

# TIM-730 & TIM-730P

Prepared by:

**American Lubrication Equipment Corporation**

## Assembly

- Assemble TIM-401 Drum Dolly.

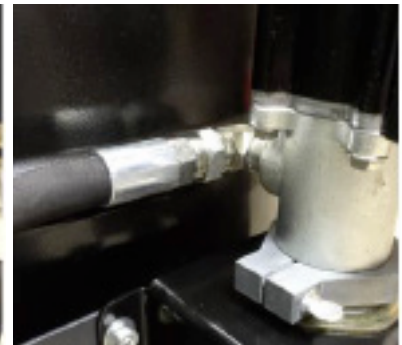
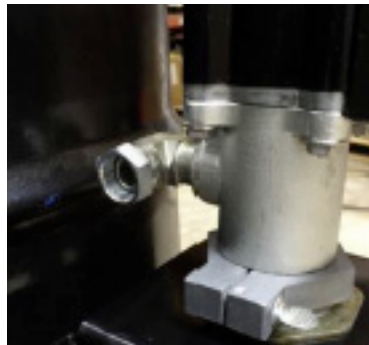
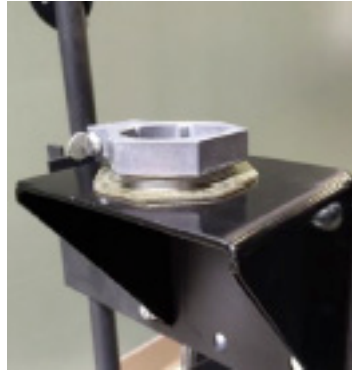


- Attach TIM-460-A bracket to vertical plate on drum handle using four (4) 1/4" bolts and nuts (Bag labeled TIM-730-HDWR). Be sure bolt heads are on drum side of plate to avoid puncturing drum.



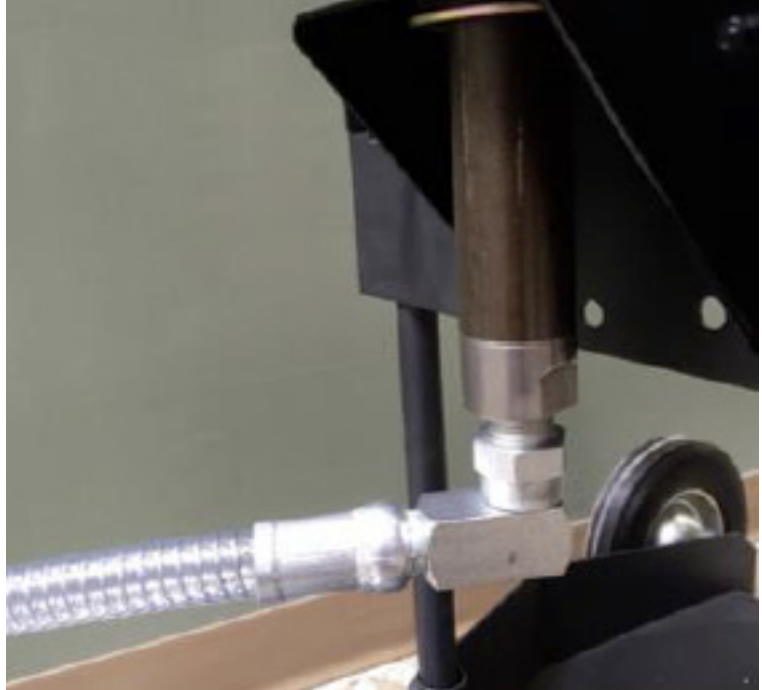
## Assembly

- Screw 2" Bung Adapter into top hole of TIM-460-A bracket
- Insert 3:1 pump into bung adapter and tighten
- Screw 1/2" x 90° fitting into the pump outlet. This fitting must be taped, and pipe doped.
- Screw and tighten 1/2" x 8' hose into 90° fitting above. This fitting must be taped, and pipe doped.



## Assembly

- Screw and tighten 3/4" 90° swivel end of TIM-730-1 suction hose into pump inlet. This fitting must be taped, and pipe doped.



- Attach the suction hose with the camlock (F) to the downtube camlock (M)



## Assembly

### Setting up the regulator

Make sure you collect the following,

- Pressure gauge (attached to face of regulator)
- 1/4 male fitting (attached to the “IN” fill port on regulator)
- 1/4 Female coupler (to be attached to the hose)
- 1/4 Coupler
- Air hose (5’ length)



Make sure you identify your position of the regulators

IN - Connection comes from compressor

OUT - Feeds the pump





## Assembly

- Attach 1/4" coupler



- Thread on the regulator to the 1/4 coupler



## Assembly

Complete assembly



If you have any questions or concerns, please contact us at  
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