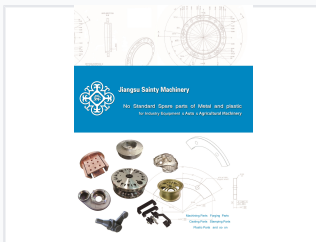


# Forged and Machined Metal Parts

These metal parts undergo both forging and machining processes. They are ideal for use in industrial equipment, automotive applications, and agricultural machinery.



## ADDITIONAL IMAGES



## Product Overview

### Precision Engineered Components

These high-quality metal and plastic spare parts are manufactured to precise, non-standard specifications tailored for industrial equipment, automotive, and agricultural machinery. The components are produced using a versatile range of manufacturing processes, ensuring durability and exact fit for complex mechanical applications. Designed for global markets, these parts provide reliable performance and technical consistency for demanding engineering environments.

## Manufacturing Capabilities

### Material Types

- Metal
- Plastic
- Copper
- Steel
- Iron
- Aluminium

### Production Processes

Machining, Forging, Casting, Stamping, Aluminium Extrusion

## Product Range

### Available Components

- Flanges
- Bend Tubes
- Chains
- Non-standard Spare Parts
- Custom Drawing Parts

### Target Industries

Industrial Equipment • Automotive • Agricultural Machinery