

Railway Freight Car

This railway car is designed for transporting freight on standard gauge railways. It can be used for various purposes, including carrying cement, containers, and passengers.



ADDITIONAL IMAGES



Product Overview

Professional Railway Logistics Solutions

These robust railway freight and passenger cars are engineered for reliable heavy-duty international transport. With over two decades of global export experience, these vehicles are designed to meet the rigorous demands of cross-border rail networks. They offer proven performance in diverse climates and industrial environments across South Asia and Africa.

Key Features

Applicable Sectors

- Heavy Railway Freight
- Urban Subway Systems
- Light Rail Transit
- Industrial Logistics

Available Vehicle Types

Freight Cars, Cement Tank Cars, Passenger Cars, Container Flat Cars

Technical Infrastructure

Compatible Railway Apparatus

- Tamping machines
- Axle temperature detectors
- Electrical network contact detection vehicles
- Electric railway movement apparatus

Export Milestone Metrics

1000 Units

Freight Cars Exported

600 M USD

Railway Products Export Value