

Railway Gondola Car for Bulk Transport

This railway freight car is designed for transporting bulk materials. It features a robust steel construction with a rectangular body and is equipped with standard railway wheels and undercarriage.



General Overview

Industrial Bulk Transport Solutions

This K13 model railway gondola car is a robust, steel-constructed freight vehicle engineered specifically for the efficient transport of bulk materials. Featuring a durable rectangular design, it is optimized for high-capacity rail logistics and demanding industrial environments. The unit includes standardized undercarriage components to ensure seamless integration into existing railway transportation networks.

Technical Specifications

Model Designation	K13
Vehicle Type	Gondola car / Bulk transport freight car

Compliance and Identification

Operational Identifiers

- ID: 0206801
- Regional Origin: Zhejiang

Classification Tags	Heavy-duty, Bulk Cargo, Standard Gauge, Self-owned Wagon
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