

Laser Cut Metal Parts

Precision laser-cut metal parts are suitable for various applications. These parts are made with high-quality materials and precise laser cutting techniques.



Product Overview

Precision Laser-Cut Metal Components

These precision laser-cut metal parts are designed for industrial applications requiring high accuracy and durability. Manufactured using advanced CNC laser cutting and sheet metal processing techniques, these components offer exceptional consistency for assembly and structural use. The parts are versatile, supporting various welding and machining requirements to meet specific project needs.

Technical Capabilities

Processing Services

Sheet Metal Processing, Riveting, Laser Cutting, Machining, Plate Cutting, Bending, Argon Arc Welding

Welding Materials

Copper, Aluminum, Aluminum Alloy, Titanium Alloy, White Steel

Production Capacity

Annual Production Capacity

300000 pieces

Annual Output

Equipment & Machinery

Available Machinery

- 15000W Laser Cutting Machine
- 8m Bending Machine
- 160T x 4m Shearing Machine
- CNC Machining Center
- CNC Lathe
- CNC Medium Speed Wire Cut EDM
- 80T Punching Machine
- 425 Type Sawing Machine

Applications

Typical Applications

- Equipment Shells
- Distribution Boxes
- Dust Covers
- Structural Parts
- Frame Welding