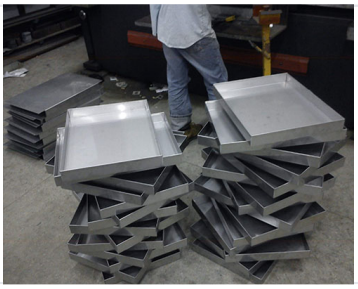
Laser Cut Metal Parts for Forklifts

Precision-engineered metal parts are manufactured using advanced laser cutting. These components are designed for durability and reliability in demanding industrial environments.



Overview

Precision Laser-Cut Components

These precision-engineered metal parts are manufactured using advanced laser cutting technology, designed specifically for durability and reliability in demanding forklift applications. With a focus on high-efficiency production, these components offer a cost-effective solution for industrial maintenance, repair, and original equipment manufacturing. The parts are built to withstand rigorous use, ensuring optimal performance across various industrial environments.

Technical Specifications

Production Equipment

15000 KW
Laser Cutting Power

6 m
Plate Shearing Capacity

Machinery Inventory

- High-power laser cutting machines
- 4m / 6m plate shearing machines
- Bending machines
- CNC machine tools

Core Processing Capabilities	Laser Cutting, Sheet Metal Fabrication, Riveting, Welding

Company Profile

Global Reach

Europe • America • Japan • Korea

Facility Metrics

Metric	Value
Facility Area	6,000 sq. meters
Workforce	39 employees
Year Established	2008