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2002 Harsco BE-AD Ballast Regulator



Harsco BE-AD self-propelled ballast regulator for ballast distribution, profiling and finishing during railway track maintenance operations. Features include adjustable ballast wings, a centre / X-plough assembly, ballast broom, hydraulic ballast working equipment and an enclosed operator cab. Operating weight is 18 tonnes, with a length of 10.1 metres and a maximum speed of 80 km/h.

SPECIFICATIONS

Specification	Details
General & Dimensions	
Class	Ballast Regulator
Builder / Manufacturer	Harsco Track Technologies
Model	BE-AD
Year Manufactured	2002
Machine Type	Self-propelled ballast regulator
Condition	Used (Inspection Recommended)
Quantity Available	1

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SPECIFICATIONS

General & Dimensions	
Operating / Service Weight	18 tonnes
Length	10.1 m
Powerplant & Performance	
Maximum Speed	80 km/h
Additional Details	
Features	Ballast distribution and profiling | Adjustable ballast wings | Centre / X-plough assembly | Ballast broom | Hydraulic ballast working equipment | Enclosed operator cab | Designed for track maintenance and ballast finishing operations
Location	
Country	Australia
State / Region	WA
Inspection Available	Equipment inspection is available by arrangement

ADDITIONAL IMAGES



