

# Liter Meter

## Technical Bulletin

Please read and follow the instruction for use prior to using the Liter Meter.

### Description

Salter Labs Liter Meter is a small, lightweight device used to quickly verify the flow of gas from oxygen concentrators, gas regulators, air compressors and flow meters. It is easy to read and simple to use.

The Liter Meter helps to verify that oxygen equipment is accurately dispensing proper amounts of gas flow. The Liter Meter does not test the quality or purity of the gas being measured.

The device is intended to be used with patients who have a prescription for oxygen therapy in the home, extended care facilities and hospital environments.

Available in three configurations.:

- #1271 for a flow rate range of 0 to 2.5 LPM
- #1272 for a flow rate range of 0 to 8 LPM
- #1273 for a flow rate range of 6 to 15 LPM

### Directions for Use

1. Connect the oxygen supply tubing to the bottom of the Liter Meter.
2. Hold the Liter Meter in an upright vertical position.
3. Locate the center of the ball. This indicates the measured flow rate.
4. Remove liter meter and store in a clean, dry place.
5. To clean, use a damp cloth to wipe down the surface. Use water with a mild detergent. Do not immerse in liquid or spray the device.

Note: If moisture or debris gets inside Liter Meter, it may affect the accuracy of the device.

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