

STANDARD MEDICAL PIPELINE FLOWMETER

Standard Twin 'Y' Configuration Flowmeters Oxygen 0-15lpm Twin "Y" Configuration Flowmeter 1x Oxygen 0-15Lpm & 1x Oxygen 0-4lpm

PRODUCT CODE

F1623



✓ 4 bar

✓ 0-15Lpm

SPECIFICATION

- OXYGEN
- Brass Chrome Plated Body
- NOT MRI Conditional
- 9/16 UNF Fitting
- "Y" Configuration Twin Mounting Block to British Standard Probe
- 4 bar nominal pressure
- BS Colour Fine adjustment Control
- Tubing Nipple
- 0-15Lpm + 0-4Lpm (O₂)

WEIGHTS AND DIMENSIONS

Weight	0.68 kg
Height	204 mm
Width	208 mm
Depth	155 mm

ACCESSORIES

F1623

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

H110 Humidifier (Bubble Type) Autoclavable 250ml Bottle

IS1174 Oxygen Connecting Tube (1.8m)

SKF6-02 5 Year Service Pack

OVERVIEW

Designed around the needs of Healthcare and Emergency Service Providers, Oxylitre's range of Standard Medical Pipeline Flowmeters are the Flowmeter of choice for delivering flexible solutions. Our Standard Medical Pipeline Flowmeter Range have a long and exemplary history, simple to use, reliable and extremely functional, our Standard Medical Pipeline Flowmeters offer high performance with durability engineered in to the robust design.

Oxylitre's range of Standard Medical Pipeline Flowmeters are dependable, extremely 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)

Oxylitre Holdings Limited · Registered in the United Kingdom · Reg No. 11095954 · VAT No. GB 146 6892 29
MHRA Registration No. 7118 · EUDAMED SRN GB-MF-000021789 · © Oxylitre Holdings Limited 2026. All rights reserved.

