

Precision Sheet Metal Components

These precision-engineered sheet metal parts are suitable for various machinery and industrial applications. The components feature precise hole placements and robust construction, ensuring seamless integration into existing systems.



Product Overview

Precision Sheet Metal Manufacturing

These precision-engineered sheet metal components are designed for high-performance industrial and mechanical applications. With advanced fabrication capabilities including laser cutting and robotic welding, the parts offer exceptional structural integrity and precise dimensions for seamless system integration. Suitable for demanding sectors such as automotive, material handling, and HVAC equipment.

Facility Capabilities

Facility Area	6500 sqm
Annual Output Value	4000000 USD

Manufacturing Processes

Capabilities	Laser Cutting, Flame Cutting, Plasma Cutting, Mechanical Processing, Riveting, Welding
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Equipment Inventory

Machinery

- HanKwang Laser Cutting
- Koike Flame Cutting
- AMADA Bending Machines (8T, 80T, 150T)
- AMADA Punching Machines (35T, 45T)
- Matsushita Welding Robots
- YH32-200A Hydraulic Press
- 4ASS Milling Machine
- QC12Y Shear Machine

Application Areas

Common Applications

Auto Parts • Forklift Accessories • Air Conditioning Accessories • General Machinery • Elevator Components