



Product Codes: BTJ60TA, BTJ1025TA, BTJ102550TA, BTJ204060TA, BTJ2550TA, BTJ5080TA, BTJ1530TA, BTJ1530TAM

Periodic maintenance is essential for the efficient operation of Air/Hydraulic Truck Jacks. Lack of lubrication can cause severe wear, premature failure, and or additional strain on the Air Motor/Pump.

We recommend the steps outlined below should be part of a minimum monthly regular service depending on your frequency of use.

Lubrication Instructions

1. Air motors require a minimum of 10 to 20 ml of a suitable lubricant such as SAE 32 Grade Hydraulic Oil or Air Tool Lubricant at weekly intervals dependent on usage where daily/constant use may require lubrication to occur more frequently, please apply directly into the air trigger mechanism air supply coupling.

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- 2. Rear "non load bearing wheels" and axles should be lubricated with a Light Bearing Grease or 30/40W Machine Oil to ensure long life, prevent premature wear and provide smooth rotation.
- 3. Lubricate handle socket pivots and positioning locking pin with a light Bearing Grease to provide smooth operation from vertical to horizontal positions.
- 4. Lubricate the locking pin handle assembly with 30/40W Machine Oil.



At This Point your Borum Air/Hydraulic Truck Jack should be ready for service.







