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TECHNICAL SPECIFICATION

- Plated Brass Body
- Polycarbonate Inner and Outer Tube
- Calibrated 0–15 litres per minute
- Inlet Pressure 60 p.s.i. (4 bar)
- 3/8" BSP Coned Connector

1/- 10%

Description	O2	AIR
Flowmeter 0 – 15 Lpm	6501	6502
Flowmeter with B.S. Mk 4 Probe	6505	6506
Twin Flowmeter on Back Bar	6550	6551
Twin Flowmeter on Back Bar and Probe	6555	6556
Indirect Rail Fitting Assembly	6610	6611
Flow Gauge Flowmeter	6650	–
Flow Gauge Flowmeter with Probe	6651	–

ACCESSORIES

Plastic Flowmeter Tailpipe	6600
Nebuliser Adaptor	6601
O2 Tubing (for connection to Tailpipe)	6602
O2 Therapy Face Mask	6603
Twin Back Bar	6570
Humidifier	6741
Twin Schrader (Splitter) – O2	6111 (Other Gasses Available)

SPARES

Tube Assembly	6460
Flowmeter Knob	6461
Inlet and Nut	6463

OTHER GASES AND SPARES AVAILABLE ON REQUEST

THERAPY EQUIPMENT LTD
 UNIT 1, CRANBOURNE AVENUE
 CRANBOURNE INDUSTRIAL ESTATE
 POTTERS BAR, HERTS. EN6 3JN



TEL: 01707 652270
FAX: 01707 652622

TT 72



VIAMED



ATTN: CHRIS MUNN

THERAPY EQUIPMENT

FROM:- VIAMED

FAX NO:- 7351

DATE:- 2ND NOVEMBER 1993

Dear Chris

The Department Of Health have raised the question of the accuracy of the Flowmeters on the Resuscitator.

Can you help me?

Kind regards

J.P. Dwyer

John S Lamb
Director

DEFINED Accuracy

± 5% OF FULL SCALE

TUBE = GLASS

Float = RUBY.

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TECHNICAL SPECIFICATION

- Plated Brass Body
- Calibrated Glass Tube
- Ruby Float
- Inlet Pressure 60 p.s.i. (4 bar)
- 3/8" BSP Coned Connector

Description	0-2.5L	0-500cc	0-250cc
Flowmeter	6586	6582	6588
Flowmeter with B.S. Mk 4 Probe	6587	6583	6589
Twin Flowmeter on Back Bar	6593	6591	6595
Twin Flowmeter on Back Bar and Probe	6594	6592	6596
Twin Flowmeter – Rail Mounted	6634	6633	6635

DIAL-A-FLOW TYPE

0-4.0 Lpm

Calibrated to flow at 125cc/250cc/500cc/750cc/
1.0/1.5/2.0/2.5/3.0/3.5/4.0 Lpm

Description	0-4 Lpm
Dial-A-Flow Flowmeter	6580
Dial-A-Flow Flowmeter and Probe	6585

ACCESSORIES

Plastic Flowmeter Tailpipe	6600
Nebuliser Adaptor	6601
O2 Tubing (for connection to Tailpipe)	6602
O2 Therapy Face Mask	6603
Twin Back Bar	6570

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VIAMED



FAX

Fax No. DL / 196 / 8419
Company ??
To Pat
Co Fax No. 01376 501589
Co Tel No. 01376 500595

From Derek Lamb
VIAMED Ltd
Date 21/07/97
Subject : Elbow Connector
No. Pages 1

Dear Pat

I have given your phone number by Therapy Equipment. I do not how ever have any other details of your company.

Can you give me a quote for a right angled connetor.

P/N: S2020 - 1/8"
1/8 Male - 1/8 Female Elbow

Qty 50 and 100

Thankyou for your assistance

FAXED

Yours,

Derek Lamb



Viamed Limited, 15 Station Road, Cross Hills,
Keighley, West Yorkshire BD20 7DT
Tel: +44 (0) 1535 634542/636757 Fax: +44 (0) 1535 635582
Registration No. 1291765 in England