Alltrack Rail Co Pty Ltd
alltrackrail.com.au
sales@alltrackrail.com.au
Phone: +61 459 575 798

1996 Plasser & Theurer KSP2002 Ballast Regulator



1996 Plasser & Theurer KSP2002 self-propelled ballast regulator for 1,067 mm narrow-gauge track. The machine is equipped with front and side ballast ploughs, ballast sweeping equipment and front and rear operator cabs. It is suitable for ballast profiling, shoulder regulation and track maintenance operations.

Powered by a KHD F12L 413FW 4-stroke diesel engine producing 240 kW / 320 HP, the machine has hydraulic drive, a maximum travel speed of 70 km/h, an approximate operating weight of 46.2 tonnes and a fuel capacity of 550 litres.

Contact Alltrack Rail for further information, additional photographs or inspection details.

SPECIFICATIONS

Specification	Details
General & Dimensions	
Builder / Manufacturer	Plasser & Theurer
Model	KSP2002
Year Manufactured	1996
Machine Type	Self-propelled ballast regulator

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SPECIFICATIONS

General & Dimensions	
Condition	Sold As-Is (Requires Inspection)
Quantity Available	1
Track Gauge	1067 mm
Operating / Service Weight	Approx. 46.2 tonnes
Gross Weight	Approx. 59.2 tonnes ballasted
Length	Approx. 15,600 mm
Coupled Length	Approx. 16,900 mm including couplers
Width	2,950 mm
Height	4,000 mm
Powerplant & Performance	
Engine	KHD F12L 413FW 4-stroke diesel
Power	240 kW / 320 HP
Maximum Speed	70 km/h
Fuel Capacity	550 litres
Running Gear	
Bogie Centres	9,000 mm
Bogie Wheelbase	1,300 mm
Electrical & Mechanical Systems	
Transmission	Hydraulic drive system
Wheel Diameter	730 mm
Additional Details	
Attachments	Front ballast plough; side ballast ploughs; ballast sweeping equipment

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SPECIFICATIONS

Additional Details	
Features	Dual operator cabs; front and rear operator cabs; front and rear bogies; hydraulic drive system
Additional Information	Suitable for ballast profiling, shoulder regulation and track maintenance operations.
Location	
Inspection Available	Equipment inspection is available by arrangement

ADDITIONAL IMAGES














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