

Set of 22-tonne Electromechanical Railway Vehicle Lifting Jacks



Heavy-duty electric lifting jacks designed for lifting locomotives, passenger cars, wagons and other railway vehicles during workshop maintenance.

Each jack has a Safe Working Load of 22 tonnes and is fitted with an electric motor, gearbox, vertical screw-lifting mechanism, local control panel and warning beacon.

Features

- 22-tonne Safe Working Load per jack
- Electric screw-lifting system
- Individual motor and gearbox
- Local control panel on each jack
- Flexible electrical and control cabling
- Suitable for bogie changes, wheelset work, inspections and general rolling-stock maintenance

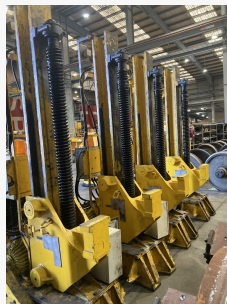
SPECIFICATIONS	
Specification	Details
General & Dimensions	
Model	22 Tonne

SPECIFICATIONS

General & Dimensions

Condition	Used (Inspection Recommended)
Quantity Available	1
Track Gauge	Not Applicable
Listing Reference	ATR-6202-05
Location	
Country	Australia
Inspection Available	Equipment inspection is available by arrangement

ADDITIONAL IMAGES





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ADDITIONAL IMAGES

