

200m Long Rail Transport Train – 12-Wagon Set



200m Long Rail Transport Train – 12-Wagon Set

Complete 12-wagon long rail transport train manufactured in 2008, designed to transport up to 20 rails of 200 metres length in a two-tier arrangement.

The system includes purpose-built rail handling and stacking equipment, sliding loading and unloading equipment, electrical control panels, rail holders, an onboard generator, and a 1-ton crane and winch. It is designed to assist with loading and unloading rails at the work site.

Originally designed for 1,067 mm gauge and currently set up for operation at 1,000 mm gauge. Conversion to 1,435 mm standard gauge is not possible due to bogie frame and axle limitations.

SPECIFICATIONS	
Specification	Details
General & Dimensions	
Model	200m Long Rail Transport Train – 12-Wagon Set
Year Manufactured	2008
Machine Type	Long rail transport train
Condition	Used (Inspection Recommended)

SPECIFICATIONS

General & Dimensions

Quantity Available	1 x 12-wagon set
Track Gauge	1000 mm, 1067 mm

Capacity

Payload / Load Capacity	20 × 200-metre rails
-------------------------	----------------------

Additional Details

Attachments	Purpose-built rail handling and stacking equipment; sliding loading and unloading equipment; rail holders; 1-ton crane and winch
Features	Two-tier rail stacking arrangement; electrical control panels; couplers; complete bogies, wheelsets and braking equipment; electrical cabling
Additional Information	Condition report dated 30 January 2026 records the wagon body, electrical control panel, 1-ton crane and winch, couplers, rail holder pieces, wheels and axles, and electrical wiring as good. Sliding load/unload equipment and rail handling and stacking units are recorded as good with maintenance required. Bogie and brake system is recorded as good with adjustment required. The system is not convertible to 1,435 mm standard gauge due to bogie frame and axle limitations.

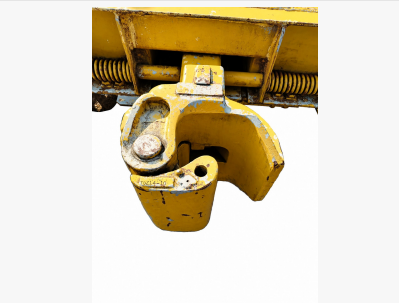
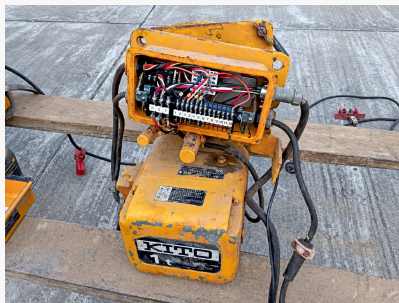
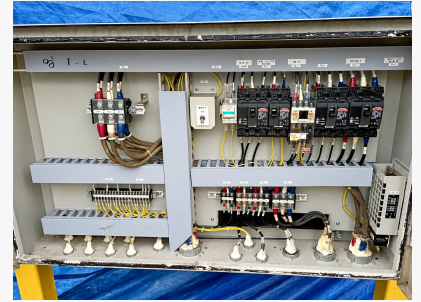
Location

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

ADDITIONAL IMAGES



ADDITIONAL IMAGES



ADDITIONAL IMAGES

