

40t Axle Load Ore Wagon

This ore wagon is designed for use in Australian rail transit projects. It features a durable construction for efficient loading, unloading, and safe ore transport.



Product Overview

Heavy-Duty Ore Transportation Solution

This 40t axle load ore wagon is specifically engineered for high-capacity rail transit projects, optimized for demanding mining environments. With a robust design capable of handling significant ore loads, it ensures efficient transport and operational reliability. Its construction is tailored to meet the rigorous standards of heavy-haul rail infrastructure, maximizing throughput and cost-effectiveness for logistics operations.

Technical Specifications

Key Performance Metrics

140 t Loading Capacity	40 t Axle Load	100 km/h Design Speed
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Dimensions and Capacity

Parameter	Value
Tare Weight	d 21.7
Effective Capacity	69.0 m ³
Length	11,150 mm
Track Gauge	1,435 mm

Market Compatibility

Regional Suitability	Australia, Heavy-Haul Rail, Mining Industry
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