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20 x Daewoo Ballast Hopper Wagons with Self-Steering Bogies



20 Daewoo ballast hopper wagons are available, configured with self-steering bogies and a 42-tonne payload capacity. The wagons have a 1050 mm track gauge, four axles and an approximate tare weight of 20.2 tonnes.

Equipment includes UIC-type air braking with hand brake, KE IC SL brake distributors, BGS 14 brake cylinders, Alliance No. 2 couplers, rubber draft gear and Timken Type AP axle bearings. The minimum curve radius is 80 m.

The wagons are offered sold as is. Inspection is available by arrangement.

SPECIFICATIONS

Specification	Details
General & Dimensions	
Class	Rolling Stock
Builder / Manufacturer	Daewoo
Machine Type	Hopper Wagon
Condition	Sold As-Is (Requires Inspection)
Quantity Available	20

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SPECIFICATIONS

General & Dimensions	
Track Gauge	1050 mm
Tare Weight	Approx. 20.2 tonnes
Number of Axles	4
Coupler Type	Alliance No. 2
Draft Gear	Rubber
Powerplant & Performance	
Minimum Curve Radius	80 m
Running Gear	
Bogie Type	Self-Steering Bogies
Bearing Type	Timken Type AP
Air & Braking Systems	
Brake System	UIC-type air brake with hand brake
Brake Distributor	KE IC SL
Brake Cylinder	BGS 14
Capacity	
Payload / Load Capacity	42 tonnes
Additional Details	
Features	Self-steering bogies 42-tonne payload capacity UIC-type air braking with hand brake Alliance No. 2 couplers Rubber draft gear Timken Type AP axle bearings
Location	
Inspection Available	Equipment inspection is available by arrangement