

Custom CNC Machined Metal Parts

These are custom CNC machined metal parts manufactured through turning and milling processes. The components are made to precise specifications.



Product Overview

Precision Custom Metal Components

These custom CNC machined metal parts are engineered for high-precision mechanical applications, utilizing advanced turning and milling techniques. Constructed from durable materials like aluminum, these components are suitable for diverse industrial uses, including automotive systems, forklift accessories, and elevator control assemblies. The manufacturing process ensures strict adherence to dimensional accuracy and robust structural integrity for demanding environments.

Manufacturing Capabilities

Equipment List

Equipment Type	Function
Laser Cutting Machine	Precision Cutting
AMADA Bending Machines	Metal Forming
AMADA Punching Machines	Punching
Matsushita Welding Robots	Automated Welding
Hydraulic Press	Forming/Pressing

Core Services

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

Technical Specifications

Production Scale

6500 sqm

Facility Area

4 Million USD

Annual Output Value

Applications

Common Applications

- Automotive Parts
- Forklift Accessories
- Air Conditioning Components
- Elevator Control Systems