

Adding Air to the Reverse Osmosis Storage Tank

Before you begin, you will need: tire pressure gauge and either a bicycle air pump or a pressurized air supply tank.

1. Lift handle on RO faucet and leave in open position.
2. Locate air valve on the bottom of the white storage tank.
3. Add air a little at a time with a tire pump, to force water from tank.
4. Water will discharge from tank until empty.
5. Check air pressure with a pressure gauge, add or release air until it is at 7 lb.
6. Close faucet handle.
7. Tank will repressurize to correct pressure.

If you are unsuccessful after this procedure, it might be that your tank will need to be re-sealed by our technician. If needed, please call to arrange for a service call.