

Custom Welded Sheet Metal Parts

Custom sheet metal parts are manufactured using precision welding techniques. These components are designed for machinery and industrial applications.



Product Overview

Custom Welded Sheet Metal Fabrication

This product features high-quality custom welded sheet metal parts designed for heavy-duty industrial applications including automotive components, forklift assemblies, and HVAC accessories. Manufactured with precision engineering, these parts utilize advanced welding and cutting technologies to ensure structural integrity and reliable performance. We offer extensive customization options tailored to meet specific industrial requirements.

Manufacturing Capabilities

Production Equipment

Equipment Type	Specifications
Laser Cutting Machine	HanKwang
Flame Cutting Machine	Koike
Bending Machines	8T/80T/150T AMADA
Punching Machines	35T/45T AMADA
Welding Robots	2x Matsushita
Hydraulic Press	YH32-200A
Milling Machine	4ASS
Shear Machine	QC12Y

Core Processes

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

Company Profile

Production Metrics

6500 sqm

Facility Area

4 Million USD

Annual Output Value