



Tank Re-Pressurization Procedure

If you are only able to draw a little bit of water out of your system before the pressure drops, follow the procedure outlined below.

Your tank:



Schrader (air) valve w/ cap -
Unscrew cap to access valve.

Instructions:

1. Turn off the incoming water to the unit.
2. Turn on the reverse osmosis water and let the water drain out.
3. Once the water stops, you should check your tank by lifting the tank and shaking it to see if there is any water left in the tank
4. Unscrew the cover from the Schrader Valve.
5. Make sure the reverse osmosis faucet is still on
6. Attach an air pump to the Schrader valve and slowly add air to the tank, allowing water to drain from the reverse osmosis faucet.
7. After all the water is out of the tank, you will need to set the pressure to 7-9psi
8. Once you set your pressure, follow the start-up procedure listed in the manual.
9. If you are hooked to your ice maker or refrigerator you will want to make sure you have the water to those units turned off in order to get the tank to pressurize and to fill.

Please Note:

If you see any cloudiness to your reverse osmosis water or water coming out of the Schrader valve, that is an indication that the air bladder in the tank has ruptured and you will need to replace your tank.

Frequently Asked Questions:

1. What do I need in order to check the pressure in a tank?
 - a. Use a tire pressure gauge. Make sure the gauge is sensitive to 5 psi
2. Can I use an air compressor to increase the air pressure in the tank?
 - a. Yes
3. I have lost my manual and don't know the start-up procedure
 - a. You can download a copy of your manual at <http://www.wattspremier.com>