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

1993 Pandrol Jackson 6700 Production/Switch Ballast Tamper



1993 Pandrol Jackson Model 6700 production/switch ballast tamper.

This self-propelled standard-gauge on-track machine is designed for railway track lifting, lining and ballast tamping. The squeeze-type production tamper is suitable for plain-line track and turnout/switch maintenance, with hydraulic tamping workheads and track lifting and lining capability.

Operating mass is approximately 34 tonnes and overall length is approximately 14.6 m.

Good condition. Expressions of interest invited.

SPECIFICATIONS

Specification	Details
General & Dimensions	
Builder / Manufacturer	Pandrol Jackson
Model	6700
Year Manufactured	1993
Machine Type	Production/Switch Ballast Tamper

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SPECIFICATIONS

General & Dimensions	
Condition	Operational
Quantity Available	1
Track Gauge	1435 mm – Standard Gauge
Operating / Service Weight	Approx. 34 tonnes
Length	Approx. 14.6 m
Additional Details	
Features	Self-propelled on-track machine Hydraulic tamping workheads Track lifting and lining capability Suitable for production and turnout tamping
Compliance / Certification	ONRSR notified
Location	
Country	Australia
Inspection Available	Equipment inspection is available by arrangement