



Rotronics
WheelPRO 70
JLR15090831

Effortless Wheel Removal

Contents

Warnings	3
Specifications	3
Before First Use	4
Using Lift with Hand Wrench	4
Operation	5
Lifting & Lowering	5
Lifting	5
Lowering	6
Securing the Wheel	6
Maintenance	7
Brake Adjustment	7

Warnings



WARNING: Always read and understand this manual before operating the PRO Tyre Lifter



CAUTION: Wear Safety Gloves and safety shoes during operation



DO NOT exceed the rated load capacity of the lift



NEVER stand under a lifted wheel



ENSURE mechanical locks are in place before performing any work on or around the wheel

Specifications

Net Weight	45 KG
Capacity	70 KG
Max Lifting Height	1380 mm
Min Lifting Height	0 mm

Before First Use

Using the lift with a Hand Wrench

Place the supplied hand wrench with the pre-installed bit into the gear box.

To lift, turn clockwise and to lower turn counter clockwise.



Operation

Lifting and Lowering



Turn Clockwise to raise the lift



Turn Anti-Clockwise to lower the lift

Lifting Instructions

Instructions for lifting the tyre lifter

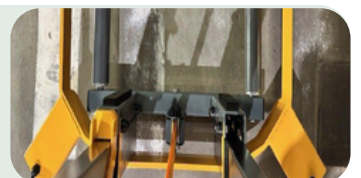
1

Ensure that the level of the mechanical locking system is in the 9 o'clock position



2

Make sure that the grey coloured plastic sliders are positioned close to the frame



3

Place the wheel between the rollers

Operation, Continued

Lowering Instructions

Instructions for lowering the tyre lifter

- 1 Make sure that the lever of the safety pin is facing towards you in a 90° position



- 2 Lower the wheel



Securing the Wheel

To transport a wheel using the lift:

- 1 Raise the wheel approximately 5 cm from the ground

- 2 Attach the Wheel Lock securely to the tyre

- 3 Lift the wheel until the lock clamps the tyre firmly

- 4 Verify by hand that the wheel is properly secured

- 5 To release, lower the wheel and return the wheel lock to its initial position

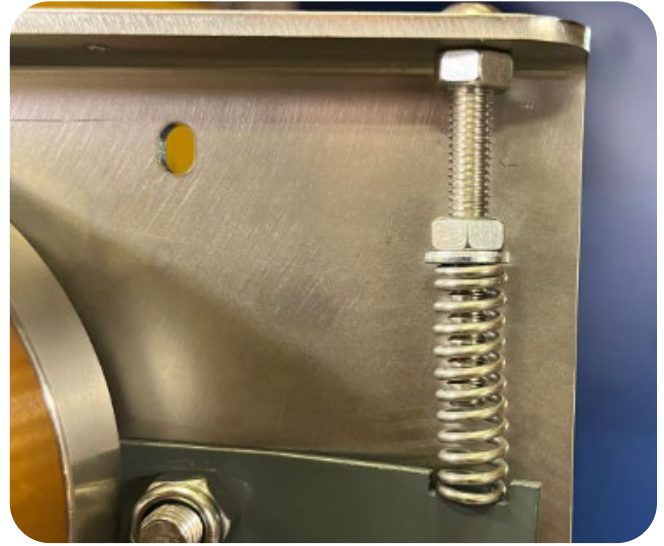
Maintenance

Brake Adjustment

The brake shoe is a wear and tear component. Depending on the intensity of use, it may be necessary to readjust the brake.

To tighten the brake, rotate the adjustment nut. This will compress the spring.

Make adjustments in **one full turn increments** and regularly test the tension.



Warranty

This Product is covered by a **36-Month Warranty** from the date of purchase and does not cover wear and tear components.

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