

Gregg Europe Phosphate Hopper Wagons x 142



Available for sale are 142 Gregg Europe hopper wagons, designed for the transport of phosphate and configured for operation at speeds of up to 100 km/h.

The wagons feature pneumatically operated self-discharging doors together with a manually operated roof door. They are fitted with self-steering bogies and an air braking system incorporating an automatic brake regulator and empty/load device.

Each wagon has a nominal 30 m³ hopper capacity, with an empty weight of approximately 19.7 tonnes and a documented payload of 42 tonnes.

Quantity available: 142 wagons.

Equipment inspection is available by arrangement.

SPECIFICATIONS

Specification	Details
General & Dimensions	
Builder / Manufacturer	Gregg Europe
Machine Type	Phosphate Hopper Wagon
Condition	Used – Good Condition

SPECIFICATIONS

General & Dimensions

Quantity Available	142
Track Gauge	Gauge Convertible
Operating / Service Weight	19.7 t tare / 61.7 t loaded
Length	10,500 mm
Width	2,751 mm
Height	3,620 mm

Powerplant & Performance

Maximum Speed	100 km/h
---------------	----------

Air & Braking Systems

Brake System	Air brake with automatic brake regulator and empty/load device
--------------	--

Capacity

Hopper / Material Capacity	30 m ³
----------------------------	-------------------

Additional Details

Features	Self-steering bogies Pneumatically operated self-discharging doors Manually operated roof door
----------	--

Additional Information	Payload: 42 t Coupler height: 900 mm
------------------------	---

Location

Inspection Available	Equipment inspection is available by arrangement
----------------------	--