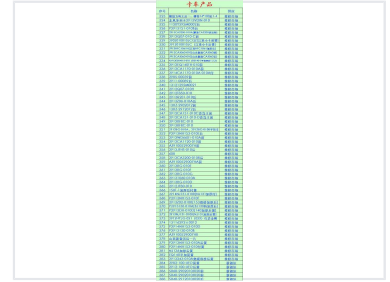


Engine Assembly for Trucks

Engine assemblies designed for a variety of truck models. These parts provide essential components for maintaining and repairing truck engines.



Product Overview

Truck Suspension Components

This collection features a comprehensive range of heavy-duty truck suspension components, specifically focusing on front and rear leaf spring assemblies. These parts are engineered for compatibility with various truck models, ensuring structural integrity and reliable performance in demanding transport environments. Designed for the maintenance and repair market, these components provide essential support for axle systems and load distribution.

Compatibility

Supported Truck Models

Jiefang, Dongfeng, Jianghuai, Hongyan, Semi-trailer

Technical Specifications

Part Reference Table

| Part Number | Component Description |
|-----------------|----------------------------|
| 2913CA3200-010A | Rear Axle Spring (Jiefang) |
| 2912Q07-010-C | Front Axle Spring |
| 2902010B10JCQZ | Front Spring (Small Truck) |
| 2912010810JC | Rear Spring (Small Truck) |
| 2913HFC1061H | Thickened Rear Spring |
| 2912EQ140TH-010 | Front Spring |
| 2912HYJG-021 | Heavy Duty Spring |

Available Component Types

- Front Leaf Springs
- Rear Leaf Springs
- Thickened Rear Springs
- Double-Axle Rear Springs
- Heavy-Duty Suspension Assemblies

Market Application

Market Segment

Maintenance Market • Repair Market • Aftermarket Replacement