

Excavator Laser Cut Metal Parts

Laser cut metal parts for excavators ensure precise fit and durability. These components are essential for maintaining and enhancing the performance of excavators.



Product Overview

Precision Laser Cutting & Metal Fabrication

This service provides high-precision laser cutting and comprehensive metal fabrication for industrial applications. Utilizing advanced machinery including CNC bending, punching, and welding robotics, we deliver accurate, clean-edged metal components tailored to specific design requirements. Our capabilities span across various sectors, including automotive parts, forklift accessories, and elevator components, ensuring versatility and high-quality manufacturing standards.

Manufacturing Capabilities

Equipment Inventory

Equipment Type	Specifications
Bending Machine	8T, 80T, 150T Japanese AMADA
Punching Machine	35T, 45T Japanese AMADA
Welding	Matsushita Welding Robots
Hydraulic Press	YH32-200A
Milling Machine	4ASS
Shear Machine	QC12Y

Processing Methods

Laser Cutting, Flame Cutting, Plasma Cutting, Mechanical Processing, Riveting, Welding

Industry Applications

Target Industries

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

Facility Metrics

Annual Output Value

4 Million USD
Annual Output

Facility Area

6500 sqm