

Precision Laser Cut Metal Parts

These metal parts are manufactured using precision laser cutting technology. They are suitable for various industrial applications, including structural supports and custom fabrication projects.



Overview

Precision Sheet Metal Fabrication

These precision laser-cut metal parts are manufactured using advanced high-power laser technology to ensure exceptional dimensional accuracy and clean surface finishes. The service encompasses a full range of sheet metal fabrication capabilities, including bending, riveting, and welding. Designed for industrial applications, these components are produced to meet international quality standards for global markets.

Technical Capabilities

Laser Cutting Power

15000 KW

Laser Power

Available Processing Methods

- Laser Cutting
- Sheet Metal Fabrication
- Riveting
- Welding
- Bending
- Plate Shearing

Machinery Specifications

Equipment Type	Capacity/Note
Plate Shearing Machine	4m / 6m
Laser Cutting Machine	15000KW
Bending Machine	Standard
CNC Machine Tools	Standard

Market Reach

Export Markets

Europe, America, Japan, Korea