

# 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