

Precision CNC Machined Metal Parts

These precision CNC machined parts are crafted from durable metal. They feature intricate cutouts, precise hole placements, and robust construction for reliable performance in demanding environments.



Overview

High-Precision CNC Machining Solutions

Our precision CNC machined metal parts are engineered for demanding industrial applications requiring tight tolerances and consistent dimensions. We provide comprehensive manufacturing services including laser cutting, mechanical processing, and riveting welding to create robust components for mechanical systems. These parts are designed for seamless integration into diverse sectors such as automotive, forklift assembly, and climate control systems.

Manufacturing Capabilities

Production Equipment

- Laser cutting machines
- Flame cutting machines
- Bending machines (8T, 80T, 150T)
- Punching machines (35T, 45T)
- Welding robots
- Hydraulic press (YH32-200A)
- Milling machines (4ASS)
- Shear machines (QC12Y)

Core Services

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

Application Areas

Target Industries

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

Technical Specifications

Design Features

- Intricate cutouts
- Precise hole placements
- Robust metal construction
- Tight tolerances
- Consistent dimensions

Facility Profile

Capacity Metrics

6500 sqm

Facility Area

4 M USD

Annual Output