

# Precision Machined Metal Parts

These precision-engineered metal parts are manufactured for diverse industrial applications. The parts are made from steel, aluminum, and other alloys, using machining processes such as milling, turning, and grinding.



## Overview

### Precision Engineering Solutions

Our precision machined metal parts are designed for diverse industrial applications, ranging from electronics and communication to medical and automation equipment. We utilize high-precision CNC machining centers and advanced processing techniques to ensure tight tolerances and superior surface finishes. These components are engineered for durability and reliability in demanding mechanical environments.

## Manufacturing Capabilities

### Equipment Types

- High-precision CNC machining centers
- High-speed CNC carved machines
- Automatic CNC lathes

### Machining Processes

CNC Milling, CNC Turning, Grinding, Line Cutting, Internal Round Grinding, External Round Grinding

## Industry Applications

### Supported Industries

Mechanical • Automation • Electronics • Communication • Medical • Automotive • Aerospace

## Service Scope

### Service Offerings

- Mechanical precision parts production
- Non-standard parts processing
- Mold design and processing
- Fixture design and processing
- Automation equipment parts