

# Power Generation Equipment Spare Parts

These spare parts are designed for maintaining power generation equipment. The parts are manufactured from high-grade steel and other metal alloys for longevity.



## ADDITIONAL IMAGES



## Product Overview

### Comprehensive Power Plant Maintenance Solutions

We provide a complete range of spare parts for critical power generation infrastructure, including boilers, turbines, generators, fans, and pumps. Leveraging extensive engineering experience in power projects, our components are designed to ensure the reliability and operational integrity of your electrical control systems and mechanical assemblies. These high-strength parts are engineered to withstand the demanding conditions of continuous power generation environments.

## Technical Specifications

### Material Standards

High-Strength Metal Alloys • High-Grade Steel • Precision-Engineered

### Mechanical Features

- Flanged discs with multi-bolt configurations
- Threaded shafts for axial force transmission
- Precision-machined cylindrical housings
- Slotted valve stems

### Available Components

Boiler Parts, Turbine Components, Generator Spares, Industrial Fans, Pumps, Electrical Control Systems

## Logistics & Handling

### Packaging Status

Parts are securely arranged in wooden crates for safe international transportation and immediate deployment.