

Medical Flow

Medical Flowmeters

Harris Flowmeters feature an integrated one-piece design with well defined calibrations which accurately measure flow.

Features include - Wt. 0.4kg

- ▶ Precision engineered
- ▶ Pressure compensated design accurately measures flow
- ▶ Soft seating valve to ensure on/off function
- ▶ Easy to read
- ▶ Scratch resistant
- ▶ Virtually unbreakable transparent cover tube
- ▶ Handwheel grip is designed to be easily operated with gloves
- ▶ Colour coded handwheel
- ▶ Complies to AS 3840.1-1998



86615LOX

86615LOX Oxygen flowmeter 0-15LPM

86515LAIR Air flowmeter 0-15LPM

Model 1500

The model 1500 is an oxygen regulator designed for the home healthcare, hospital and pediatric application.

Features include - Wt. 360grams

- ▶ Lightweight aluminium body with brass internal components
- ▶ Precise dial-in flow control
- ▶ Permanent laser etch markings
- ▶ Sintered inlet filter for safety and regulator life
- ▶ Barb outlet
- ▶ 1.4" diameter gauge with protective boot
- ▶ Conforms to CGA E8 and ASTM G175

3500339 0-8LPM with Yoke inlet and Barb outlet
ranges: .5, 1, 1.5, 2, 2.5, 3, 4, 5, 6, 8

3500340 0-8LPM with Bull Nose and Barb outlet ranges as above

3500343 0-15LPM with Yoke inlet and Barb outlet
ranges: .5, 1, 1.5, 2, 3, 4, 6, 8, 10, 15

3500347 0-1LPM Pediatric Yoke inlet and Barb outlet
ranges: 1/32, 1/16, 1/8, 1/4, 3/8, 1/2, 5/8, 3/5, 7/8, 1

4309618 Electronic oxygen conserving device which saves gas (up to 7:1 ratio) by not delivering during the latter part of inhalation. No photo available at time of printing

4309619 Single Lumen tubing

4309633 Supply tubing, 7ft

