

Continuous Flow Adjustment Procedures

.050" Hex Key

To adjust the continuous flow rate on the LOTUS[®] electronic oxygen conserver:

1. While connected to a cylinder, change the unit to continuous flow mode by flipping the switch on the underside of the device.
2. Locate the adjustment valve beneath the slot near the continuous flow lever. [Fig. A]
3. Attach a flow meter to the outlet port of the device. [Fig. B]
4. Using the .050" hex key attached above, adjust the screw until the desired flow rate between 0.5 and 6 lpm registers on the flow meter. Turning counterclockwise will increase the flow and turning clockwise will decrease the flow.

👉 **NOTE: Due to the varying accuracy of flow meters, we recommend the continuous flow be set at no less than 0.5 lpm.**

👉 **NOTE: The unit is factory preset to 2 lpm. If a continuous flow of 2 lpm is desired, no adjustment is necessary.**

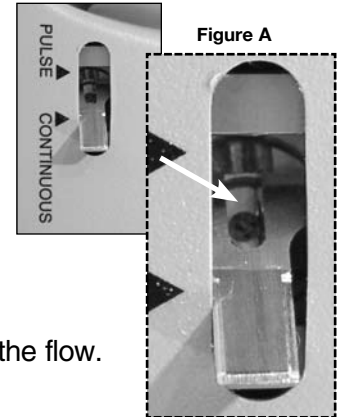


Figure B