

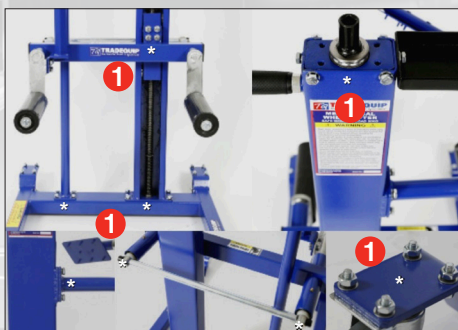
PRODUCT INFORMATION

How to extend the life of your Tradequip Wheel & Tyre Lifter

10 Top Tips

to extend the life of your Tradequip Wheel and Tyre Lifter

- 1** Ensure all assembly bolts and fasteners are positioned correctly and tightened before use.

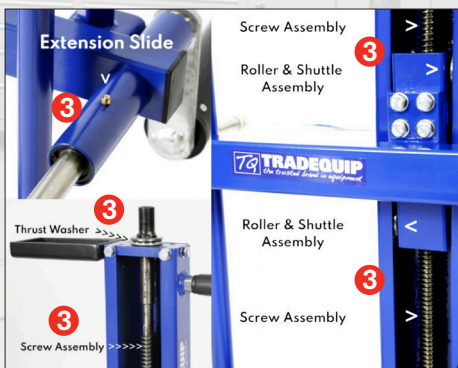


- 2** Regularly lubricate all castors and wheels for ease of movement once loaded.



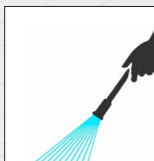
- 3** Regularly lubricate the lift Screw, Thrust Washer and Roller Shuttle Assembly.

Use a light spray grease and a light grease via the grease nipple for the Extension Slides to ensure smooth operation while raising and lowering the load.



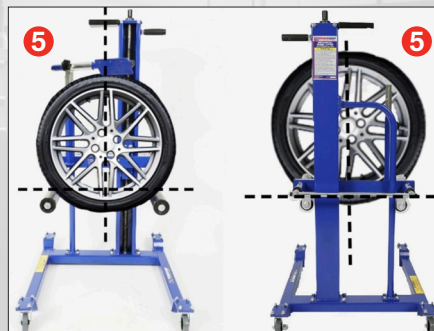
- 4** Regular cleaning recommended.

Regular cleaning of the lift Screw, Thrust Washer and Roller Shuttle Assembly is recommended where used outdoors or in dirty environments. We recommend using an aerosol degreaser liberally sprayed over all components then low pressure rinse avoiding labels and dry then reapply a grease [tip 3].



- 5** Safe operation of your Wheel Tyre Lifter.

To ensure safe operation of your Wheel Tyre Lifter whilst under load, always make sure the roller legs are at 90 degrees to the vehicle wheel and the wheel safety clamp is correctly positioned to allow for smooth operation while raising, lowering, and relocating the wheel.

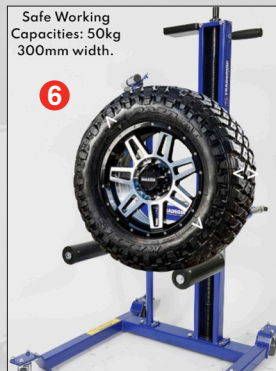


- 6** Safety Loading.

Tyre width and weight are important factors to consider when using your Tradequip Wheel / Tyre Lifter.

For your safety you should not exceed the 50Kg Load Rating, 300mm Maximum tyre width.

Safe Working Capacities: 50kg
300mm width.



- 7** Raising and Lowering of the Lifter.

Is accomplished by engaging a 1/2" drive tool with the 1/2" drive socket at the top of the main upright. The drive tool can be a 1/2" air impact gun or 1/2" rechargeable impact gun. Operating the drive tool in a clockwise direction will raise the lift rack assembly and operating in reverse will lower the lift rack.



- 8** Hazards and Obstructions.

All wheeled TQB Brands equipment must be used on smooth surface free of cracks, crevices and tripping hazards that can foul the wheels during operation or relocation.

- 9** Correct storage is vital for longevity.

Always store the Wheel/Tyre Lifter in a dry dust free area to minimise corrosion and keep the worm drive and lift rack assembly clean.

- 10** Read the user Manual thoroughly and keep a copy easily accessible or visit our webpage www.tqbbrands.com.au for instructional documents & pre-start videos.