

CNC Machining, Lathe Turning, Sheet Metal Processing, Laser Cutting, Flame Cutting, Plasma Cutting, Riveting, Welding

## Applications

### Common Applications

Automotive Parts • Forklift Accessories • Air Conditioning Accessories • Elevator Components • Industrial Machinery

## Production Capacity

### Facility Metrics

**6500 sqm**

Facility Area

**4 Million USD**

Annual Output Value