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BRE-METRO Phosphate Hopper Wagons – 53 Available



BRE-METRO phosphate hopper wagons configured for bulk phosphate transport on 1050 mm gauge railway networks. The wagons feature pneumatically operated self-discharging doors, a manually operated roof door and self-steering bogies. Air braking includes an automatic brake regulator and empty-load device.

Each wagon has a 32 m³ hopper capacity, 21-tonne tare weight and 42-tonne gross weight. Maximum speed is 100 km/h, with a coupled length of 14,000 mm, width of 2,615 mm and height of 3,600 mm.

SPECIFICATIONS

Specification	Details
General & Dimensions	
Builder / Manufacturer	BRE-METRO
Machine Type	Phosphate Hopper Wagon
Condition	Sold As-Is (Requires Inspection)
Quantity Available	53
Track Gauge	1050 mm

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SPECIFICATIONS

General & Dimensions	
Tare Weight	21 tonnes
Gross Weight	42 tonnes
Coupled Length	14,000 mm
Width	2,615 mm
Height	3,600 mm
Powerplant & Performance	
Maximum Speed	100 km/h
Running Gear	
Bogie Type	Self-steering bogies
Air & Braking Systems	
Brake System	Air brake with automatic brake regulator and empty-load device
Capacity	
Hopper / Material Capacity	32 m^3
Additional Details	
Features	Pneumatically operated self-discharging doors Manually operated roof door Self-steering bogies Automatic brake regulator Empty-load device
Additional Information	Coupler height: 900 mm.
Location	
Inspection Available	Equipment inspection is available by arrangement