

Kershaw 46-2-4 Ballast Regulator



Kershaw 46-2-4 ballast regulator, manufactured in 2005. The machine has 8,254 hours and is fitted with a John Deere 6068HF275 6.8L engine. It is configured for broad gauge and is standard gauge convertible. Dimensions are 11,000 mm long, 3,775 mm high and 3,175 mm travel width, with a 4,267 mm wheelbase and a stated weight of 17,690 kg. Features include a dust suppression system. The machine has been certified on MTM, V/Line and ARTC.

SPECIFICATIONS

Specification	Details
General & Dimensions	
Builder / Manufacturer	Kershaw
Model	46-2-4
Year Manufactured	2005
Machine Type	Ballast Regulator
Condition	Used (Inspection Recommended)
Quantity Available	1
Track Gauge	1435 mm – Standard Gauge, 1600 mm – Broad Gauge

SPECIFICATIONS

General & Dimensions

Equipment Hours	8254
Operating / Service Weight	17690kg
Length	11000mm
Width	3175mm travel width
Height	3775mm
Listing Reference	REG013

Powerplant & Performance

Engine	John Deere 6068HF275 6.8L
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Running Gear

Overall Wheelbase	4267mm
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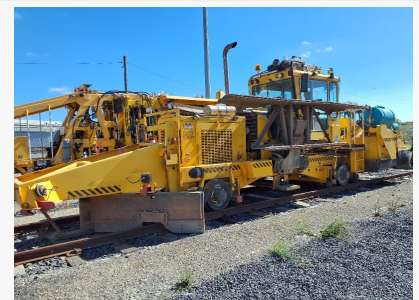
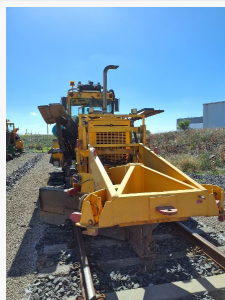
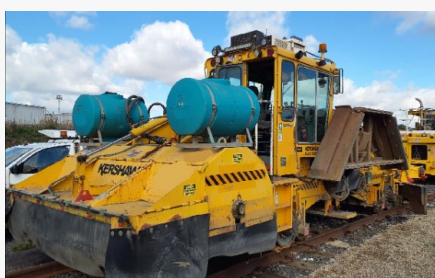
Additional Details

Features	Dust suppression system
Compliance / Certification	Certified on MTM, V/Line and ARTC

Location

Inspection Available	Equipment inspection is available by arrangement
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ADDITIONAL IMAGES



ADDITIONAL IMAGES

