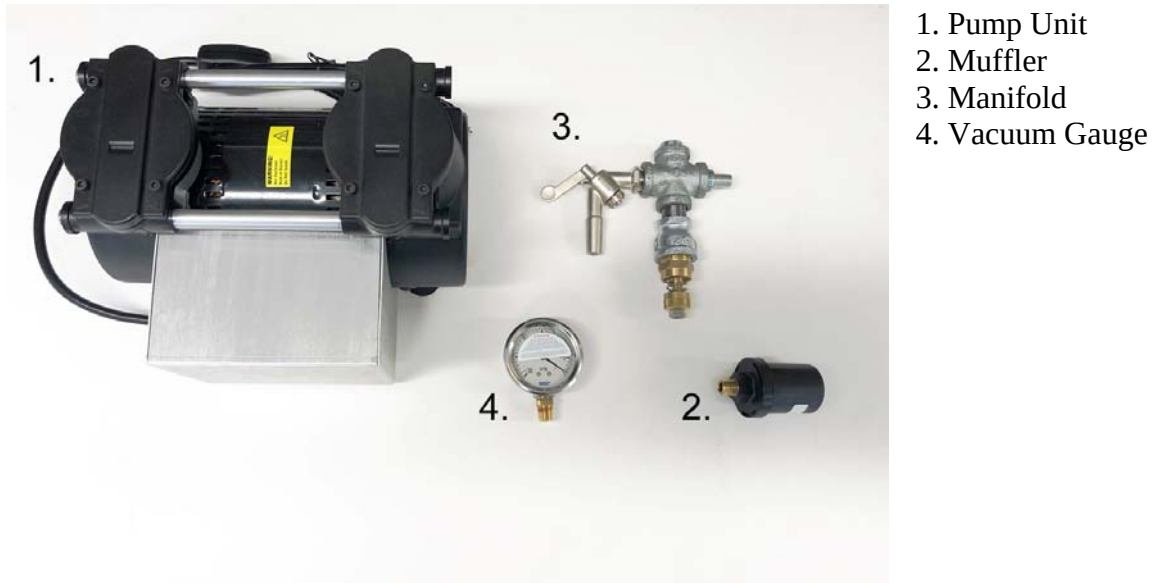


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Assembling Your New 3/4HP Milker

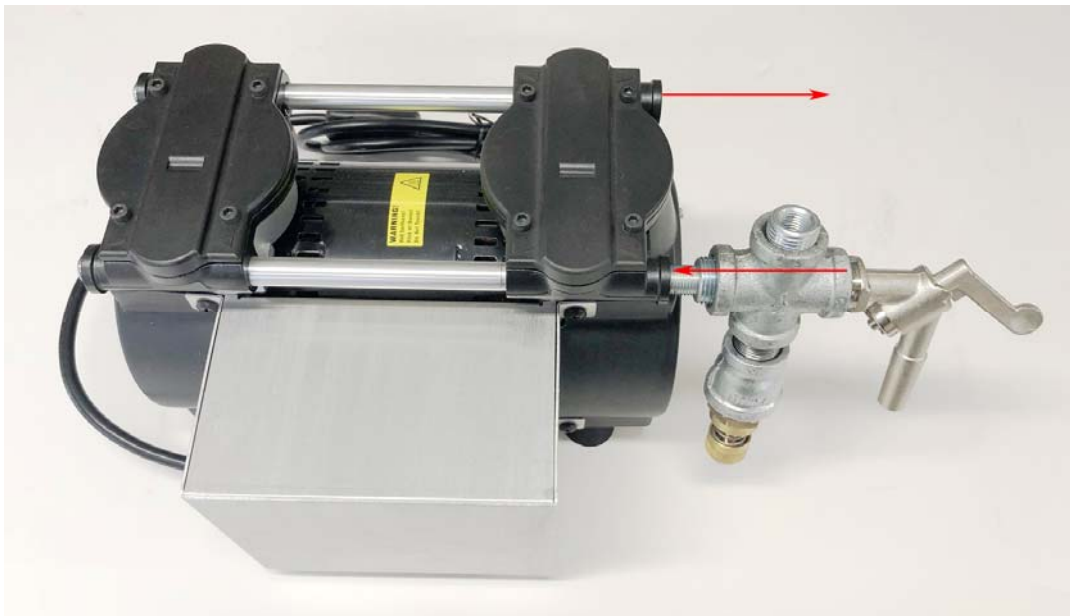
Unpacking your unit you should have the following parts:



Rotate the pump so that the metal box is facing towards you (as seen in the picture above).

Installing the Manifold:

- Screw the manifold into the inlet of the pump until it is hand tight. Please note the inlet is the port that is closest to you when the pump is positioned as seen below:



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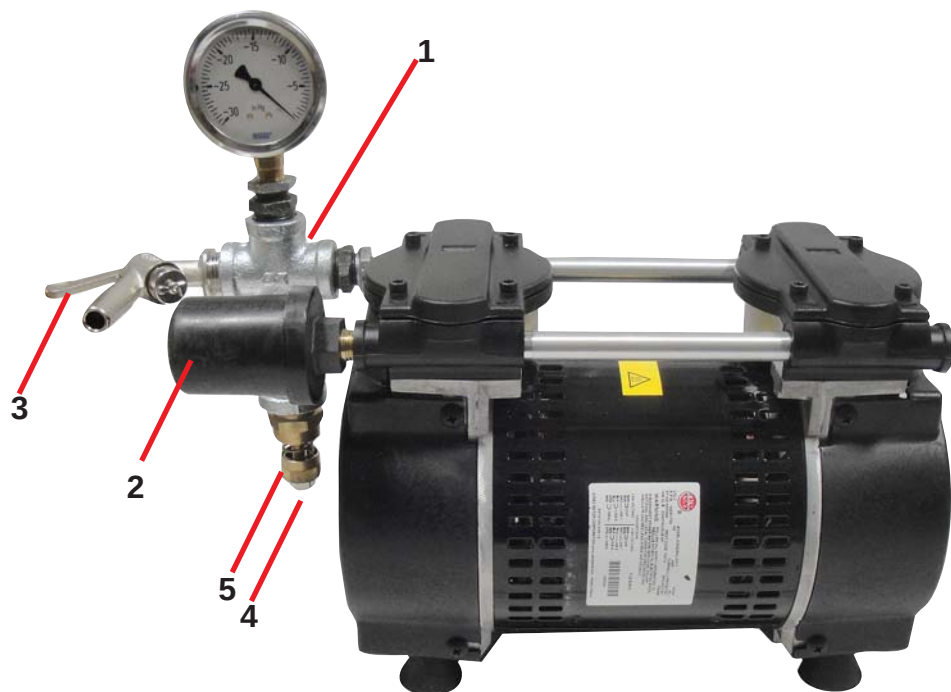
Installing Vacuum Gauge:

- Using the top part of the manifold we just installed, screw the vacuum gauge in until hand tight.
- Once tightened down, flip the yellow lever on the top of the gauge from the close position to the open position.



Finally, install the muffler onto the outlet of the pump.

Thank you for your purchase from Parts Dept, if you have any questions regarding assembly or operating your pump please reach out to our technical department at 800-245-8222 or by emailing us at sales@partsdeptonline.com.



3/4HP 42000 Pump

Upon receiving the unit check if there is any visible damage to pump, motor etc... If there is any damage do not attempt to run the unit! Call 800-245-8222 for assistance.

Preparing to run. All milkers are ran and tested before shipping to you and are set at 12"-13" of vacuum. The following checks should be made before operating the system for the first time and as a monthly system check.

Attaching The muffler and gauge assembly

1. Screw the gauge assembly in to the port which has the arrow pointing toward the pump
2. Screw the muffler into the port which has the arrow facing away from the pump.

Adjusting the pressure

If the parts are in the correct ports when you start the pump the gauge will read around 12" when the lever is closed. To adjust the pressure simply close the lever(#3) loosen the 1/2" locknut (#4) and turn the brass collar(#5) by hand then tighten the locknut again.