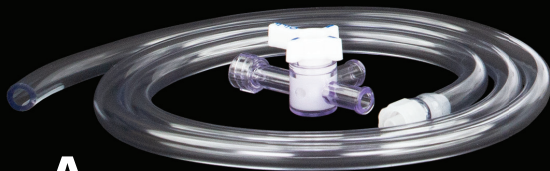


How to Connect the Promolife Flowmeter to O2 Unit



www.promolife.com
888-742-3404

FLOWMETER



A



B

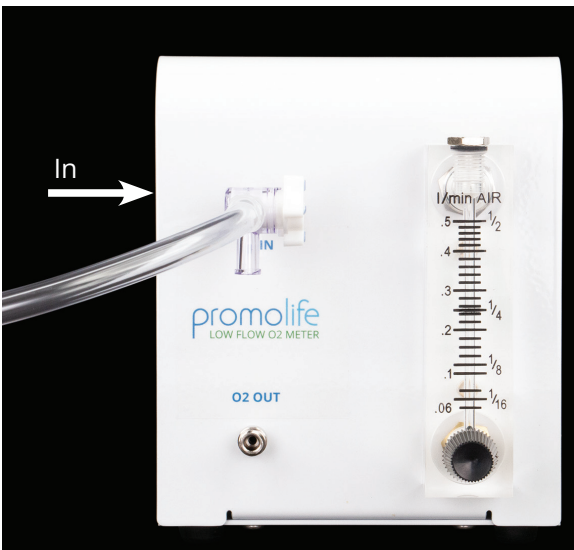
- A)** ♦ Oxygen Tubing with male Luer lock connector
♦ 3 Way Stopcock
(Connects to Oxygen Concentrator/Tank Regulator and Oxygen In on Flowmeter)
- B)** ♦ Oxygen Tubing with male Luer lock connector on both ends
(Connects to Ozone Generator and Oxygen Out on Flowmeter)



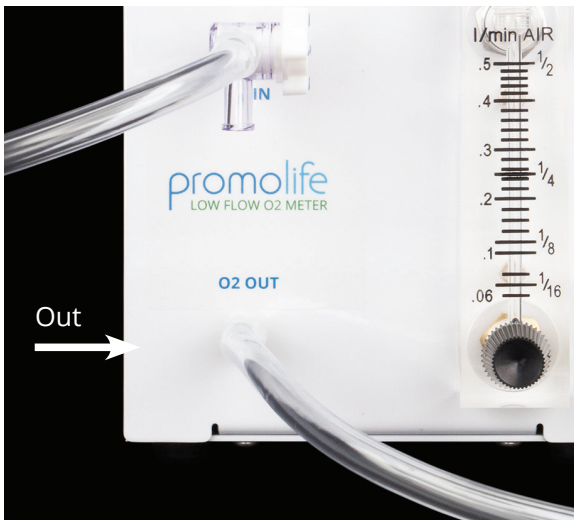
Step 1. Connect Oxygen Tubing to Concentrator or Oxygen Tank using contents from Package **A**.



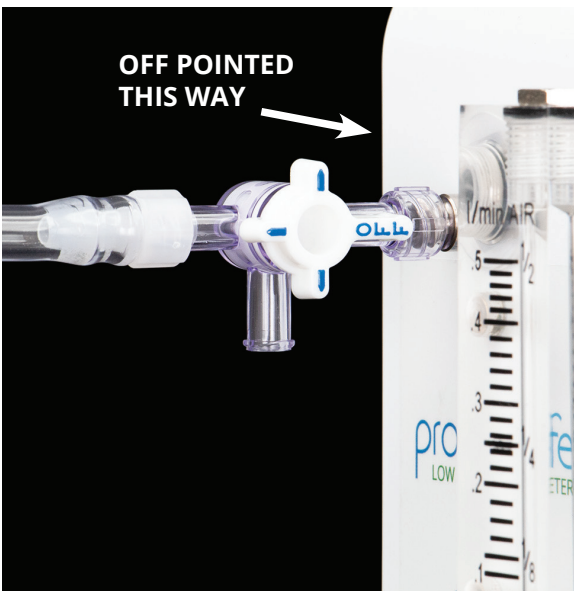
Step 2. Connect 3-way stopcock to O2 In port on Flowmeter by turning in a clockwise motion.



Step 3. Connect the other end of Oxygen Tubing (A) with the Luer lock connector to the end to the horizontal port on the 3-way stopcock.



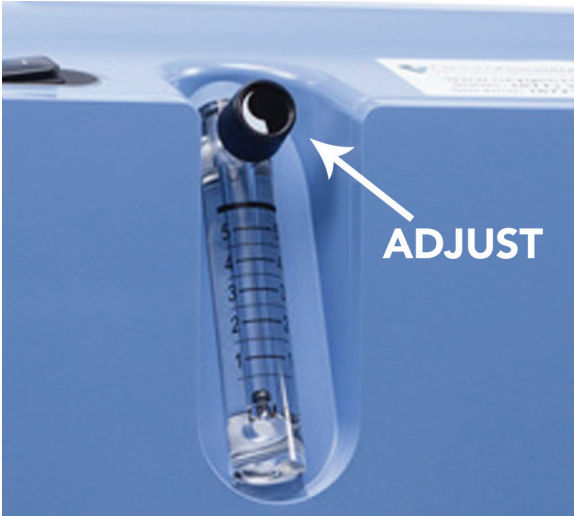
Step 4. Connect one end of the Oxygen Tubing with a male Luer lock to the Out port of Flowmeter and the other end to the Oxygen In of the Ozone Generator. Use Package **B**.



Step 5. Confirm that the valve of the Stopcock has Off pointed toward the Flowmeter.



Step 6. Turn on the Oxygen Concentrator to max flow for up to 5 minutes. For a 5 LPM unit, this is 5 LPM. For a 10 LPM unit, this is 10 LPM. Do not set above the 5 or 10 mark.



Step 7. Adjust flow rate on the Concentrator to 2 LPM.



Step 8. Turn the stopcock dial so the Off position is pointed toward the other arm of the stopcock.



Step 9. Adjust the Flowmeter to the desired low flow setting.



FINISHED

Note: If you want to direct oxygen to a high flow application and bypass the Flowmeter, attach tubing for that application to the vertical arm and make sure the stopcock is in this position. You will need an additional male Luer lock fitting to do this.

