

Railroad Hopper Car for Bulk Materials

This hopper car is designed for transporting bulk materials via rail. Its robust construction ensures durability for heavy-duty industrial use.



Product Overview

Industrial Railroad Hopper Car

This robust hopper car is engineered for the reliable, large-scale transport of bulk materials such as grain, coal, or minerals. Featuring a cylindrical body design with a sloped bottom, it ensures efficient discharge and optimized unloading cycles for industrial operations. Its heavy-duty construction is built to withstand the rigors of frequent rail logistics and provide long-term service life.

Technical Specifications

Key Structural Features

- Cylindrical body design
- Sloped bottom for gravity unloading
- Multi-axle configuration
- High-durability steel chassis

Model ID	ST153
Bulk Materials Compatibility	Grain, Coal, Minerals

Performance Metrics

Operational Highlights

1 Type

Cylindrical Hopper Design

2 System

High-Efficiency Unloading