

Service Bulletin

This bulletin addresses the valve stem positioning on the suction (switching) valve.

Subject: Intuition Suction (Switching) Valve Stem Position

Models: Frymaster Intuition Fryers

9/11/2026

The Intuition fryer has a 3-way suction/switching valve that allows oil to move to/from the frypot, to/from the filter pan or to/from the JIB depending on the direction of the pump. The suction/switching valve is located above the filter pan (see Figures 1 & 2).

If the valve stem isn't oriented correctly, the oil will not return from the proper source of the function.

To check the valve stem position:

1. Loosen the Allen screws attaching the square gray actuator to the valve stem.
2. Remove the gray square actuator (noting the orientation of the actuator).
3. Ensure the "L" on the top of the valve stem is oriented towards the top right corner of the valve, (front) towards the filter pan pickup of the fryer as shown in Figure 3. If not, carefully rotate the stem to match Figure 3.
4. Reset power to the entire fryer allowing the actuator to reach home position.
5. Reattach the actuator, ensuring the Allen screws are securely tightened.

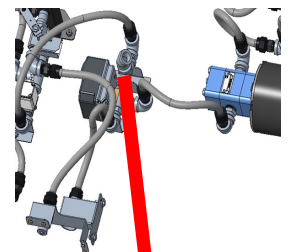


Figure 1

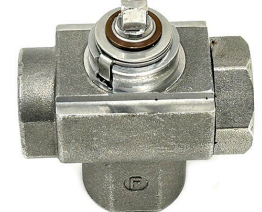


Figure 2



"L" should be oriented as shown in top right corner

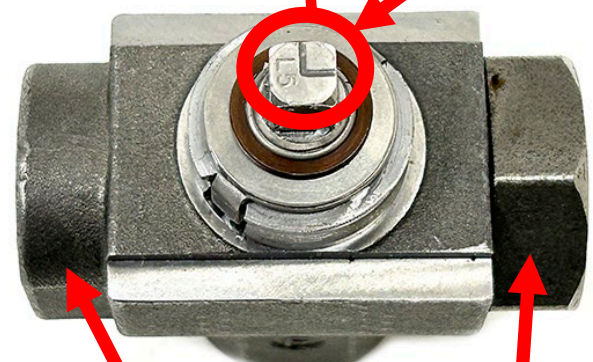


Figure 3

REAR
(JIB Pickup Tube)

FRONT
(Filter Pan
Pick Up Tube)