

Multi-Axle Trailer Chassis for Heavy Loads

This trailer chassis is designed for transporting containers or heavy loads. It features a robust frame and a multi-axle system for stability and weight distribution.



Overview

Industrial-Grade Multi-Axle Chassis

This high-capacity multi-axle trailer chassis is engineered to provide superior stability and weight distribution for heavy industrial loads. Featuring a robust, reinforced frame and a comprehensive multi-axle configuration, it is designed for demanding logistics and transportation tasks. The integrated support system ensures safety and efficiency during loading and transit operations.

Technical Specifications

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| Axle System | Multi-axle design for heavy-duty weight distribution |
| Suitable Applications | Container Transport, Heavy Equipment Hauling, Industrial Logistics |

Key Performance

Performance Metrics

1 Grade

Robust Frame Integrity

1 System

Multi-Axle Stability

Features

Key Features

- Reinforced structural frame
- Multi-axle stability system
- Integrated heavy-duty support legs