

STANDARD MEDICAL REGULATOR

Regulator & Flowmeter Air 0-4lpm

PRODUCT CODE

R1600-4A



✓ 138 bar

✓ 4 bar

✓ 0-4Lpm

SPECIFICATION

- Medical Air
- Brass Chrome Plated Body
- NOT MRI Conditional
- Bullnose Cylinder Fitting (Compatible with UK Size F & G Medical Air Cylinders)
- 138 bar maximum inlet pressure
- Pre-Set 4 bar output pressure
- High Pressure Cylinder Content Gauge
- Complete with Flowmeter:
- Flowmeter Brass Chrome Plated 9/16 UNF
- 3/8" Nut & Liner Connection
- Air Safety Shield & Tubing Nipple
- 0-4Lpm (MA-4)

WEIGHTS AND DIMENSIONS

Weight	1.28 kg
Height	228 mm
Width	183 mm
Depth	76 mm

ACCESSORIES

R1600-4A

SP46 Tubing Nipple female 9/16 UNF (White for O2)

IS1174 Oxygen Connecting Tube (1.8m)

BS110 Bullnose O' Ring Standard Type (each)

OVERVIEW

Oxylitre's range of Standard Medical Regulators, have been designed with the end user in mind. Our Standard Range have a long and exemplary history, simple to use, reliable and extremely functional, our Standard Regulators offer high performance with durability engineered in to the robust design.

Oxylitre's Standard Medical Regulators are dependable and easy to maintain, with a long service life and a 7 year warranty.

Morton House, Skerton Road, Old Trafford, Manchester M16 0WJ, United Kingdom

+44 (0)161 872 6322 • sales@oxylitre.co.uk • service@oxylitre.co.uk • [oxylitre.co.uk](https://www.oxylitre.co.uk)

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