

Precision Machined Metal Parts

These precision-machined metal parts are manufactured using advanced metal forming techniques. The parts are suitable for heavy-duty applications requiring precision and durability.



Overview

High-Precision Industrial Components

These precision machined metal parts are engineered for heavy-duty industrial applications, offering robust performance and reliability. Manufactured using advanced CNC and laser cutting technologies, these components are designed for structural integrity and precise fitment. With a high annual production capacity, these parts are suitable for large-scale assembly and demanding manufacturing environments.

Manufacturing Capabilities

Annual Production Capacity

300000 pieces

Annual Output

Welding Expertise

- Copper Welding
- Aluminum and Aluminum Alloy Welding
- Titanium Alloy Welding
- White Steel Products

Processing Services

Sheet Metal Processing, Riveting, Laser Cutting, Machining, Plate Cutting, Bending, Argon Arc Welding

Technical Equipment

Key Equipment List

Equipment Type	Specification/Capacity
Bending Machine	8 x 4 meters
Shearing Machine	160 tons x 4 meters
Laser Cutting Machine	15000W
Punching Machine	80 tons

Applications

Typical Product Applications

Dust Covers • Distribution Boxes • Equipment Shells • Frame Welding • Structural Parts