

CNC Machined Metal Parts

These precision-engineered metal parts are fabricated using CNC prototyping and machining processes. The components are suitable for demanding mechanical applications requiring consistent quality and repeatability.



Product Overview

Precision CNC Machined Components

These custom metal parts are engineered through advanced CNC prototyping and machining processes, designed to deliver high accuracy and durability for demanding industrial applications. Suitable for both prototyping and full-scale production runs, the manufacturing process ensures consistent quality and strict adherence to customer tolerances. These components are versatile, serving industries ranging from automotive and logistics equipment to HVAC systems.

Manufacturing Capabilities

Machinery & Equipment

- Laser Cutting Machines
- Flame Cutting Machines
- AMADA Bending Machines (8T, 80T, 150T)
- AMADA Punching Machines (35T, 45T)
- Matsushita Welding Robots
- Hydraulic Press (YH32-200A)
- Milling Machines
- Shear Machines

Processing Methods

Sheet Metal Processing, Laser Cutting, Flame Cutting, Plasma Cutting, Mechanical Machining, Riveting, Welding

Production Scope

Typical Applications

Auto Parts • Forklift Accessories • Air Conditioning Accessories • Mechanical Components

Annual Output Value

4000000 USD

Annual Output Value