

# PRODUCT INFORMATION

## How to extend the life of your Bottle Jacks

### 9 Top Tips

to extend the life of your  
TQB BRANDS Borum, TQPro,  
Tradequip Air/Hyd Bottle Jacks

Includes Models:  
BWBBJ20T/30T, BBJ35TA,  
PROBJ20TA/30TA/20TAS,  
BTSJ20TB, TQBJ20TAS/  
12TA, 2051T, 2026T.

- 1 Ensure Hydraulic oil is at correct levels.**  
Follow individual model owner's manual instructions for maintenance in your owner's manual provided and also available on our webpage at [www.tqbbrands.com.au](http://www.tqbbrands.com.au)

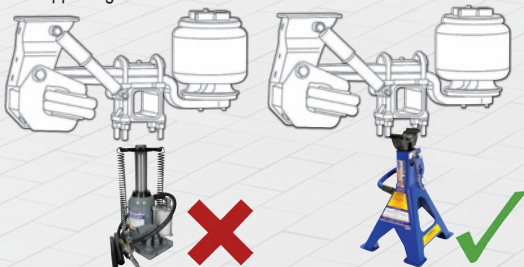


- 2 Regularly lubricate the Air motor and Manual Pump Pivots.**  
Lubrication of the air motor and manual pump pivots, pins, is essential for smooth operation while raising a vehicle.

10ml SAE 32 grade Oil or Air Tool Lubricant.



- 3 Never use bottle jack for supporting loads.**  
To ensure long life of the hydraulic lift ram seals, a load must not be supported above the fully lowered position. Once vehicle is raised it must be supported with a load appropriate vehicle stand with the jack lowered and not supporting load.



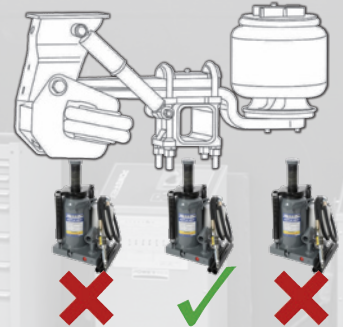
- 4 Use the available screw extension or solid extension inserts where applicable.**

Single piston & multi piston telescopic jacks have their greatest stability from the fully lowered height to 85% of total extended height. Where lowered height of the jack is lower than the load points height from the ground the extension screws & or solid extension inserts should always be used to close the clearance between jack & load point, this also greatly reduces the potential of lateral force.



- 5 Always consult your vehicle manufacturer specifications for the correct lift point.**

Never lift from a suspension pivot or air bag mount plate where these items are designed to travel in an arc causing excess lateral force to the jack throughout its lift cycle.



- 6 Always store in the fully lowered position.**

Correct storage is vital to the longevity of your TQB Brands Air/Hydraulic Bottle jack. Always store the Bottle jack with the ram fully retracted to prevent corrosion and contamination ingress.



- 7 Hydraulic system bleeding.**

During transport it is possible that air can become trapped in the hydraulic system, causing poor lifting performance. Refer to your jack models manual for bleeding instructions.

- 8 Read the user Manual thoroughly and keep a copy easily accessible.**

- 9 Visit our webpage [www.tqbbrands.com.au](http://www.tqbbrands.com.au) for instructional documents & pre-start videos.**