

# Heavy-Duty Flatbed Railcar for Industrial Transport

This heavy-duty flatbed railcar is designed for transporting large and heavy cargo. It features a robust frame, multiple axles for weight distribution, and tie-down points for securing loads.



## Product Overview

### Heavy-Duty Flatbed Railcar Solution

This heavy-duty flatbed railcar is engineered for the efficient transport of oversized and industrial-grade cargo. Built with a robust structural frame and a high-capacity multi-axle system, it ensures optimal weight distribution across the rails. Equipped with dedicated tie-down points, the unit provides reliable security for goods throughout transit in demanding commercial applications.

## Technical Specifications

Model Identifier	B425
Serial Number	5205
Light Weight	20027 kg

## Performance Features

### Suitable Applications

- Industrial Cargo Transport
- Commercial Freight
- Oversized Load Logistics

### Core Features

Heavy-Duty Frame, Multi-Axle System, Secure Tie-down Points