

**RPM-3-TM1 | RPM-3-TM2**  
**RPM-3-TM3 | RPM-5-TM1**  
**RPM-5-TM2 | RPM-5-TM3**

Prepared by:

American Lubrication Equipment Corporation

### Adjusting the Reel Arm

Because the Reel arm comes pre-installed with the position of the arm opposite of the plate, you will need to re-position the location of the arm

- Pull the hose a few feet to create a lockout
- Take and remove the four bolts in the arm in the image
- Rotate the position of the arm  
Place all four bolts back in and tighten up with wrench



### Tank Position

When setting up the tank make sure the drain port is facing toward you to represents the “Front” of the tank.

This will allow you to position the mounting plate correctly during installation



## Assembly

Place the 6" Center mount with open hole on opening

- For the RPM 3 setup you will have a two-hole center cap



Place mounting plate on top and adjust railing for fitment



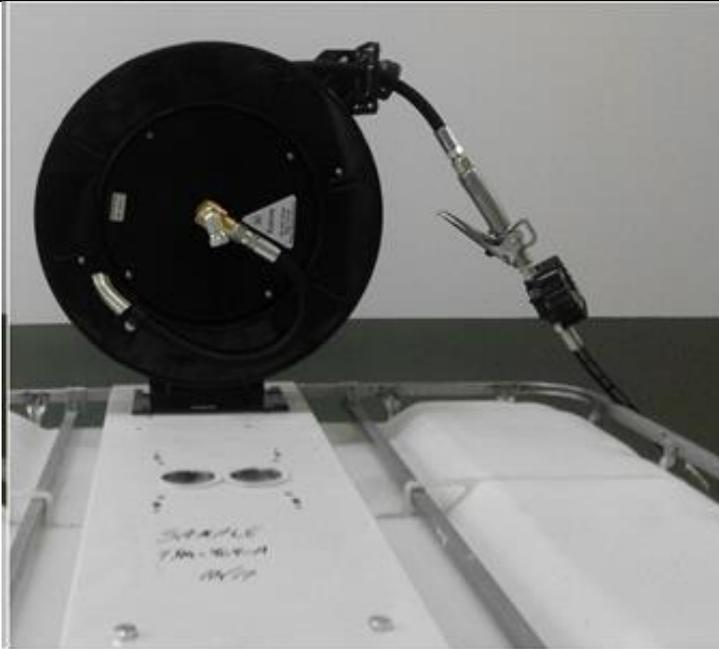
Insert the foam in the underside of the mounting plate

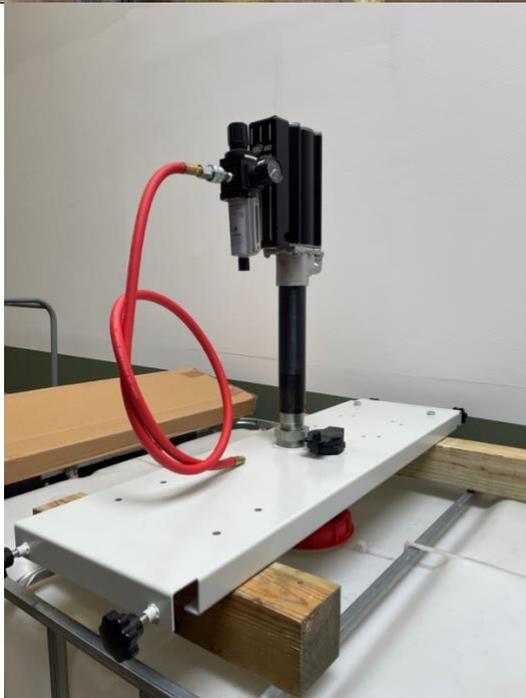


Slide the reel on the bracket, use the hardware to secure the reel to the bracket



Make sure your reel is facing the front of the tank



<p>- Thread the fill tube to the fill cap</p>	
<p>Apply Teflon and Gasoila to the connections</p> <p>Attach the downtube to the bottom of the pump</p>	
<p>Slide the pump behind the fill connection,</p>	

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Apply Teflon and Gasoila to the 90-degree connection, straight connector, and quick connection, once tightened make sure to face the connection upward

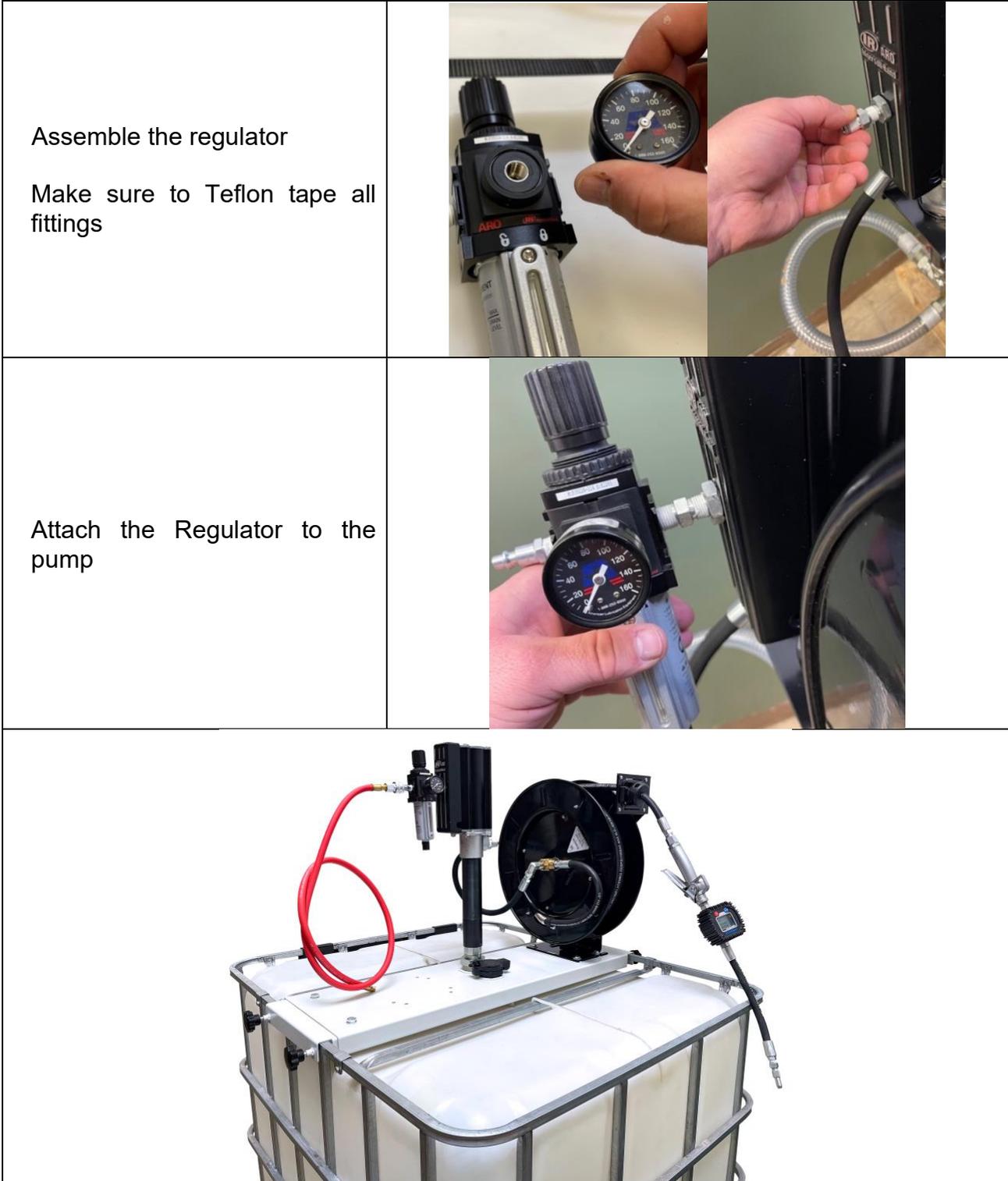


On the side of the reel, Apply Teflon and Gasoila to the 90-degree connection and when tighten make sure the connection is upward



With the connection hose Apply Teflon and Gasoila to the quick connect (TIM-179) and attach the connector to the 2 feet oil connection hose.





If you have any question or concerns, please contact us at [Customerservice@americanlube.com](mailto:Customerservice@americanlube.com)

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