

Heavy Load Multi-Axle Flat Truck

This heavy flat truck is designed for transporting oversized and heavy loads in industrial environments. It features a multi-axle configuration and hydraulic system for stability and precise positioning of heavy components.



Overview

Heavy-Duty Transport Solutions

The WTW200A multi-axle flat truck is engineered for the safe transport of oversized and industrial loads in challenging environments like shipbuilding and heavy construction sites. Featuring a specialized multi-axle configuration, it ensures superior weight distribution and stability when handling massive equipment. Its robust hydraulic systems and modular architecture allow operators to customize the platform to fit unique structural dimensions, making it a critical asset for heavy logistics.

Performance Metrics

Operational Performance

204000 kg

Rated Load

52000 kg

Dead Weight

Technical Specifications

Axle/Steering Configuration

- 8/16 Axis number
- 16 Steering wheel frames

Dimensions	18m x 5m
Minimum Platform Height	1400 mm
Tire Specifications	8.25R15

Operational Speed

No-load Speed	15 KM/h
Reload Speed	8 KM/h