



UK Manufacturer of Medical Products

- Regulators
- P/L Flowmeters
- P/L Suction Controllers
- Electrical Suction
- Battery Suction
- Injector Suction
- Hose Assemblies
- Pipeline Accessories
- Entonox® Demand (pain relief)
- Oxygen Demand Units
- In-House Repair/Service
- On-Site Repair/Service (UK)



PRODUCT GUIDE
1961/60

Oxylitre

MAKES THE DIFFERENCE
Established 1961

INTRODUCTION

THE DIFFERENCE STARTS HERE...

INNOVATION

Oxylitre manufacture, supply and maintain the widest range of high quality Oxygen, Suction and Entonox® therapy equipment. Equipment that offers unrivalled standards of design and engineered technology that provides hospital and emergency (EMS) services the world over with flexible effective solutions when they are required.

RELIABILITY

Every component of every piece of equipment we supply is engineered to provide maximum operational reliability and is designed to deliver throughout its life, with the same dependable performance as the day it was first commissioned.

WARRANTY

All Oxylitre manufactured products carry a 7 year manufacturers warranty.

All Oxylitre hose assemblies carry a 5 year warranty.

All rechargeable batteries carry a 1 year warranty.

All services and repairs carry a 3 month warranty.

All other manufacturers' products supplied by Oxylitre carry the original manufacturer's warranty period.

PERFORMANCE

Oxylitre's range of Oxygen, Suction and Entonox® equipment brings to the Healthcare market a unique combination of precision and performance together with cost-effective proven technology.

SUPPORT

Oxylitre's high quality equipment is complemented by a wide range of services including technical and emergency support, installation, system design, consultancy, in-house training, in-house repairs and on-site servicing.

When you select Oxylitre you can have the confidence that you are specifying technology that is designed specifically for your service and matched by a responsive flexible service that has been developed around your needs.

HOSPITALS



CLINICS



EMERGENCY SERVICES



IN-HOUSE OR ON-SITE REPAIR & SERVICE FACILITIES

When you choose Oxylitre Medical Services, your choice brings you much more than efficient reliable technology, it brings you complete peace of mind. The name Oxylitre means you can have confidence, not only in the performance of the equipment but in the company's efforts to give you complete satisfaction with the levels and the quality of service you require.

OXYLITRE SERVICES

Oxylitre Medical Services provides a comprehensive range of service options for customers within the UK all supported by fully trained field engineers and backed by the expertise of Oxylitre's Technical Support personnel.

- On-site quarterly, half yearly or annual service contracts
- On-site or in-house maintenance agreements
- On-site or in-house repair facilities
- Priority emergency call-out options
- All equipment serviced to current standards
- Planned preventative maintenance programs
- Other manufacturers products repaired & serviced

Substantial investment by Oxylitre in both product development and engineering support services guarantees that the company is always one step ahead. On a day-to-day basis that means healthcare personnel can always place their faith in Oxylitre's lifesaving equipment and services. From a business perspective, it means Oxylitre is the only choice for reliable, cost effective solutions.

NATIONAL REPAIR & SERVICE CONTACT DETAILS: (UK only)

REPAIRS: (in our factory)

Tel: 0161-872-6322

E-mail: sales@oxylitre.co.uk

SERVICE & REPAIR: (on-site)

Tel: 0161-872-6322

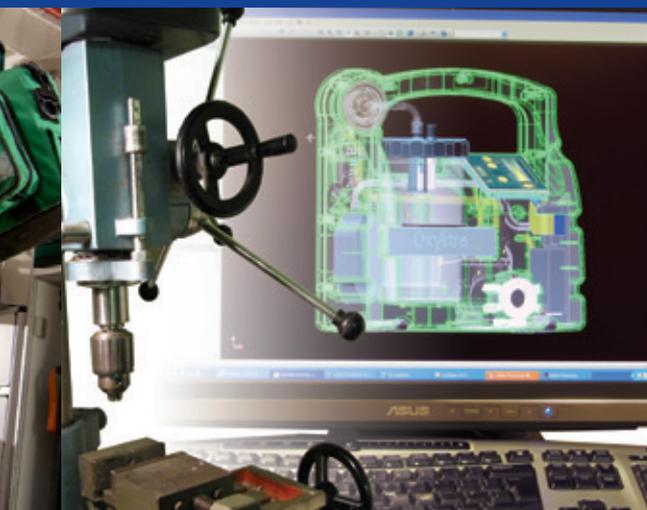
Email: service@oxylitre.co.uk

Fax for both: 0161-848-7914

For ALL contact details please see rear cover

Oxylitre

IN-HOUSE RESEARCH AND DEVELOPMENT



IN HOUSE MANUFACTURING



IN-HOUSE & ON-SITE REPAIR/SERVICE



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Other Information & Services Available, please see our contact information on the rear cover
or visit our website: www.oxylitre.co.uk

Ambulance Piped Gas Systems & Equipment - On-Site Service/Repair (PPM Contracts etc, UK Only)
- Factory Service/Repair of Products (UK Only) - Spare Parts & Service Kits
- Service Training - User Instructions - Warranty Information

MEDICAL REGULATORS (Standard)

For use up to **138 Bar (2000 Psi) Cylinders ONLY**

STANDARD REGULATOR & FLOWMETER BN



R1600

- Bullnose Cylinder Fitting
- Brass Chrome Plated Body
- Pre-Set 4Bar
- HP Gauge
- Flowmeter: Various Flow Rate

R1600	Oxygen 0 to 15Lpm
R1600-4	Oxygen 0 to 4Lpm
R1600-4A	Air 0 to 4Lpm
R1600A	Air 0 to 15Lpm
R1600H	O ₂ + Humidifier 0 to 15Lpm
R1600-C3	CO ₂ 0 to 3Lpm
R1600-C12	CO ₂ 0 to 12Lpm
R1600HEL	Heliox 0 to 8Lpm

STANDARD REGULATOR & FLOWMETER PI



R16005

- Pin-Index Cylinder Fitting
- Brass Chrome Plated Body
- Pre-Set 4Bar
- HP Gauge
- Flowmeter: Various Flow Rate

R16005	Oxygen 0 to 15Lpm
R16005-4	Oxygen 0 to 4Lpm
R1600A5	Air 0 to 15Lpm
R1600-C35	CO ₂ 0 to 3Lpm
R1600-C125	CO ₂ 0 to 12Lpm

STANDARD REGULATOR TWIN GAUGE BN



R1500

- Bullnose Cylinder Fitting
- Brass Chrome Plated Body
- Pre-Set 4Bar
- HP Gauge
- Flow Gauge: 0 to 15Lpm

R1500	Oxygen 0 to 15Lpm
R1500A	Air 0 to 15Lpm

STANDARD REGULATOR TWIN GAUGE PI



R15005

- Pin-Index Cylinder Fitting
- Brass Chrome Plated Body
- Pre-Set 4Bar
- HP Gauge
- Flow Gauge: 0 to 15Lpm

R15005	Oxygen 0 to 15Lpm
R15005A	Air 0 to 15Lpm

STANDARD REGULATOR BN 3/8bsp OUTLET MALE



R1610

- Bullnose Cylinder Fitting
- Brass Chrome Plated Body
- Pre-Set 4Bar
- HP Gauge
- Outlet 3/8bsp male

R1610	Oxygen
R1610A	Air MA-4
R1610-C	CO ₂ , 11/16 Nut (Tubing Outlet)
R1610N	N ₂ O, 11/16 Nut (Tubing Outlet)

STANDARD REGULATOR PI 3/8bsp OUTLET MALE



R16105

- Pin-Index Cylinder Fitting
- Brass Chrome Plated Body
- Pre-Set 4Bar
- HP Gauge
- Outlet 3/8bsp male

R16105	Oxygen
R16105A	Air MA-4
R16105-C	CO ₂ (Tubing Outlet)
R16105N	N ₂ O, L/H (Tubing Outlet)

FLOWMETER FLOW SETTINGS INFORMATION

TUBE Type Flowmeters have the following flow increments.

O₂ & Air 0 to 15Lpm: 1.0, 1.5, 2.0, 2.5, 3.0, 3.5, 4.0, 4.5, 5.0, 6.0, 7.0, 8.0, 9.0, 10.0, 11.0, 12.0, 13.0, 14.0, 15.0, Flush

O₂ & Air 0 to 4Lpm: 0.5, 1.0, 1.5, 2.0, 2.5, 3.0, 3.5, 4.0, Flush

CO₂ 0 to 12Lpm: 1.0, 2.0, 3.0, 4.0, 5.0, 6.0, 7.0, 8.0, 9.0, 10.0, 11.0, 12.0, Flush

CO₂ 0 to 3Lpm: 0.5, 1.0, 1.5, 2.0, 2.5, 3.0, 3.5, Flush

MEDICAL REGULATORS (Standard)

For use up to **138 Bar (2000 Psi) Cylinders ONLY**

STANDARD REGULATOR BN & SELF SEALING VALVE



R1601

- Bullnose Cylinder Fitting
- Brass Chrome Plated Body
- HP Gauge
- BS Gas Indexed Self Sealing Valve

R1601	Oxygen
R1611	Air MA-7
R1621	Air MA-4
R1601N	N ₂ O, 11/16
R1601V	Oxygen (Vertical)

STANDARD REGULATOR PI & SELF SEALING VALVE



R16015

- Pin-Index Cylinder Fitting
- Brass Chrome Plated Body
- HP Gauge
- BS Gas Indexed Self Sealing Valve

R16015	Oxygen
R16115	Air MA-7
R16215	Air MA-4
R16015N	Nitrous Oxide
R16015/E	Entonox®

STANDARD REGULATOR PRE-SET



R1605

- 11/16 "BODOK" Cylinder Fitting
- Brass Chrome Plated Body
- Pre-Set 4Bar
- 1/8bsp male Outlet (non return)

R1605	Oxygen
R1605N	Nitrous Oxide
R1605L	Oxygen L/H
R1605L-N	N ₂ O, L/H

STANDARD REGULATOR PRE-SET



R16015-BN

- 11/16 BULLNOSE Cylinder Fitting
- Brass Chrome Plated Body
- Pre-Set 4Bar
- 1/8bsp male Outlet (non return)

R1605-BN	Oxygen
R1605N-BN	Nitrous Oxide
R1605L-BN	Oxygen L/H
R1605LN-BN	N ₂ O, L/H

STANDARD REGULATOR CO₂ ADJUSTABLE



R1606

- 14TPI Female Fitting
- Brass Chrome Plated Body
- HP Gauge
- 2nd Stage Regulator & 0 to 15psi Output Gauge
- Fine Adjustable Output Pressure
- Tubing Outlet

R1606	CO ₂
R1606-N2	Nitrogen

STANDARD REGULATOR CO₂ ADJUSTABLE



R16015

- Pin-Index Cylinder Fitting
- Brass Chrome Plated Body
- HP Gauge
- 2nd Stage Regulator & 0 to 15psi Output Gauge
- Fine Adjustable Output Pressure
- Tubing Outlet

R16065	CO ₂
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STANDARD REGULATOR HP TWIN GAUGE BN



R1700

- Bullnose Cylinder Fitting
- Brass Chrome Plated Body
- HP Gauge
- LP Gauge, 0 to 150psi (0-10.35Bar)
- Adjustable Output Pressure
- BS Indexed Self Sealing Valve Outlet

R1700	Air (MA-7)
R1700B	Oxygen
R1700-MA4	Air (MA-4)
R1700A	Air (MA-7) 3/8bsp Outlet
R1700B1	O ₂ , 4Bar (3/8bsp Outlet)
R1700H	Helium (3/8bsp Male Outlet)

STANDARD REGULATOR HP TWIN GAUGE PI



R17005

- Pin-Index Cylinder Fitting
- Brass Chrome Plated Body
- HP Gauge
- LP Gauge, 0 to 150psi (0-10.35Bar)
- Adjustable Output Pressure
- BS Indexed Self Sealing Valve Outlet

R17005	Air (MA-7)
R1700B5	Oxygen
R17005-MA4	Air (MA-4)
R17005A	Air (MA-7) 3/8bsp Outlet
R1700B15	O ₂ , 4Bar (3/8bsp Outlet)

Accessories see page 5

MEDICAL REGULATORS Accessories

ACCESSORIES (for R16-- & R14—type Regulators)



H110	Humidifier (Bubble Type) Autoclavable (250ml)
SP554	Humidifier Adaptor 1/2 BSF x 9/16 UNF
SP45	Tubing Nipple male 1/2 BSF
SP46	Tubing Nipple female 9/16 UNF (WHITE for O ₂)
SP46B	Tubing Nipple female 9/16 UNF (BLACK for AIR)
IS1174	Oxygen Connecting Tube (1.8m)
IS1106	Face Mask, O ₂ Adult
IS1140	Face Mask, O ₂ Paediatric
OX010	PI BODOK Seal (each)
BS110	BN "O" Ring, Std (each)
PC30	PI "O" Ring, Sabre (each)
BS012	BN "O" Ring, Sabre (each)

SERVICE KITS

SK40	Service Kit for R14-- Range of (BN & PI) Regulators
SK60	Service Kit for Oxylitre R16-- Range of (BN & PI) Regulators
SK70	Service Kit for R17-- Range of (BN & PI) Regulators

MEDICAL REGULATORS (Compact)

For use up to **138 Bar (2000 Psi) Cylinders ONLY**

COMPACT REGULATOR & FLOWMETER BN



R1400M

- Bullnose Cylinder Fitting
- Stainless Steel Body
- Pre-Set 4Bar
- HP Gauge (luminous dial)
- Compact Flowmeter Various Flow Rates

R1400	Oxygen, 0 to 15Lpm (Brass F/M)
R1400M	Oxygen, 0 to 15Lpm (Moulded F/M)
R1400A	Air MA-4, 0 to 15Lpm (Brass F/M)
R1400MA	Air MA-4, 0 to 15Lpm (Moulded F/M)
R1400H	Oxygen, 0 to 15Lpm (Brass F/M)
R1400MH	Oxygen, 0 to 15Lpm (Moulded F/M)

COMPACT REGULATOR & FLOWMETER PI



R14005M

- Pin-Index Cylinder Fitting
- Stainless Steel Body
- Pre-Set 4Bar
- HP Gauge (luminous dial)
- Compact Flowmeter Various Flow Rates

R14005	Oxygen, 0 to 15Lpm (Brass F/M)
R14005M	Oxygen, 0 to 15Lpm (Moulded F/M)
R1400A5	Air MA-4, 0 to 15Lpm (Brass F/M)
R1400MA5	Air MA-4, 0 to 15Lpm (Moulded F/M)
R14005H	Oxygen, 0 to 15Lpm (Brass F/M)
R1400M5H	Oxygen, 0 to 15Lpm (Moulded F/M)

COMPACT REGULATOR 3/8bsp OUTLET BN



R1410

- Bullnose Cylinder Fitting
- Stainless Steel Body
- Pre-Set 4Bar
- HP Gauge (luminous dial)
- Outlet 3/8bsp male

R1410	Oxygen
R1410A	Air (MA-4)

COMPACT REGULATOR 3/8bsp OUTLET PI



R14105

- Pin-Index Cylinder Fitting
- Stainless Steel Body
- Pre-Set 4Bar
- HP Gauge (luminous dial)
- Outlet 3/8bsp male

R14105	Oxygen
R14105A	Air (MA-4)

COMPACT REGULATOR BN & SELF SEALING VALVE



R1401

- Bullnose Cylinder Fitting
- Stainless Steel Body
- Pre-Set 4Bar
- HP Gauge (luminous dial)
- BS Gas Indexed Self Sealing Valve

R1401	Oxygen
R1401L/H	Oxygen(left hand s/s/v)
R1421	Air (MA-4)

COMPACT REGULATOR PI & SELF SEALING VALVE



R14015

- Pin-Index Cylinder Fitting
- Stainless Steel Body
- Pre-Set 4Bar
- HP Gauge (luminous dial)
- BS Gas Indexed Self Sealing Valve

R14015	Oxygen
R14215	Air (MA-4)
R14015/E	Entonox®

FLOWMETER FLOW SETTINGS INFORMATION

TUBE Type Flowmeters have the following flow increments.

O₂ & Air 0 to 15Lpm: 1.0, 1.5, 2.0, 2.5, 3.0, 4.0, 5.0, 6.0, 7.0, 8.0, 9.0, 10.0, 11.0, 12.0, 13.0, 14.0, 15.0, Flush

O₂ & Air 0 to 4Lpm: 0.5, 1.0, 2.0, 2.5, 3.0, 3.5, 4.0, Flush

The letter **M** in a code denotes Compact Flowmeters used in that product.

Important Note:
The regulators on pages 6 & 7 are **ONLY** for use with **138Bar (2000Psi) Cylinders.**
Please check before ordering.

Accessories see page 5

MEDICAL REGULATORS (Compact)

For use up to **138 Bar (2000 Psi) Cylinders ONLY**

COMPACT SELECT-A-FLOW REGULATOR BN



R1403

- Bullnose Cylinder Fitting
- Stainless Steel Body
- Pre-Set 4Bar
- HP Gauge (luminous dial)
- Select-a-Flow Flowmeter (11 flow settings)*
- Tubing Outlet

R1403	Oxygen, 0 to 15Lpm
R1403-10	Oxygen, 0 to 15Lpm 3/8 Outlet
R1403A	Air (MA-4), 0-15Lpm
R14033	Oxygen, 0 to 3Lpm
R1403/L	Oxygen, 0 to 1.1Lpm

COMPACT SELECT-A-FLOW REGULATOR PI



R14035

- Pin-Index Cylinder Fitting
- Stainless Steel Body
- Pre-Set 4Bar
- HP Gauge (luminous dial)
- Select-a-Flow Flowmeter (11 flow settings)*
- Tubing Outlet

R14035	Oxygen, 0 to 15Lpm
R14035-10	Oxygen, 0 to 15Lpm 3/8 Outlet
R14035A	Air (MA-4), 0 to 15Lpm
R140335	Oxygen, 0 to 3Lpm
R1403/L5	Oxygen, 0 to 1.1Lpm

COMPACT SELECT-A-FLOW REGULATOR & SELF SEAL VALVE BN



R1405

- Bullnose Cylinder Fitting
- Stainless Steel Body
- Pre-Set 4Bar
- HP Gauge (luminous dial)
- Select-a-Flow Flowmeter (11 flow settings)*
- Tubing Outlet
- BS Indexed Self Sealing Valve

R1405	Oxygen, 0 to 15Lpm
R1425	Air (MA-4) 0 to 15Lpm

COMPACT SELECT-A-FLOW REGULATOR & SELF SEAL VALVE PI



R14055

- Pin-Index Cylinder Fitting
- Stainless Steel Body
- Pre-Set 4Bar
- HP Gauge (luminous dial)
- Select-a-Flow Flowmeter (11 flow settings)*
- Tubing Outlet
- BS Indexed Self Sealing valve

R14055	Oxygen, 0 to 15Lpm
R14055-LH	Oxygen, 0 to 15Lpm, L/Hand
R14255	Air (MA-4) 0 to 15Lpm

Important Note:
 The regulators on pages 6 & 7 are **ONLY**
 for use with **138Bar (2000Psi) Cylinders.**
 Please check before ordering.

*FLOW SETTING INFORMATION:

All SELECT-a-FLOW Flowmeters have a range of 11 settings that vary depending on the Maximum Flow Rate. SELECT-a-FLOW Flowmeters have the following flow increments:

O ₂ & Air	0 to 15Lpm:	0.5, 1.0, 1.5, 2.0, 2.5, 3.0, 4.0, 6.0, 8.0, 10.0, 15.0
O ₂ & Air	0 to 3Lpm:	0.25, 0.5, 0.75, 1.0, 1.25, 1.5, 1.75, 2.0, 2.25, 3.0
O ₂ & Air	0 to 1.1Lpm:	0.1, 0.2, 0.3, 0.4, 0.5, 0.6, 0.7, 0.8, 0.9, 1.0, 1.1

MEDICAL REGULATORS (Compact)

For use up to **200 Bar (2900 Psi)** Cylinders

COMPACT REGULATOR & FLOWMETER BN



R2400M

- Bullnose Cylinder Fitting
- Stainless Steel Body
- Pre-Set 4Bar
- HP Gauge (luminous dial)
- Flowmeter (metal or moulded)

R2400	Oxygen, 0 to 15Lpm (Brass F/M)
R2400M	Oxygen, 0 to 15Lpm (Moulded F/M)
R2400A	Air, 0 to 15Lpm (Brass F/M)
R2400MA	Air, 0 to 15Lpm (Moulded F/M)
R2400H	Oxygen, 0 to 15Lpm (Brass F/M)
R2400MH	Oxygen, 0 to 15Lpm (Moulded F/M)

COMPACT REGULATOR & FLOWMETER PI



R24005M

- Pin-Index Cylinder Fitting
- Stainless Steel Body
- Pre-Set 4Bar
- HP Gauge (luminous dial)
- Flowmeter (metal or moulded)

R24005	Oxygen, 0 to 15Lpm (Brass F/M)
R24005M	Oxygen, 0 to 15Lpm (Moulded F/M)
R2400A5	Air, 0 to 15Lpm (Brass F/M)
R2400MA5	Air, 0 to 15Lpm (Moulded F/M)
R24005H	Oxygen, 0 to 15Lpm (Brass F/M)
R24005MH	Oxygen, 0 to 15Lpm (Moulded F/M)

COMPACT REGULATOR 3/8bsp OUTLET BN



R2410

- Bullnose Cylinder Fitting
- Stainless Steel Body
- Pre-Set 4Bar
- HP Gauge (luminous dial)
- Outlet 3/8bsp male

R2410	Oxygen
R2410A	Air (MA-4)

COMPACT REGULATOR 3/8bsp OUTLET PI



R24105

- Pin-Index Cylinder Fitting
- Stainless Steel Body
- Pre-Set 4Bar
- HP Gauge (luminous dial)
- Outlet 3/8bsp male

R24105	Oxygen
R24105A	MA-4

COMPACT REGULATOR BN & SELF SEALING VALVE



R2401

- Bullnose Cylinder Fitting
- Stainless Steel Body
- Pre-Set 4Bar
- HP Gauge (luminous dial)
- BS Gas Indexed Self Sealing Valve

R2401	Oxygen
R2421	Air (MA-4)

COMPACT REGULATOR PI & SELF SEALING VALVE



R24015

- Pin-Index Cylinder Fitting
- Stainless Steel Body
- Pre-Set 4Bar
- HP Gauge (luminous dial)
- BS Gas Indexed Self Sealing Valve

R24015	Oxygen
R24215	Air (MA-4)
R24015/E	Entonox®

FLOWMETER FLOW SETTINGS INFORMATION

TUBE Type Flowmeters have the following flow increments.

O₂ & Air 0 to 15Lpm: 1.0, 1.5, 2.0, 2.5, 3.0, 4.0, 5.0, 6.0, 7.0, 8.0, 9.0, 10.0, 11.0, 12.0, 13.0, 14.0, 15.0, Flush

O₂ & Air 0 to 4Lpm: 0.5, 1.0, 2.0, 2.5, 3.0, 3.5, 4.0, Flush

The letter **M** in a code denotes Compact Flowmeters used in that product.

Important Note:

The regulators on pages 8 & 9 are **ONLY** for use with **200Bar (2900Psi)** Cylinders.

Please check before ordering.

MEDICAL REGULATORS (Compact)

For use up to **200 Bar (2900 Psi)** Cylinders

COMPACT SELECT-A-FLOW REGULATOR BN



R2403

- Bullnose Cylinder Fitting
- Stainless Steel Body
- Pre-Set 4Bar
- HP Gauge (luminous dial)
- Select-a-Flow Flowmeter (11 flow settings)*
- Tubing Outlet

R2403	Oxygen, 0 to 15Lpm
R2403-10	Oxygen, 0 to 15Lpm 3/8 Outlet
R2403A	Air, 0-15Lpm
R24033	Oxygen, 0 to 3Lpm
R2403/L	Oxygen, 0 to 1.1Lpm

COMPACT SELECT-A-FLOW REGULATOR PI



R24035

- Pin-Index Cylinder Fitting
- Stainless Steel Body
- Pre-Set 4Bar
- HP Gauge (luminous dial)
- Select-a-Flow Flowmeter (11 flow settings)*
- Tubing Outlet

R24035	Oxygen, 0 to 15Lpm
R24035-10	Oxygen, 0 to 15Lpm 3/8 Outlet
R24035A	Air, 0 to 15Lpm
R240335	Oxygen, 0 to 3Lpm
R2403/L5	Oxygen, 0 to 1.1Lpm

COMPACT SELECT-A-FLOW REGULATOR & SELF SEALING VALVE BN



R2405

- Bullnose Cylinder Fitting
- Stainless Steel Body
- Pre-Set 4Bar
- HP Gauge (luminous dial)
- Select-a-Flow Flowmeter (11 flow settings)*
- Tubing Outlet
- BS Indexed Self Sealing Valve

R2405	Oxygen, 0 to 15Lpm
R2425	Air, 0 to 15Lpm

COMPACT SELECT-A-FLOW REGULATOR & SELF SEALING VALVE PI



R24055

- Pin-Index Cylinder Fitting
- Stainless Steel Body
- Pre-Set 4Bar
- HP Gauge (luminous dial)
- Select-a-Flow Flowmeter (11 flow settings)*
- Tubing Outlet
- BS Indexed Self Sealing valve

R24055	Oxygen, 0 to 15Lpm
R24255	Air, 0 to 15Lpm

Important Note:

The regulators on pages 8 & 9 are **ONLY** for use with **200Bar (2900Psi)** Cylinders.

Please check before ordering.

*FLOW SETTING INFORMATION:

All SELECT-a-FLOW Flowmeters have a range of 11 settings that vary depending on the Maximum Flow Rate.

SELECT-a-FLOW Flowmeters have the following flow increments:

O ₂ & Air	0 to 15Lpm:	0.5, 1.0, 1.5, 2.0, 2.5, 3.0, 4.0, 6.0, 8.0, 10.0, 15.0
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O ₂ & Air	0 to 3Lpm:	0.25, 0.5, 0.75, 1.0, 1.25, 1.5, 1.75, 2.0, 2.25, 3.0
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O ₂ & Air	0 to 1.1Lpm:	0.1, 0.2, 0.3, 0.4, 0.5, 0.6, 0.7, 0.8, 0.9, 1.0, 1.1
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Pain Relief DEMAND Units & Accessories

Available with PVC
or SILICONE hose

Mk2 with handle now Antimicrobial Infused

Entonox® PAIN RELIEF SYSTEMS Basic



- Demand Head c/w BS Hose & Probe
- Regulator & Self Sealing Valve Pin-Index
- 1 x PI Key & Cord
- 1 x Adult Facemask
- 1 x Bacterial Filter Disk
- 1 x Pkt 5 Mouthpieces

PRU2001	Basic 1.5m PVC Hose
PRU2001L	Basic 3m PVC Hose
PRU2001SIL	Basic 1.5m SILICONE Hose
PRU2001LSIL	Basic 3m SILICONE Hose

PRU2001

For use with: ENTONOX® & other analgesic gasses

Entonox® PAIN RELIEF SYSTEMS Complete



- Demand Head c/w BS Hose & Probe
- Regulator Self Sealing Valve Pin-Index & Carry Case (Blue)
- 1 x PI Key & Cord
- 1 x Adult Facemask
- 1 x Child Facemask
- 1 x Bacterial Filter Disk
- 1 Pkt 5 mouthpieces

PRU2002	Complete 1.5m PVC Hose
PRU2002L	Complete 3m PVC Hose
PRU2002SIL	Complete 1.5m SILICONE Hose
PRU2002LSIL	Complete 3m SILICONE Hose

PRU2002

Entonox® PAIN RELIEF DEMAND HEAD only



- Demand Head c/w BS Hose & Probe
- 1 x Adult Facemask
- 1 x Bacterial Filter Disk
- 1 x Pkt 5 Mouthpieces

PRU2003	D/Head 1.5m PVC Hose
PRU2003L	D/Head 3m PVC Hose
PRU2003SIL	D/Head 1.5m SILICONE Hose
PRU2003LSIL	D/Head 3m SILICONE Hose

PRU2003

Entonox® COMPACT REGULATOR & S/S VALVE PI



- Pin-Index Cylinder Fitting
- Stainless Steel Body
- Pre-Set 4Bar
- HP Gauge (luminous dial)
- BS Gas Indexed Self Sealing Valve

R14015/E	Entonox® (138 Bar)
R24015/E	Entonox® (200 Bar)

R14015/E

CARRY CASE only



- Heavy Duty Zip Closing System
- Internal Cylinder Securing System
- Luminous External Stitching
- Internal Storage Pockets
- Antimicrobial technology protected
- Fits D or CD Size Cylinders (other styles & colours available)

PRU050	Case only (Blue)
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PRU050

BACTERIAL FILTER DISKS



- Encapsulated Membrane to avoid Contamination
- 22mm Tapered Connections
- Bacterial Efficiency >99.9999%
- Single Patient Use

PRU010	Filter Disks (Box 50)
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For combined Mouthpiece & Filter prices please see page 11

PRU010

DEMAND UNIT WASTE GAS OUTLET (for MK2)



- Moulded Plastic
- Swivel Action

PRU0-21	Swivel AGSS Outlet for MK2 (each)
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PRU0-21

MOUTHPIECES



- Moulded Plastic
- 22mm Tapered Connection
- Single Patient Use

332555	Mouthpieces (Pkt 5)
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332555

FACE MASKS



- 22mm Connection (both)
- Soft Inflatable Pad (s.p.u)
- Soft Seal Pad (silicone)

Single patient use, clear plastic	
011-4	Adult Mask (each)
011-2	Child Mask (each)

Re-usable, silicone, autoclavable	
012-4	Adult Mask (each)
012-2	Child Mask (each)

011-4

WALL MOUNTING BRACKET SYSTEM (Mk2)



PRU2003B	Demand, Bracket & Probe
PRU2003/W	Mounting Bracket only

PRU2003B

All Oxytitre PRU and POD products are latex free

Mk2 with handle now Antimicrobial Infused

OXYGEN DEMAND SYSTEMS Basic



POD2001

- Demand Head c/w BS Hose & Probe
- Regulator & Self Sealing Valve Pin-Index
- 1 x PI Key & Cord
- 1 x Adult Facemask
- 1 x Bacterial Filter Disk
- 1 x Pkt 5 Mouthpieces

POD2001	Basic 1.5m PVC Hose
POD2001SIL	Basic 1.5m SILICONE Hose

OXYGEN DEMAND HEAD only



POD2003

- Demand Head c/w 1.5m Hose Assembly
- 1 x PI Key & Cord
 - 1 x Adult Facemask
 - 1 x Bacterial Filter Disk
 - 1 x Pkt 5 Mouthpieces

POD2003	D/Head 1.5m PVC Hose
POD2003-DISS	D/Head 1.5m PVC Hose
POD2003SIL	D/Head 1.5m SILICONE Hose

CARRY CASE only



POK050

- Heavy Duty Zip Closing System
- Internal Cylinder Securing System
- Luminous External Stitching
- Internal Storage Pockets
- Antimicrobial technology protected
- Fits D or CD Size Cylinders (other styles & colours available)

POK050	Case only (Black/White)
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FACE MASKS



011-4

- 22mm Connection (both)
- Soft Inflatable Pad (s.p.u)
- Soft Seal Pad (silicone)

Single patient use, clear plastic

011-4	Adult Mask (each)
011-2	Child Mask (each)

Re-usable, silicone, autoclavable

012-4	Adult Mask (each)
012-2	Child Mask (each)

For use with OXYGEN only

OXYGEN DEMAND SYSTEM Complete



POD2002

- Demand Head c/w BS Hose & Probe
- Regulator Self Sealing Valve Pin-Index & Carry Case (Black/White)
- 1 x PI Key & Cord
- 1 x Adult Facemask
- 1 x Bacterial Filter Disk
- 1 Pkt 5 mouthpieces

POD2002	Complete 1.5m PVC Hose
POD2002SIL	Complete 1.5m SILICONE Hose

COMPACT REGULATOR & S/S VALVE PI



R14015

- Pin-Index Cylinder Fitting
- Stainless Steel Body
- Pre-Set 4Bar
- HP Gauge (luminous dial)
- BS Gas Indexed Self Sealing Valve

R14015	Oxygen (138 Bar)
R24015	Oxygen (200 Bar)

BACTERIAL FILTER DISKS



PRU010

- Encapsulated Membrane to avoid Contamination
- 22mm Tapered Connections
- Bacterial Efficiency >99.9999%
- Single Patient Use

PRU010	Filter Disks (Box 50)
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MOUTHPIECES



332555

- Moulded Plastic
- 22mm Tapered Connection
- Single Patient Use

332555	Mouthpieces (Pkt 5)
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BACTERIAL FILTER & MOUTHPIECES



PRU01035

- Encapsulated Membrane
- 22mm Tapered Connection
- Bacterial Efficiency >99.9999%
- Single Patient Use
- Moulded Plastic Mouthpiece

PRU01035	Filter Set (Box 50) (for Entonox® & Oxygen)
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Discounts available for volume orders

PIPELINE FLOWMETERS

Standard Type Brass Body

SINGLE FLOWMETER



F1601

- Brass Chrome Plated Body
- With BS Probe
- Tubing Nipple

F1601	Oxygen, 0 to 15Lpm
F1601H	O ₂ , c/w Humidifier
F1621	Oxygen, 0 to 4Lpm
F1611	AIR, 0 to 15Lpm
F1611H	AIR, 0-15Lpm c/w Humidifier

TWIN FLOWMETER "Y" CONFIGURATION



F1602

- Brass Chrome Plated Body
- With BS Probe
- Tubing Nipples

F1602	Oxygen, 0 to 15Lpm
F1602H	O ₂ , c/w Humidifiers
F1622	Oxygen, 0 to 4Lpm
F1612	AIR, 0 to 15Lpm
F1623	Oxygen, 15Lpm + 4Lpm

SINGLE FLOWMETER



F1600

- Brass Chrome Plated Body
- Without BS probe
- Tubing Nipple

F1600	Oxygen, 0 to 15Lpm
F1620	Oxygen, 0 to 4Lpm
F1600A	MA-4, 0 to 15Lpm
F1600C	CO ₂ , 0 to 12Lpm
F1600C-3L	CO ₂ , 0 to 3Lpm

TWIN FLOWMETER "Y" CONFIGURATION



F16000

- Brass Chrome Plated Body
- Without BS probe
- Tubing Nipples

F16000	Oxygen, 0 to 15Lpm
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SINGLE FLOWMETER RAIL MOUNTED



F1630

- Brass Chrome Plated Body
- Tubing Nipple
- Universal Rail Clamp
- 1.5m HP BS Coloured Hose & Probe

F1630	Oxygen, 0 to 15Lpm
F16304	Oxygen, 0 to 4Lpm
F1630A	AIR, 0 to 15Lpm
F1630/H	Oxygen to, 0-15 Lpm c/w Humidifier

TWIN FLOWMETER (Back Bar type)



F1602B

- Brass Chrome Plated Body
- With BS Probe
- Tubing Nipples

F1602B	Oxygen, 0 to 15Lpm
F1612B	AIR, 0 to 15Lpm
F1670	O ₂ , S/S Valve + 15Lpm

TWIN FLOWMETER RAIL MOUNTED



F1632

- Brass Chrome Plated Body
- Tubing Nipples
- Universal Rail Clamp
- 1.5m HP BS Coloured Hose & Probe

F1632	Oxygen, 0 to 15Lpm
F16324	Oxygen, 0 to 4Lpm
F1632A	AIR, 0 to 15Lpm

DISCOUNTED PRICES AVAILABLE

For mixed package of Pipeline Flowmeters
& Suction Controllers

Please contact our sales department for details:
Tel: 0161-872-6322 E-mail: sales@oxylitre.co.uk

AIR SAFETY SHIELD

For Air Flowmeters see page 15

All new Air Flowmeters are supplied complete with an air safety shield

PIPELINE FLOWMETERS

Compact Type Moulded Body. (Colour Coded Bodies: White for Oxygen & Black for Air)

SINGLE FLOWMETER



F2601

- Moulded Body Colour Coded
- With BS Probe
- Tubing Nipple
- MRI Conditional

F2601	Oxygen, 0 to 15Lpm
F2621	Oxygen, 0 to 4Lpm
F2611	AIR, 0 to 15Lpm

TWIN FLOWMETER "Y" CONFIGURATION



F2612

- Moulded Body Colour Coded
- With BS Probe
- Tubing Nipples

F2602	Oxygen, 0 to 15Lpm
F2602H	O ₂ , c/w Humidifiers
F2622	Oxygen, 0 to 4Lpm
F2612	AIR, 0 to 15Lpm

SINGLE FLOWMETER



F2601H

- Moulded Body Colour Coded
- Without BS probe
- Tubing Nipple
- MRI Conditional

F2601H	Oxygen, 0 to 15Lpm & Humidifier
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TWIN FLOWMETER "Y" CONFIGURATION



F26000

- Moulded Body Colour Coded
- Without BS probe
- Tubing Nipples

F26000	Oxygen, 0 to 15Lpm
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SINGLE FLOWMETER RAIL MOUNTED



F2630

- Moulded Body Colour Coded
- Tubing Nipple
- Universal Rail Clamp
- 1.5m HP BS Coloured Hose & Probe

F2630	Oxygen, 0 to 15Lpm
F26304	Oxygen, 0 to 4Lpm
F2630A	AIR, 0 to 15Lpm
F2630/H	Oxygen to, 0-15 Lpm c/w Humidifier

TWIN FLOWMETER (Back Bar type)



F2602B

- Moulded Body Colour Coded
- With BS Probe
- Tubing Nipples

F2602B	Oxygen, 0 to 15Lpm
F2612B	AIR, 0 to 15Lpm

AIR SAFETY SHIELD

For Air Flowmeters see page 15

All new Air Flowmeters are supplied complete with an air safety shield

TWIN FLOWMETER RAIL MOUNTED



F2632

- Moulded Body Colour Coded
- Tubing Nipples
- Universal Rail Clamp
- 1.5m HP BS Coloured Hose & Probe

F2632	Oxygen, 0 to 15Lpm
F26324	Oxygen, 0 to 4Lpm
F2632A	AIR, 0 to 15Lpm

SINGLE AIR-SAFETY FLOWMETER (NEW)



F2611-S

- Moulded Body Colour Coded
- UNIQUE Patient Tube Connection
- MRI Conditional
- With BS Probe

F2611-S	AIR, 0 to 15Lpm
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PIPELINE FLOWMETERS

SELECT-a-FLOW FLOWMETER (0-15Lpm)



- BS Probe
- Tubing Nipple Outlet (11 flow settings)*

F1681	Oxygen, 0 to 15Lpm
F1681A	AIR, 0 to 15Lpm

F1681

SELECT-a-FLOW FLOWMETER (LOW)



- BS Probe
- Tubing Nipple Outlet (11 flow settings)*

F1683	Oxygen, 0 to 3Lpm
F1680	Oxygen, 0 to 1.1Lpm
F1680A	Air, 0 to 1.1Lpm
F1684	Oxygen, 2-4-6Lpm

F1683

FLOWMETER & SELF SEALING VALVE



- Back Bar Mounted
- Tube Type Flowmeter (0-15Lpm)
- BS Probe

F1670	O ₂ Tube Type, Single S/S/V
F1670-2	O ₂ Tube Type, Twin S/S/V
F1670L	O ₂ Tube, LOW, Single S/S/V

F1670

FLOWMETER & SELF SEALING VALVE



- Back Bar Mounted
- Select-a-Flow Flowmeter (0-15Lpm)
- BS Probe

F16705	O ₂ S-a-F Type, Single S/S/V
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F16705

FLOWMETER & SELF SEALING VALVE, REMOTE



- Back Bar Mounted
- Tube Type Flowmeter (0-15Lpm)
- Remote Fitting with BS Hose and Probe
- NOT MRI Conditional

F1670-R	O ₂ Tube Type, Single S/S/V Rail Mounted
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F1670-R

SINGLE FLOWMETER (30Lpm)



- Moulded Body Colour Coded
- BS Probe
- Tubing Nipple
- MRI Conditional

F2601-30	Oxygen, 0 to 30Lpm
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F2601-30

FLOWMETER FLOW SETTINGS INFORMATION

SELECT-a-FLOW Flowmeters have the following flow increments.

O ₂ & Air	0 to 15Lpm:	0.5, 1.0, 1.5, 2.0, 2.5, 3.0, 4.0, 6.0, 8.0, 10.0, 15.0
O ₂ & Air	0 to 3Lpm:	0.25, 0.5, 0.75, 1.0, 1.25, 1.5, 1.75, 2.0, 2.25, 2.5, 3.0
O ₂ & Air	0 to 1.1Lpm:	0.1, 0.2, 0.3, 0.4, 0.5, 0.6, 0.7, 0.8, 0.9, 1.0, 1.1

TUBE Type Flowmeters have the following flow increments.

O ₂ & Air	0 to 15Lpm:	1.0, 1.5, 2.0, 2.5, 3.0, 3.5, 4.0, 4.5, 5.0, 6.0, 7.0, 8.0, 9.0, 10.0, 11.0, 12.0, 13.0, 14.0, 15.0, Flush
O ₂ & Air	0 to 4Lpm:	0.5, 1.0, 1.5, 2.0, 2.5, 3.0, 3.5, 4.0, Flush
CO ₂	0 to 12Lpm:	1.0, 2.0, 3.0, 4.0, 5.0, 6.0, 7.0, 8.0, 9.0, 10.0, 11.0, 12.0, Flush
CO ₂	0 to 3Lpm:	0.5, 1.0, 1.5, 2.0, 2.5, 3.0, 3.5, Flush

AIR SAFETY SHIELD

For Air Flowmeters see ref: FM0001 & 2

PIPELINE FLOWMETERS ACCESSORIES

ACCESSORIES:

H110	Humidifier (Bubble type) Autoclavable (250ml) MRI safe
SP554	Humidifier Adaptor 9/16 UNF
SP45	Tubing Nipple male 1/2 BSF
SP46	Tubing Nipple female 9/16 UNF (WHITE for O ₂)
SP46B	Tubing Nipple female 9/16 UNF (BLACK for AIR)
IS1174	Oxygen Connecting Tube (1.8m)
IS1106	Facemask, O ₂ Adult
IS1140	Facemask, O ₂ Paediatric
FM0001	Air Safety Shield for Air Flowmeters (NUT type t/n)
FM0002	Air Safety Shield for Air Flowmeters (Male type t/n)
F1666	Remote Rail Mount Assembly 1.5m
F1667	Remote 'V' Mount Assembly 1.5m
SP28	Push Button FLUSH Assembly
SP53	Flowmeter Extension Arm & Washer

FIRESAFE TUBING NIPPLES:

FTN46-10	Female 9/16 UNF (DISS) pkt 10
FTN45-10	Male 1/2 BSF pkt 10
FTN43-10	For Therapy Flowmeters pkt 10

(discounts available for quantity orders)

SERVICE KITS:

SKF50	Service Kit O ₂ F/m 15Lpm (Gauge type)
SKF6-AIR	Service Kit (STD) AIR 15Lpm (Bobbin type)
SKF6-O2	Service Kit (STD) O ₂ 4Lpm & 15Lpm (Bobbin type)
SKF26-AIR	Service Kit (COMP) AIR 15Lpm (Bobbin type)
SKF26-O2	Service Kit (COMP) O ₂ 4Lpm & 15Lpm (Bobbin type)
SKF8-15LPM	Service Kit O ₂ S-a-F Flowmeter. 15Lpm
SKF8-1.1LPM	Service Kit O ₂ S-a-F Flowmeter. 1.1Lpm
SKF8-3LPM	Service Kit O ₂ S-a-F Flowmeter. 3Lpm



H110



SP554



SP45



SP46



SP46B



F1666



FM0001



IS1106



IS1174



FTN46-10



SP28



F1667

PIPELINE SUCTION EQUIPMENT

Colour Coded Controllers: **HIGH** **LOW** **THORACIC**

Controllers WITH ON/OFF Flag

"elite" PIPELINE SUCTION CONTROLLER: Direct



S723

High Controllers ONLY
MRI Conditional

- Robust Moulded Construction
- Integral Gauge, Dual Scale Dial: kPa & mmHg
- Positive Pressure Relief Valve
- ON/OFF Flag (right hand side)
- Increase/Decrease Control (at top)
- Encapsulated Bacterial/Hydrophobic Filter Unit
- BS Probe (or 9/16 UNF male connection)

S723	HIGH Suction 0 to -760mmHg
S723916	HIGH Suction (9/16unf male)
S724	LOW Suction 0 to -200mmHg
S724916	LOW Suction (9/16unf male)
S725	THORACIC Suction (0 to -50cmH ₂ O)
S725916	THORACIC Suction (9/16 male)
Note:	Thoracic Suction, use bacterial filters only.

"elite" PIPELINE SUCTION CONTROLLER: Remote



S723R

- Robust Moulded Construction
- Integral Gauge, Dual Scale Dial: kPa & mmHg
- Positive Pressure Relief Valve
- ON/OFF Flag (right hand side)
- Increase/Decrease Control (at top)
- Encapsulated Bacterial/Hydrophobic Filter Unit
- Universal Rail Clamp c/w 1.5m BS Hose & Probe

S723R	HIGH Suction 0 to -760mmHg
S723V	HIGH Suction (V Mount)
S724R	LOW Suction 0 to -200mmHg
S725R	THORACIC Suction (0 to -50cmH ₂ O)

"elite" TWIN PIPELINE SUCTION CONTROLLERS: Direct



S723-HH

- Robust Moulded Construction
- Integral Gauge, Dual Scale Dial: kPa & mmHg
- Positive Pressure Relief Valve
- ON/OFF Flag (right hand side)
- Increase/Decrease Control (at top)
- Encapsulated Bacterial/Hydrophobic Filter Unit
- BS Direct Probe
- On "V" Configuration Back Bar

S723-HH	HIGH Suction 0 to -760mmHg
S723-HL	HIGH/LOW Suction
S723-HT	HIGH/THORACIC Suction

"elite" TWIN PIPELINE SUCTION CONTROLLERS: Remote



S723-HLR

- Robust Plastic Construction
- Integral Gauge, Dual Scale Dial: kPa & mmHg
- Positive Pressure Relief Valve
- ON/OFF Flag (right hand side)
- Increase/Decrease Control (at top)
- Encapsulated Bacterial/Hydrophobic Filter Unit
- Universal Rail Clamp c/w 1.5m BS Hose & Probe

S723-HHR	HIGH Suction 0 to -760mmHg
S723-HLR	HIGH/LOW Suction
S723-HTR	HIGH/THORACIC Suction

SUCTION JAR ASSEMBLY 2Ltr "V" MOUNT



S7500A

- Manufactured from Apex Plastic
- Autoclavable to 140°C
- Stainless Steel Cradle
- Overflow Float Protection

S7500A	"V" Mount Fitting
	Wall Plate (see page 18 Accessories)

SUCTION JAR ASSEMBLY 2Ltr RAIL MOUNT



S7500B

- Manufactured from Apex Plastic
- Autoclavable to 140°C
- Stainless Steel Cradle
- Overflow Float Protection

S7500B	Rail Mount Fitting
	Rail System (see page 31)

Note:

Calibration dials are colour coded for HIGH, LOW and THORACIC suction units

VACUUM COMPARISON CHART: (0 to max ranges)

Suction	bar	mmHg	cmH ₂ O	kPa	psi
HIGH	-1.013	-760	-1033	-101.32	-14.69
LOW	-0.266	-200	-272	-26.26	-3.86
THORACIC	-0.049	-37	-50	-4.93	-0.71

DISCOUNTED PRICES AVAILABLE

For mixed package of Pipeline Flowmeters & Suction Controllers

Please contact our sales department for details:
Tel: 0161-872-6322 E-mail: sales@oxylitre.co.uk

PIPELINE SUCTION EQUIPMENT

Colour Coded Controllers: **HIGH** **LOW** **THORACIC**

Controllers WITHOUT ON/OFF Flag

"elite" PIPELINE SUCTION CONTROLLER: Direct



S713

- Robust Moulded Construction
- Integral Gauge, Dual Scale Dial: kPa & mmHg
- Positive Pressure Relief Valve
- ON/OFF Increase/Decrease Control
- Encapsulated Bacterial/Hydrophobic Filter Unit
- BS Probe (or 9/16 UNF male connection)

S713	HIGH Suction 0 to -760mmHg
S713916	HIGH Suction (9/16 male)
S714	LOW Suction 0 to -200mmHg
S714916	LOW Suction (9/16 male)

"elite" PIPELINE SUCTION CONTROLLER: Remote



S713R

- Robust Moulded Construction
- Integral Gauge, Dual Scale Dial: kPa & mmHg
- Positive Pressure Relief Valve
- ON/OFF Increase/Decrease Control
- Encapsulated Bacterial/Hydrophobic Filter Unit
- Universal Rail Clamp c/w 1.5m BS Hose & Probe

S713R	HIGH Suction 0 to -760mmHg
S714R	LOW Suction 0 to -200mmHg
S713V	HIGH Suction (V mount)

High Controllers ONLY
MRI Conditional

"elite" TWIN PIPELINE SUCTION CONTROLLERS: Direct



S713-HH

- Robust Moulded Construction
- Integral Gauge, Dual Scale Dial: kPa & mmHg
- Positive Pressure Relief Valve
- ON/OFF Increase/Decrease Control
- Encapsulated Bacterial/Hydrophobic Filter Unit
- BS Direct Probe
- On "V" Configuration Back Bar

S713-HH	HIGH/HIGH Suction 0 to -760mmHg
S713-HL	HIGH/LOW Suction

"elite" TWIN PIPELINE SUCTION CONTROLLERS: Remote



S713-HLR

- Robust Moulded Construction
- Integral Gauge, Dual Scale Dial: kPa & mmHg
- Positive Pressure Relief Valve
- ON/OFF Increase/Decrease Control
- Encapsulated Bacterial/Hydrophobic Filter Unit
- Universal Rail Clamp c/w 1.5m BS Hose & Probe

S713-HHR	HIGH/HIGH Suction 0 to -760mmHg
S713-HLR	HIGH/LOW Suction

SUCTION JAR ASSEMBLY 2Ltr "V" MOUNT



S7500A

- Manufactured from Apex Plastic
- Autoclavable to 140°C
- Stainless Steel Cradle
- Overflow Float Protection

S7500A	"V" Mount Fitting
	Wall Plate (see page 18 Accessories)

SUCTION JAR ASSEMBLY 2Ltr RAIL MOUNT



S7500B

- Manufactured from Apex Plastic
- Autoclavable to 140°C
- Stainless Steel Cradle
- Overflow Float Protection

S7500B	Rail Mount Fitting
	Rail System (see page 31)

Note:

Calibration dials are colour coded for HIGH, LOW and THORACIC suction units

VACUUM COMPARISON CHART: (0 to max ranges)

Suction	bar	mmHg	cmH ₂ O	kPa	psi
HIGH	-1.013	-760	-1033	-101.32	-14.69
LOW	-0.266	-200	-272	-26.26	-3.86
THORACIC	-0.049	-37	-50	-4.93	-0.71

DISCOUNTED PRICES AVAILABLE

For mixed package of Pipeline Flowmeters & Suction Controllers

Please contact our sales department for details:
Tel: 0161-872-6322 E-mail: sales@oxylitre.co.uk

PIPELINE SUCTION EQUIPMENT & ACCESSORIES

"elite" MOBILE P/L THEATRE SUCTION TROLLEY



S7200

- High Suction Controller (0 to -760mmHg)
- ON/OFF Increase Decrease Control
- Bacterial/Hydrophobic Filter Capsule
- 5 Star Trolley Base & Vertical Handle
- 2 x 1800ml Suction Jar Assemblies
- Manual Changeover Valve
- 2m BS Hose Assembly & Probe

S7200	HIGH, 2 x Autoclavable Jar Assembly
S7200L	LOW, 2 x Autoclavable Jar Assembly
S7200A	HIGH, 2 x RECEPTAL Jar Assembly
S7200V	HIGH, 2 x VacSax Jar Assembly
S7200S	HIGH, 2 x SERRES Jar Assembly

(Available with most other makes of disposable jar systems)

HYDROPHOBIC SUCTION FILTER DISKS



S750



S760

- Bacterial/Hydrophobic Efficiency >99.9999%
- Encapsulated Membrane (to avoid contamination)
- Screw On/Off Fitting
- For Oxylitre "elite" ranges of suction products (ranges: S7 Series & ESS Series)

it = internal thread only

tt = internal & external threads formulti product fit (all can be used as an in-line tubing filter)

S750	Box 30 Capsules (it)
S760	Box 30 Laser/Diathermy (tt)

Note: THORACIC Suction, use BACTERIAL filters ONLY.

WATER SAFETY TRAP



S7W100

- Attaches to pipeline suction units
- Prevents fluids entering the controller
- Inline bacterial filter could also be used

S7W100	Water Trap & Float Assembly
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BACTERIAL SUCTION FILTERS



S740

- Bacterial ONLY
- Tube Type: for old type suction units (S6-- & ES-- Ranges)

S650	Box 30 Tubes (60mm long)
S6500	Box 30 Tubes (47mm long)
S740	Box 30 Encapsulated Disk (it)

Note: THORACIC Suction, use BACTERIAL filters ONLY.

ACCESSORIES

PSP600-12	Filter Disks Bacterial/Hydrophobic (per box 12)
S7500	Suction Jar Assembly Complete 2Ltr (with cradle assembly)
S6100	2Ltr Standard Suction Jar & Handle
S7520	Suction Jar Lid & Float Assembly only (2000ml) each
S7130	Float Assembly only (for 2Ltr jar) each
S6190	Lid Sealing Ring only (for 2Ltr jar) each
S7510B	Jar Cradle/Clips & Rail Fitting (for 2Ltr jar) each
S7510A	Jar Cradle/Clips & "V" Mount (for 2Ltr jar) each
VP26	BS Wall Plate c/w screws (each)
S6667	"V" Mount & Hose Assembly (1.5m)
S6666	Universal Rail Clamp & Hose 1.5m
R1310	Universal Rail Mount & "V" Bracket
SK17	Service Kit for S71-- elite Suction Controller Range
180FFM	Suction Connecting Tube 1.8m (each)
VAC100	Suction Tubing Clear A/S (roll 30m)
VAC101	Suction Tubing Clear A/S (per 1m)
VAC200	Suction Tubing Yellow (roll 30m)
VAC201	Suction Tubing Yellow (per 1m)
S7525	Male Tapered Connector (each)
S75251	Male Tapered Connector & Clear Tube 1m
S75252	Male Tapered Connector & Yellow Tube 1m
S75252A	Male Tapered Connector & Yellow Tube 2m
S75252F	Male Tapered Connector & Yellow Tube 0.5m & Hydrophobic Filter
S7019	Filter Sealing Ring (round form)
S7019F	Filter Sealing Ring (flatform)



VP26



S6100



S7520



S6666



S7525

PORTABLE BATTERY SUCTION PUMPS

(Conforms to IEC: 60601. ISO: 10079-1:2015. IEC 60601-1-1-6:2010.)

Battery: 12v – 28v DC & Mains: 110v – 240v AC.

“petite elite” PORTABLE SUCTION PUMP HIGH SUCTION



PSP001

- Single x 1000ml **STANDARD** Jar Assembly, Autoclavable
- Robust Moulded Case Construction
- Encapsulated Bacterial/Hydrophobic Filter Disk
- Luminous Touch Control Panel
- Maximum Vacuum Override Button
- Battery Level/Charge Indicator
- High Suction – High Flow
- 80 to 500mmHg. Flow Rate >25Lpm
- 110v – 240v AC
- 12v – 28v DC
- Battery 12v DC, 4.3 mAh, Rechargeable
- Duration >1hr 20m
- Weight 4.9Kg

PSP001 Standard 1000ml Jar Assembly

PSP001B Standard Jar Assy & Tube Holder

“petite elite” PORTABLE SUCTION PUMP HIGH SUCTION



PSP003

- Single x 1000ml Disposable “**SERRES**” Jar Assembly
- Robust Moulded Case Construction
- Encapsulated Bacterial/Hydrophobic Filter Disks
- Luminous Touch Control Panel
- Maximum Vacuum Override Button
- Battery Level/Charge Indicator
- High Suction – High Flow
- 80 to 500mmHg. Flow Rate >25Lpm
- 110v – 240v AC
- 12v – 28v DC
- Battery 12v DC, 4.3 mAh, Rechargeable
- Duration >1hr 20m
- Weight 4.9Kg

PSP003 SERRES 1000ml Jar Assembly

PSP003B SERRES Jar Assy & Tube Holder

“petite elite” PORTABLE SUCTION PUMP HIGH SUCTION



PSP002

- Single x 1000ml Disposable “**RECEPTAL**” Jar Assembly
- Robust Moulded Case Construction
- Encapsulated Bacterial/Hydrophobic Filter Disks
- Luminous Touch Control Panel
- Maximum Vacuum Override Button
- Battery Level/Charge Indicator
- High Suction – High Flow
- 80 to 500mmHg. Flow Rate >25Lpm
- 110v – 240v AC
- 12v – 28v DC
- Battery 12v DC, 4.3 mAh, Rechargeable
- Duration >1hr 20m
- Weight 4.9Kg

PSP002 RECEPTAL 1000ml Jar Assembly

PSP002B RECEPTAL Jar Assy & Tube Holder

“petite elite” PORTABLE SUCTION PUMP HIGH SUCTION



PSP004

- Single x 1000ml Disposable “**VACSAX**” Jar Assembly
- Robust Moulded Case Construction
- Encapsulated Bacterial/Hydrophobic Filter Disks
- Luminous Touch Control Panel
- Maximum Vacuum Override Button
- Battery Level/Charge Indicator
- High Suction – High Flow
- 80 to 500mmHg. Flow Rate >25Lpm
- 110v – 240v AC
- 12v – 28v DC
- Battery 12v DC, 4.3 mAh, Rechargeable
- Duration >1hr 20m
- Weight 4.9Kg

PSP004 VACSAX 1000ml Jar Assembly

PSP004B VACSAX Jar Assy & Tube Holder

“petite elite” PORTABLE SUCTION PUMP LOW SUCTION



PSP001L

- Single x 1000ml **STANDARD** Jar Assembly, Autoclavable
- Robust Moulded Case Construction
- Encapsulated Bacterial/Hydrophobic Filter Disk
- Control Knob Vacuum Adjustment
- Vacuum Indicator Gauge
- Low Suction – High Flow
- 10 to 150mmHg. Flow Rate >25Lpm
- 110v – 240v AC (only)
- Weight 4.9Kg

PSP001L Standard 1000ml Jar

PSP002L Disposable 1000ml **RECEPTAL** Jar

PSP003L Disposable 1000ml **SERRES** Jar

PSP004L Disposable 1000ml **VACSAX** Jar

“petite elite” PORTABLE SUCTION PUMP HIGH SUCTION (Trolley Mounted)



PSP001T

- Single x 1000ml Jar Assembly (various types)
- Robust Moulded Case Construction
- Encapsulated Bacterial/Hydrophobic Filter Disks
- Luminous Touch Control Panel
- Maximum Vacuum Override Button
- Battery Level/Charge Indicator
- High Suction – High Flow
- 80 to 500mmHg. Flow Rate >25Lpm
- 115v – 240v AC
- 12v – 28v DC
- Battery 12v DC, 4.3 mAh, Rechargeable
- Duration >1hr 20m
- Weight 8.5Kg

PSP001T Standard 1000ml Jar

PSP002T Disposable 1000ml **RECEPTAL** Jar

PSP003T Disposable 1000ml **SERRES** Jar

PSP004T Disposable 1000ml **VACSAX** Jar

COMPACT ELECTRICAL SUCTION PUMPS

Mains only: 110v – 240v AC

“Compact” ELECTRICAL SUCTION PUMP HIGH SUCTION



CSP001

- Single x 1000ml **Standard** Jar Assembly, Autoclavable
- Robust Moulded Case Construction
- Encapsulated Bacterial/Hydrophobic Filter Disk
- Control Knob Vacuum Adjustment
- Vacuum Indication Gauge
- High Suction – High Flow
- 80 to 500mmHg. Flow Rate >25Lpm
- 110v – 240v AC (only)
- Weight 3.4Kg

CSP001 **Standard** 1000ml Jar Assembly

CSP001B **Standard** Jar Assy & Tube Holder

“Compact” ELECTRICAL SUCTION PUMP HIGH SUCTION



CSP003

- Single x 1000ml Disposable “**SERRES**” Jar Assembly
- Robust Moulded Case Construction
- Encapsulated Bacterial/Hydrophobic Filter Disk
- Control Knob Vacuum Adjustment
- Vacuum Indication Gauge
- High Suction – High Flow
- 80 to 500mmHg. Flow Rate >25Lpm
- 110v – 240v AC (only)
- Weight 3.4Kg

CSP003 **SERRES** 1000ml Jar Assembly

CSP003B **SERRES** Jar Assy & Tube Holder

“Compact” ELECTRICAL SUCTION PUMP HIGH SUCTION



CSP002

- Single x 1000ml Disposable “**RECEPTAL**” Jar Assembly
- Robust Moulded Case Construction
- Encapsulated Bacterial/Hydrophobic Filter Disk
- Control Knob Vacuum Adjustment
- Vacuum Indication Gauge
- High Suction – High Flow
- 80 to 500mmHg. Flow Rate >25Lpm
- 110v – 240v AC (only)
- Weight 3.4Kg

CSP002 **RECEPTAL** 1000ml Jar Assembly

CSP002B **RECEPTAL** Jar Assy & Tube Holder

“Compact” ELECTRICAL SUCTION PUMP HIGH SUCTION



CSP004

- Single x 1000ml Disposable “**VACSAX**” Jar Assembly
- Robust Moulded Case Construction
- Encapsulated Bacterial/Hydrophobic Filter Disk
- Control Knob Vacuum Adjustment
- Vacuum Indication Gauge
- High Suction – High Flow
- 80 to 500mmHg. Flow Rate >25Lpm
- 110v – 240v AC (only)
- Weight 3.4Kg

CSP004 **VACSAX** 1000ml Jar Assembly

CSP004B **VACSAX** Jar Assy & Tube Holder

“Compact” ELECTRICAL SUCTION PUMP LOW SUCTION



CSP001L

- Single x 1000ml **Standard** Jar Assembly, Autoclavable
- Robust Moulded Case Construction
- Encapsulated Bacterial/Hydrophobic Filter Disk
- Control Knob Vacuum Adjustment
- Vacuum Indication Gauge
- Low Suction – High Flow
- 10 to 150mmHg, Flow Rate >25Lpm.
- 110v – 240v AC (only)
- Weight 3.4Kg

CSP001L **Standard** 1000ml Jar

CSP002L Disposable 1000ml **RECEPTAL** Jar

CSP003L Disposable 1000ml **SERRES** Jar

CSP004L Disposable 1000ml **VACSAX** Jar

“Compact” ELECTRICAL SUCTION PUMP HIGH SUCTION (Trolley Mounted)



CSP001T

- Single x 1000ml Jar Assembly (various types)
- Robust Moulded Case Construction
- Encapsulated Bacterial/Hydrophobic Filter Disk
- Control Knob Vacuum Adjustment
- Vacuum Indication Gauge
- Low Suction – High Flow
- 80 to 500mmHg. Flow Rate >25Lpm
- 110v – 240v AC (only)
- Weight 8.5Kg

CSP001T **Standard** 1000ml Jar

CSP002T Disposable 1000ml **RECEPTAL** Jar

CSP003T Disposable 1000ml **SERRES** Jar

CSP004T Disposable 1000ml **VACSAX** Jar

PORTABLE SUCTION & ACCESSORIES

PORTABLE SUCTION PUMP DOCKING STATION (for: PSP Rechargeable Battery Pumps)



PSP701B

- Lightweight (1.5Kg)- Quick And Easy To Use
- Automatic Charging When Connected To A Power Supply
- Meets All Relevant Standards
- Tested Beyond The Requirements For Vehicle Transit (20g)
- Overall Size – 310 x 305 x 70mm

PSP701A	Docking Station, 12v DC, 1.5m Lead
PSP701B	Docking Station, 24-28v DC, 1.5m Lead
PSP701C	Docking Station, 240v AC Lead C/W UK 3 Pin Plug, 1.5m Lead
PSP701D	Docking Station, 240v AC Lead C/W EU 2 Pin Plug, 1.5m Lead
PSP701M	Docking Station Mounting Bush Kit (3 hole)
PSP700-10-K	Docking Station Protector Bar Kit
CSP701	Docking Station ONLY (without power supply)

Note:

The Docking Station has been designed to be connected to an appropriate power supply to allow the Suction Pump to be stored safely and on a constant charge to ensure the Pump is always in the same place and is fully charged ready for use at all times



PSP500



PSP600-50

ACCESSORIES

PSP500	1000ml Standard Jar Assembly Complete
PSP500-1	1000ml Standard Jar only
PSP500-2	Standard Jar Lid c/w Float Assembly
PSP500-3	Standard Float Assembly only
BS9335	Standard Lid Sealing Ring
PSP100-1-2	Angled Tubing Tail only
ABB41-S	1000ml RECEPTAL Jar only
ABB42-S	1000ml RECEPTAL liner only (disposable)
PSP500-4	Std Patient Tubing (silicone 25m roll)
PSP500-4-1	Std Patient Tubing (silicone 1m)
PSP500-5-1	Suction Catheter Connector (each)
PSP600-12	Filter Disks Bacterial/Hydrophobic (per box 12)
PSP600-50	Filter Disks Bacterial/Hydrophobic (per box 50)
PSP050	Carry Case
PSP300-5	12v Re-Chargeable Battery (1.2v 3Ah NiMh)
PSP400-1	Power Lead (UK 3 pin) 110v-240v AC
PSP400-2	Power Lead 12v DC (to DIN/Cig lighter connection, 1.8m)
SKPSP1	Service Kit, PPM Inspection Service
SKPSP5	Service Kit, PPM Major Service
PSP100-8B	Tubing Retaining Strap, Bracket & Rivets
CSP400-12	Power Lead, UK 3 pin (external 240v AV to 12v DC)
1372530	Low Voltage Socket Blank Plug
PSP100-7	Filter "O" Ring



PSP100-1-2



PSP500-5-1



PSP100-8B



PSP700-10-K

VACUUM COMPARISON CHART: (0 to max ranges)

Suction	bar	mmHg	cmH ₂ O	kPa	psi
HIGH	-1.013	-760	-1033	-101.32	-14.69
LOW	-0.266	-200	-272	-26.26	-3.86

MOBILE ELECTRICAL SUCTION & ACCESSORIES

“elite” ELECTRICAL HIGH SUCTION PUMP



ESS100

- Single x 2000ml Jar Assembly, Autoclavable
- Robust Moulded Construction
- 2 x 12cm Diameter Integral Wheels for Mobility, as std
- Integral Gauge, Dual Scale Dial: kPa + mmHg
- Increase/Decrease Control
- Illuminated ON/OFF Switch
- Encapsulated Bacterial/Hydrophobic Filter Disk
- High Suction – High Flow
- Vacuum 0 to 760mmHg. Flow Rate >25Lpm
- 240v AC, 50/60Hz

ESS100	1 x Standard 2Ltr Jar Assembly
ESS100A	1 x RECEPTAL 2Ltr Jar Assembly
ESS100V	1 x VacSax 2Ltr Jar Assembly
ESS100S	1 x Serres 2Ltr Jar Assembly
ESS1004	1 x Standard 4Ltr Jar Assembly

“elite” ELECTRICAL HIGH SUCTION PUMP



ESS200

- Twin x 2000ml Jar Assembly, Autoclavable
- Robust Moulded Construction
- 2 x 12cm Diameter Integral Wheels for Mobility, as std
- Integral Gauge, Dual Scale Dial: kPa + mmHg
- Increase/Decrease Control
- Illuminated ON/OFF Switch
- Encapsulated Bacterial/Hydrophobic Filter Disk
- High Suction – High Flow
- Vacuum 0 to 760mmHg. Flow rate >25Lpm
- 240v AC, 50/60Hz

ESS200	2 x Standard 2Ltr Jar Assemblies
ESS200A	2 x RECEPTAL 2Ltr Jar Assemblies
ESS200V	2 x VacSax 2Ltr Jar Assemblies
ESS200S	2 x Serres 2Ltr Jar Assemblies
ESS2004	2 x Standard 4Ltr Jar Assembly

“elite” ELECTRICAL LOW SUCTION PUMP



ESS050

- Single x 2000ml Jar Assembly, Autoclavable
- Robust Moulded Construction
- 2 x 12cm Diameter Integral Wheels for Mobility, as std
- Integral Gauge, Dual Scale Dial: kPa + mmHg
- Increase/Decrease Control
- Illuminated ON/OFF Switch
- Encapsulated Bacterial/Hydrophobic Filter Disk
- Low Suction – High Flow
- Vacuum 0 to 150mmHg. Flow Rate >25Lpm
- 240v AC, 50/60Hz

ESS050	1 x Standard 2Ltr Jar Assembly
ESS050A	1 x RECEPTAL 2Ltr Jar Assembly
ESS050V	1 x VacSax 2Ltr Jar Assembly
ESS050S	1 x Serres 2Ltr Jar Assembly
ESS0504	1 x Standard 4Ltr Jar Assembly

“elite” ELECTRICAL THEATRE SUCTION PUMP



ESS5200

- Twin x 2000ml Jar Assembly, Autoclavable
- Robust Moulded Construction
- 2 x 12cm Diameter Integral Wheels for Mobility, as std
- Integral Gauge, Dual Scale Dial: kPa + mmHg
- Increase/Decrease Control
- Illuminated ON/OFF Switch
- Encapsulated Bacterial/Hydrophobic Filter Disk
- High Suction – High Flow
- Vacuum 0 to 760mmHg. Flow rate >45Lpm
- 240v AC, 50/60Hz

ESS5200	2 x Standard 2Ltr Jar Assemblies
ESS5200A	2 x RECEPTAL 2Ltr Jar Assemblies
ESS5200V	2 x VacSax 2Ltr Jar Assemblies
ESS5200S	2 x Serres 2Ltr Jar Assemblies
ESS52004	2 x Standard 4Ltr Jar Assembly

ACCESSORIES:



S6100



S750

S7520	Suction Jar Lid Assembly 2Ltr (jar, lid & float)
S6100	2000ml Standard Suction Jar & Handle
S7130	Float Assembly only (for 2Ltr jar) each
S6190	Lid Sealing Ring only (for 2Ltr jar) each
S7500	Suction Jar Assembly complete (2Ltr with cradle assembly)
S750	Filter Capsules (per Box 30)
S760	Filter Cap, Laser/Diathermy (Box 30)
180FFM	Suction Connecting Tube 1.8m (each)
VAC100	Suction Tubing Clear A/S (roll 30m)
VAC101	Suction Tubing Clear A/S (per 1m)
VAC200	Suction Tubing Yellow (roll 30m)
VAC201	Suction Tubing Yellow (per 1m)
S7525	Male Tapered Connector (each)
S75251	Male Tapered Connector & CLEAR A/S Tubing 1m
S75252	Male Tapered Connector & YELLOW Tubing 1m
S75252A	Male Tapered Connector & YELLOW Tubing 2m
S75252F	Male Tapered Connector 0.5m YELLOW Hose & Hydr Filter
S7525A	Male Tapered Connector & Tube (30cm) for ESS units only
VV029	Exhaust Filter Disk (each)

Note:

Calibration dials are colour coded for **HIGH** and **LOW** suction units
Available with most other makes of disposable jar systems.
Please specify when ordering.

For a FULL range of filters see page: 18

INJECTOR SUCTION & ACCESSORIES

INJECTOR SUCTION SYSTEM Complete



S803

- Injector Suction Controller 0 to >500mmHg
- Flowmeter 0-15Lpm
- Back Bar Mounting Assembly
- Rail Clamp & 1m BS Hose & Probe
- 1000ml Suction Jar Assembly Rail Mounted
- Regulator c/w BS S/S Valve

S803 Complete System (BN Reg)

S803PI Complete System (PI Reg)

INJECTOR SUCTION SYSTEMS Basic



S801

- Injector Suction Controller 0 to >500mmHg
- Flowmeter 0-15Lpm
- Back Bar Mounting Assembly
- Rail Clamp & 1m BS Hose & Probe

S801 Injector & F/M System & Hose Assembly

S801-1 Injector & F/M System 3/8bsp nut connector (to fit regulator)

INJECTOR SUCTION CONTROLLER only



S800/3

- Injector Suction Controller only
- 0 to >500mmHg

S800/3 Direct Mount 3/8bsp nut

S800/3P Direct Connection via BS O₂ Probe

S800/2L Direct Mount 3/8bsp nut LOW

S800/3R Direct Sidemount 3/8bsp I/h

BS PROBES (for direct fitting)

0034 Oxygen

0064 Air (MA-4)

INJECTOR SUCTION SYSTEM option



S801-SAF

- Injector Suction Controller
- Flowmeter 0-15Lpm
- Rail Clamp & 1m Hose Assembly

S801-SAF Injector, SAF F/M & Hose Assy

S801-SAF-38 Injector, SAF F/M & 3/8bsp Nut

REGULATOR & Select-A-Flow FLOWMETER



R1403-10

- Bullnose & Pin Index Cylinder Fitting
- Pre Set 4Bar
- HP Gauge (Luminous Dial)
- S-A-F Flowmeter (11 settings)
- Tubing Outlet
- 3/8bsp male side connection

R1403-10 Compact Reg & SAF BN

R14035-10 Compact Reg & SAF PI

REGULATOR ONLY OPTIONS



R1401

- Standard Regulator, Brass Chrome Plated
- Compact Regulator, Stainless Steel Body
- All Pre-Set 4Bar output
- Various Outlet Connections Available

R1401 Comp Reg & S/S Valve BN

R14015 Comp Reg & S/S Valve PI

R1410 Comp Reg & 3/8Bsp BN

R14105 Comp Reg & 3/8Bsp PI

1Ltr SUCTION JAR ASSEMBLY only



S8702

- 1000ml Suction Jar Autoclavable to 121°C
- Screw on Lid c/w tube connections, Autoclavable
- Overflow Float Assembly, Autoclavable
- Stainless Steel Cradle & Jar Retaining Clip

S8701 Rail Mounted Assembly

S8702 "V" Mounted Assembly

ACCESSORIES



F1666

F1666 Remote Rail Mounting Assembly (1.5m hose)

F1667 Remote "V" Mounting Assembly (1.5m hose)

IV008 Injector Silencer Wadding (2 per unit) each

PSP500-1 1000ml Suction Jar only

PSP500-2 1000ml Jar Lid & Float Assembly

BS9335 1000ml Lid Sealing Ring

PSP500-3 Float Assembly only

PSP100-1-2 Angled Tubing Tail only

S8701A Cradle & Rail Mount Assembly

S8701B Cradle & "V" Mount Assembly

VAC100 Suction Tubing Clear A/S (roll 30m)

VAC101 Suction Tubing Clear A/S (per 1m)

VAC200 Suction Tubing Yellow A/S (roll 30m)

VAC201 Suction Tubing Yellow A/S (per 1m)

VACUUM COMPARISON CHART: (0 to max ranges)

Suction	bar	mmHg	cmH ₂ O	kPa	psi
HIGH	-1.013	-760	-1033	-101.32	-14.69
LOW	-0.266	-200	-272	-26.26	-3.86

PIPELINE HOSE ASSEMBLIES (British Standard)

HOSE ASSEMBLY: NIST to NIST



AH001

- BS NIST Couplings
- 3m BS Coloured Hose
- MRI Conditional
- (other lengths & variations available)

AH001	Oxygen
AH002	Nitrous Oxide
AH003	Entonox®
AH004	MA-4
AH005	MA-7
AH006	Vacuum

HOSE ASSEMBLY: PROBE to NIST



AH010

- BS Probe
- BS NIST Nut & Tail
- 3m BS Coloured Hose
- MRI Conditional
- (other lengths & variations available)

AH010	Oxygen
AH011	Nitrous Oxide
AH012	MA-7
AH013	MA-4
AH014	Vacuum

EXTENSION HOSE: PROBE to SELF SEALING VALVE



AH101-3

- BS Probe
- BS Indexed Self Sealing Valve
- 3m BS Coloured Hose
- NOT MRI Conditional
- (other lengths & variations available)

AH101-3	Oxygen
AH102-3	Nitrous Oxide
AH103-3	MA-7
AH104-3	MA-4
AH105-3	Vacuum
AH106-3	Entonox®

HOSE ASSEMBLY: NIST to SELF SEALING VALVE



AH201

- BS NIST Coupling
- BS Indexed Self Sealing valve
- 3m BS Coloured Hose
- NOT MRI Conditional
- (other lengths & variations available)

AH201	Oxygen
AH202	Nitrous Oxide
AH203	Entonox®
AH204	MA-4
AH205	MA-7
AH206	Vacuum

HOSE ASSEMBLY: PROBE/SLOW RELEASE VALVE to NIST



AH1010-SRV

- BS Probe/Slow Release Valve
- BS NIST Nut & Tail
- 3m BS Coloured Hose
- MRI Conditional
- (other lengths & variations available)

AH1010-SRV	Oxygen
AH1011-SRV	Nitrous Oxide
AH1012-SRV	MA-7
AH1013-SRV	MA-4
AH1015-SRV	Entonox®

HOSE ASSEMBLY: 1/4" BSP NUT



AH601F

- BS Probe
- 3m BS Coloured Hose
- MRI Conditional
- (other lengths & variations available)

AH601F	Oxygen
AH604F	MA-7

Note:

All hose assemblies (new and repaired) have a **BOLD** year of assembly shrink sleeve for easy identification

HOSE REFURBISHING AND REPAIR SERVICE

Please send us your existing complete hose assembly (or just the end connections) advising the required lengths with your contact details.

Oxylitre will check the condition and tolerances of each component and advise the appropriate cost to repair/refurbish your assembly with new BS hose to the current Standards.

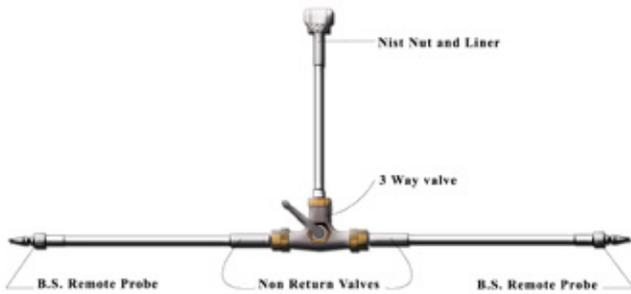
All hose assemblies are fitted with a green year of assembly shrink sleeve, all appropriate washers are automatically replaced during the re-hose process.

No work would be commenced until an official order number is received.

In some areas we can provide a collection and delivery service.

PIPELINE ACCESSORIES (British Standard)

BACK-UP HOSE SYSTEMS (For use during shutdown of piped gas system)



AHB01

- BS NIST Coupling
- BS Probes
- 1m Hose Assemblies
- Non Return Valves
- Change Over Valves
- NOT MRI Conditional

AHB01	Oxygen	(NIST to probes)
AHB02	Nitrous Oxide	(NIST to probes)
AHB03	Entonox®	(NIST to probes)
AHB04	MA-4	(NIST to probes)
AHB05	MA-7	(NIST to probes)
AHB01P	Oxygen	(probe to probes)
AHB02P	Nitrous Oxide	(probe to probes)
AHB03P	Entonox®	(probe to probes)
AHB04P	MA-4	(probe to probes)
AHB05P	MA-7	(probe to probes)

SPECIAL TEST HOSE (For test purposes only)



RD0165-S1

- Universal Probe
- Triple Adaptor
- 0.5m BS Coloured Hose
- BS Indexed Self Sealing Valves
- (other lengths & variations available)
- (your variations can be made to order)

RD0165-S0	Special Test Triple Adaptor, O ₂ + N ₂ O + MA-4	With ON/OFF and Nyloc Connector
RD0165-S1	Special Test Triple Adaptor, O ₂ + N ₂ O + MA-4	With Mini-Reg and Nyloc Connector

SPECIAL STANDARD BORE HOSES



AH401F



AH704M

- BS end fittings, where applicable
- BS coloured Hose, length as advised below
- (other lengths & variations available)

AH401F	Oxygen, Probe to 1/8" BSP Male, 3.0m Long
AH601F	Oxygen, Probe to 1/4" BSP Female, 3.0m Long
AH704M	MA-7, Probe to 1/8" BSP Male, 3.0m long
AHD01	Oxygen, Probe to 9/16" UNF (DISS) nut, 1.5m Long
AHD02	Oxygen, 9/16" UNF (DISS) nut to (DISS) nut, 1.5m Long

SPECIAL SMALL BORE HOSES



500A226



500A4881

- BS end fittings, where applicable
- BS coloured Hose, length as advised below
- (other lengths & variations available)

131001700	Oxygen, Probe to 1/8" BSP Male, 2.0m Long
500A226	Oxygen, Probe to 9/16" UNF (DISS) male, 2.0m Long
500A4881	MA-4, Probe to 1/4" BSPT Male, 2.0m long
AH601F-M	Oxygen, Probe to 1/4" BSP Female, 3.0m Long
AHD001	Oxygen, Probe to 9/16" UNF (DISS) knurled Female, 1.5m Long
AHD011	Oxygen, Probe to 9/16" UNF (DISS) knurled Female, 2.0m Long
AHD002	Oxygen, 1/8" BSP Male to 1/8" BSP Male, 1.5m Long
AHD022	Oxygen, 9/16" UNF Female to 9/16" UNF Female (DISS) knurled, 2.0m Long
AHD051	Oxygen, 9/16" UNF (DISS) nut to 1/8" Male, 0.75m Long
AHD052	Oxygen, 9/16" UNF (DISS) nut to 1/8" Male, 0.45m Long
RD0218	Oxygen, Probe to 1/8" BSP Male with Olive, 1.2m Long

OTHER TYPES OF HOSE ASSEMBLIES

Many other types and variations of hose assembly and connectors are available. Special assemblies can also be made to meet your specifications.

Please contact our sales office for further information

Note:

All hose assemblies (new and repaired) have a **BOLD** year of assembly shrink sleeve for easy identification

PIPELINE ACCESSORIES (British Standard)

B.S. REMOTE PROBES (cranked tube)



0032

- Stainless Steel
- One Piece Machined
- BS Gas Indexed
- MRI Conditional
- 6.5mm o/d tube tail

0032	Oxygen
0042	Nitrous Oxide
0052	Vacuum
0063	MA-7
0064	MA-4
00720	Entonox®

B.S. REMOTE PROBES (straight tube)



0032-S

- Stainless Steel
- One Piece Machined
- BS Gas Indexed
- MRI Conditional
- 6.5mm o/d tube tail

0032-S	Oxygen
0042-S	Nitrous Oxide
0052-S	Vacuum
0063-S	MA-7
0064-S	MA-4
00720-S	Entonox®

B.S. REMOTE PROBES (angled 90°)



0033-A

- Stainless Steel
- Two part Unit
- BS Gas Indexed
- MRI Conditional
- 6.5mm o/d tube tail

0033-A	Oxygen
0064-A	MA-4
0073	Entonox®
0053-A	Vacuum

B.S. REMOTE PROBES (special)



0010

- Stainless Steel
- BS Gas Indexed
- MRI Conditional

0010	AGSS, with lock nut
0020-S	Heliox (short remote)
003M	MA-7, 3M Type (short remote)

B.S. DIRECT PROBES (3/8" BSP male)



0034

- Stainless Steel
- One Piece Machined
- BS Gas Indexed
- MRI Conditional

0034	Oxygen
0044	Nitrous Oxide
0054	Vacuum, (9/16unf L/H Nut)
0066	MA-7
0067	MA-4
0072	Entonox®

B.S. DIRECT PROBES (angled 90°)



0033

- Stainless Steel
- Two Part Unit
- BS Gas Indexed
- MRI Conditional

0033	Oxygen
0053	Vacuum
0073	Entonox®
0064-B	MA-4

MINI PROBES – With tubing tails



PR21

- Stainless Steel
- One Piece Machined
- BS Gas Indexed
- MRI Conditional

PR21	Oxygen
PR22	Medical Air

SLOW RELEASE VALVES



00SRV01

- Stainless Steel
- Two Part Unit
- BS Gas Indexed
- MRI Conditional

00SRV01	Oxygen
0SRV02	Nitrous Oxide
00SRV03	MA-7
00SRV04	MA-4

PIPELINE ACCESSORIES – SELF SEALING VALVES (BS)

SELF SEALING VALVES 1/4" BSP male



0085

- BS Gas Indexed
- Stamped with Gas Service
- Colour Coded for Gas Service
- NOT MRI Conditional

0085	Oxygen
0086	Nitrous Oxide
0087	Vacuum
0088	MA-4
0089	MA-7
0090	Entonox®
0091	Heliox

SELF SEALING VALVES 1/4" BSP female



0085F

- BS Gas Indexed
- Stamped with Gas Service
- Colour Coded for Gas Service
- NOT MRI Conditional

0085F	Oxygen
0086F	Nitrous Oxide
0087F	Vacuum
0088F	MA-4
0089F	MA-7
0090F	Entonox®

SELF SEALING VALVES 1/8" BSP male



0085A

- BS Gas Indexed
- Stamped with Gas Service
- Colour Coded for Gas Service
- NOT MRI Conditional

0085A	Oxygen
0086A	Nitrous Oxide
0087A	Vacuum
0088A	MA-4
0089A	MA-7
0090A	Entonox®

SELF SEALING VALVES 3/8" BSP female



0085-38

- BS Gas Indexed
- Stamped with Gas Service
- Colour Coded for Gas Service
- NOT MRI Conditional

0085-38	Oxygen
0086-38	Nitrous Oxide
0087-38	Vacuum
0088-38	MA-4
0089-38	MA-7
0090-38	Entonox®

SELF SEALING VALVES 9/16" UNF female



0085-916

- BS Gas Indexed
- Stamped with Gas Service
- Colour Coded for Gas Service
- NOT MRI Conditional

0085-916	Oxygen
0086-916	Nitrous Oxide
0087-916	Vacuum
0088-916	MA-4
0089-916	MA-7
0090-916	Entonox®

MINI S/S VALVE X 1/8" BSP male



PR21-SV

- BS Gas Indexed
- Stamped with Gas Service
- Colour Coded for Gas Service
- NOT MRI Conditional

PR21-SV	Oxygen
PR22-SV	Air
SP77	Tubing Tail
PR21	Oxygen Probe with Tail
PR22	Air Probe with Tail

SELF SEALING VALVES - with nut and liner



F1777

- BS Gas Indexed
- Stamped with Gas Service
- Colour Coded for Gas Service
- NOT MRI Conditional

F1777	Oxygen
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OXYGEN BS PROBE to MINI S/S VALVE



RD0247

- BS Gas Indexed
- Stamped with Gas Service
- Colour Coded for Gas Service
- NOT MRI Conditional

RD0247	Oxygen
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FLOWMETER ASSEMBLIES WITH SELF SEALING VALVES



F1670

- Back Bar Mounted
- Tube Type Flowmeter (0-15Lpm)
- BS Probe
- NOT MRI Conditional

F1670	O ₂ Tube Type, Single SSV
F1670-2	O ₂ Tube Type, Twin SSV
F1670A	Air Tube Type, Single SSV
F1670L	O ₂ Low Tube Type, Single SSV
F1670-R	O ₂ Tube Type, Single SSV, Rail Mounted
F16705	O ₂ SAF Type, Single SSV

SELF SEALING VALVE ACCESSORIES



8952R

- Service Kit

8952R	Service Kit
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PIPELINE ACCESSORIES (British Standard)

N.I.S.T. COUPLINGS (Nut & Liner)



NI0020

- Stainless Steel
- B.S. Indexed
- MRI Compatible
- 6.5mm o/d tube tail

NI0020	Oxygen
NI0021	Nitrous Oxide
NI0022	Entonox®
NI0023	MA-4
NI0024	MA-7
NI0025	Vacuum
OX008	NIST O ring

B.S. COLOURED HP HOSE



- ESD Anti-Static Inner Core
- Antimicrobial Outer Skin
- Non-Phthalate PVC – DEHP Free
- Reach Compliant – SVHC Free

HOSE1	White = Oxygen (price per m)
HOSE2	Blue = Nitrous Oxide (price per m)
HOSE3	Black = Med Air (price per m)
HOSE4	Yellow = Vacuum (price per m)
HOSE6	Blue/White = Entonox® (price per m)
HOSE7	Grey = Carbon Dioxide (price per m)

Standard roll 30m or per 1m

- Dimension Information
- o/d: 12.7mm
- i/d: 6.25mm

FERRULES FOR B.S. HOSE (each)



FE100

- Stainless Steel

FE100	BS, 13.8mm i/d x 15mm o/d
FE300	13mm i/d x 14mm o/d
FE400	9.8mm i/d x 11mm o/d

SHRINK SLEEVE (each)



HOSE5/0	CLEAR (50mm long)
HOSE5/1	WHITE (35mm long)
HOSE5/2	BLUE (35mm long)
HOSE5/3	BLACK (35mm long)
HOSE5/4	YELLOW (35mm long)

CONNECTORS



SP75

SP70	Nut 3/8Bsp (Right Hand)
SP70A	Tubing Outlet for 3/8Bsp Nut
SP75	Nut and Tubing Tail 1/4Bsp
SB30	3/8Bsp Nut (Left Hand)
6363	Connector 1/4Bsp x Tubing Tail (6.5 mm o/d)

PIPELINE REDUCING REGULATOR



PR100

- BS Probe
- Pre-Set Mini Regulator (adjustable option)
- BS Indexed Self Sealing Valves

PR100	MA-7 to MA-4
PR100N	MA-7 to MA-4, NIST/NIST
PR100-4/4	MA-4 to MA-4
PR100-NG	7 to 4 NO Gauge
PR100-7	MA-7 to Stabilising (un-locked)
PR100A	Oxygen (adjustable)

HOSE REFURBISHING AND REPAIR SERVICE

Oxylitre offer a full hose refurbishment and repair service available on all types of hoses and connectors, to current standards.

Please contact our service office for further information

PIPELINE ACCESSORIES (British Standard)

TWIN ADAPTORS



T1000

- Brass Chrome Plated Body
- BS Indexed Self Sealing Valves
- BS Probe
- NOT MRI Compatible

T1000	Oxygen	(42mm wide)
T1001	Nitrous Oxide	(42mm wide)
T1002	MA-7	(42mm wide)
T1003	MA-4	(42mm wide)
T1004	Vacuum	(42mm wide)
T1005	Entonox®	(42mm wide)
T1000W	Oxygen	(94mm wide)
T1001W	Nitrous Oxide	(94mm wide)
T1002W	MA-7	(94mm wide)
T1003W	MA-4	(94mm wide)
T1004W	Vacuum	(94mm wide)
T1005W	Entonox®	(94mm wide)

TWIN ADAPTORS RAIL MOUNTED & HOSE



T1000R

- Brass Chrome Plated Body
- BS Indexed Self Sealing Valves
- Universal Rail Clamp, c/w 1.5m BS Hose & Probe
- NOT MRI Compatible

T1000R	Oxygen	(42mm wide)
T1001R	Nitrous Oxide	(42mm wide)
T1002R	MA-7	(42mm wide)
T1003R	MA-4	(42mm wide)
T1004R	Vacuum	(42mm wide)
T1005R	Entonox®	(42mm wide)
T1000RW	Oxygen	(94mm wide)
T1001RW	Nitrous Oxide	(94mm wide)
T1002RW	MA-7	(94mm wide)
T1003RW	MA-4	(94mm wide)
T1004RW	Vacuum	(94mm wide)
T1005RW	Entonox®	(94mm wide)

TWIN "Y" ADAPTORS



T1000Y

- Brass Chrome Plated Body
- BS Indexed Self Sealing Valves
- BS Probe
- NOT MRI Compatible

T1000Y	Oxygen	(95mm wide)
T1001Y	Nitrous Oxide	(95mm wide)
T1002Y	MA-7	(95mm wide)
T1003Y	MA-4	(95mm wide)
T1004Y	Vacuum	(95mm wide)
T1005Y	Entonox®	(95mm wide)

SINGLE ADAPTOR & HOSE ASSEMBLY



T100R

- Brass Chrome Plated Body
- BS Indexed Self Sealing Valves
- BS Probe
- 1.5m Hose Assembly
- NOT MRI Compatible

T100R	Oxygen
T101R	Nitrous Oxide
T102R	MA-7
T103R	MA-4
T104R	Vacuum
T105R	Entonox®

TWIN ADAPTOR & HOSE ASSEMBLY



T1500

- Brass Chrome Plated Body
- BS Indexed Self Sealing Valves
- BS Probe
- 4m Hose Assembly
- NOT MRI Compatible

T1500	Oxygen	(94mm wide)
T1501	Nitrous Oxide	(94mm wide)
T1502	MA-7	(94mm wide)
T1503	MA-4	(94mm wide)
T1504	Vacuum	(94mm wide)
T1505	Entonox®	(94mm wide)

ANTI-CONFUSION & GO/NO-GO

PT30	Anti-confusion Test Unit OXYGEN (Probe to NIST Body)
PT31	Anti-confusion Test Unit N ₂ O (Probe to NIST Body)
PT32	Anti-confusion Test Unit ENTONOX® (Probe to NIST Body)
PT33	Anti-confusion Test Unit MA-4 (Probe to NIST Body)
PT34	Anti-confusion Test Unit MA-7 (Probe to NIST Body)
PT35	Anti-confusion Test Unit VACUUM (Probe to NIST Body)
PT30A	Anti-confusion Test Unit OXYGEN (BS Probe to S/S Valve)
PT31A	Anti-confusion Test Unit N ₂ O (BS Probe to S/S Valve)
PT32A	Anti-confusion Test Unit ENTONOX® (BS Probe to S/S Valve)
PT33A	Anti-confusion Test Unit MA-4 (BS Probe to S/S Valve)
PT34A	Anti-confusion Test Unit MA-7 (BS Probe to S/S Valve)
PT35A	Anti-confusion Test Unit VACUUM (BS Probe to S/S Valve)

ALL widths measured from the centre of each S/S valve

CYLINDER ACCESSORIES (UK SIZES)

Oxyltre Do Not Supply Cylinders

CYLINDER TROLLEYS



M08E

- Tubular Steel Construction
- Hammerite Finish
- Restraining Bars
- Two Wheels (various dia)

M08E	E - Size
M08F	F - Size
M08G	G - Size
M08J	J - Size

CYLINDER CRADLES



M2082

- Steel Construction
- White PVC Coated

M2081	D-Size, WALL mounted
M2082	D-Size, 23mm HOOK mounted
M2083	D-Size, RAIL mounted
M208245	D-Size, 45mm HOOK mounted
M2085	E-Size, WALL mounted
M2086	E-Size, HOOK mounted
M208645	E-Size, 45mm HOOK mounted
M2087	E-Size, RAIL mounted
TB100-1	Trolley/Bed Cradle only
TB100	Patient Transfer System c/w Injector Suction & Jar Assembly

CYLINDER KEYS



M202

M202	Spindle Key (BN)
M202-C	Spindle Key & Cord
M221	Pin-Index "T" Key
M223	Pin-Index Flat Key (economy)
M223-M	Pin-Index Flat Key (metal)
M223-C	Pin-Index Flat Key & Cord
M223-MC	Pin-Index Flat Key & Cord (metal)
M225	Pin-Index Ratchet Key

Cords, Chains and Fittings available in various lengths.
(details available on request)



M221



M223



M223-M



M225

CYLINDER RETAINING RINGS



378

- Steel Construction
- Nickel Plated

377	Wall Mounting Plate only
378	E - Size Ring
379	F - Size Ring
380	G - Size Ring
381	J - Size Ring
383	Cylinder Trolley Securing Bracket and Chain Assembly



377



383

RAIL SYSTEM & FITTINGS

RAIL SYSTEMS



R1000 (Profile)



R1000

- Extruded Aluminium
- Anodised Silver Finish
- Fixes Direct to Wall
- Complete with End Caps & Infill

R0500	Rail 500mm, c/w end cap & infill strip
R0750	Rail 750mm, c/w end cap & infill strip
R1000	Rail 1000mm, c/w end cap & infill strip
R1000-5	Rail 1500mm, c/w end cap & infill strip
R2000	Rail 2000mm, c/w end cap & infill strip
R2500	Rail 2500mm, c/w end cap & infill strip
R3000	Rail 3000mm, c/w end cap & infill strip
R6000	Rail 6000mm, c/w end cap & infill strip
Note: Mounting holes to be drilled on installation	

REPLACEMENT PARTS



R1000A

R1000A	End Cap only each
R1000B	Rail Infill Strip only each (per m)
R1302/1	Thumb Screw for clamp



R1314

R1314	Rail Clamp 22mm with general Purpose Hook
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R1302

R1301	Rail Clamp only 22mm
R1302	Rail Clamp only 44mm



R1316

R1316	V" Plate with 9.5mm Hole Adaptor
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R1310

R1310	Rail Clamp 22mm & "V" Bracket
R1310A	Rail Clamp 22mm & RECEPTAL Bracket
R1310B	Rail Clamp 44mm & Socket



R1318

R1317	V" Plate c/w Screws & Nuts
R1318	V" Plate Socket Mounting & Screws



R1312

R1311	Rail Clamp 44mm with 9.5mm Hole Adaptor
R1312	Rail Clamp 44mm with 12.5mm Hole Adaptor



R13-100

R13-100	Rail Mounted AC 4-way 13amp 240v AC Socket Outlets, 2m Cable & 3 Pin Plug
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R1313

R1313	Rail Mounted Drip Stand Two Hook
R1313/1	Drip Stand only Two Hook



R1302/1

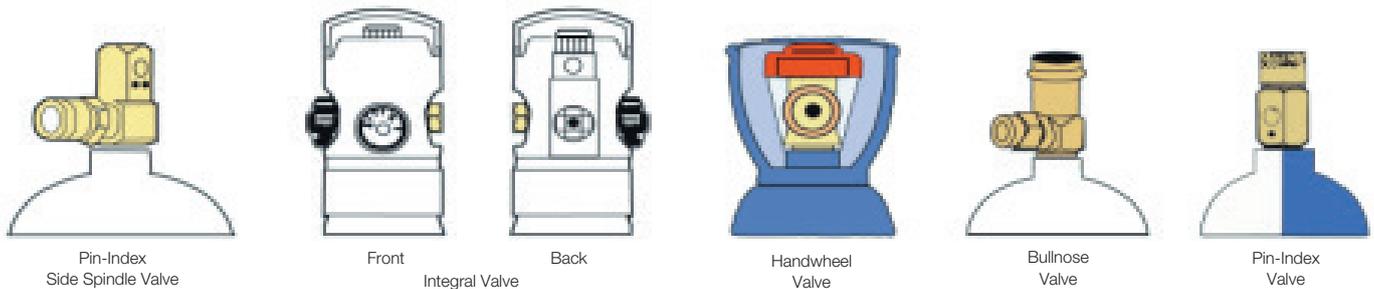
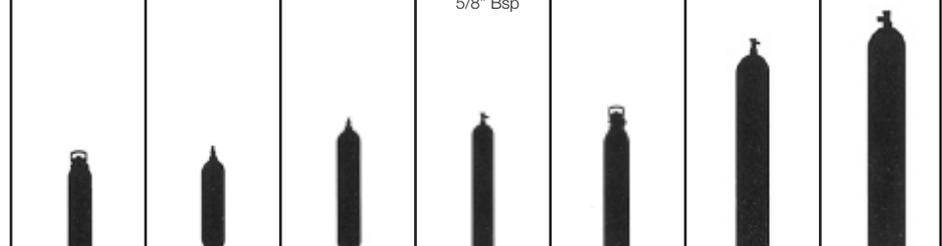
R1302/1	Thumb Screw only (M5 x 20)
R1302/1A	Thumb wing Screw (M8 x 20)

UK MEDICAL CYLINDER DATA

Note: Details For Information Only

Oxylitre Do Not Supply Cylinders

	Cylinder Codes	CD	D	E	F	HX	G	J
OXYGEN	Contents (litres)	460	340	680	1360	2300	3400	6800
	Outlet Pressure	4 (Bar)	137 (Bar)	137 (Bar)	137 (Bar)	4 (Bar)	137	137
	Valve Connection	Schrader + 6mm tube	Pin-Index	Pin-Index	Bullnose 5/8" Bsp	Schrader + 6mm Tube	Bullnose 5/8" Bsp	Pin-Index S/Spindle
NITROUS OXIDE	Contents (litres)		900	1800	3600		9000	18000
	Outlet Pressure		44 (Bar)	44 (bar)	44 (Bar)		44 (Bar)	44 (Bar)
	Valve Connection		Pin-Index	Pin-Index	Handwheel 11/16 x 20		Handwheel 11/16 x 20	Handwheel 11/16 x 20
ENTONOX® 50% N ₂ O/ 50% O ₂	Contents (litres)	440	500		2000	2200	5000	
	Outlet Pressure	4 (Bar)	137 (Bar)		137 (Bar)	4 (Bar)	137	
	Valve Connection	Schrader	Pin-Index		Pin-Index S/Spindle	Schrader	Pin-Index	
MEDICAL AIR	Contents (litres)			640	1280		3200	6400
	Outlet Pressure			137 (Bar)	137 (Bar)		137 (Bar)	137 (Bar)
	Valve Connection			Pin-Index	Bullnose 5/8" Bsp		Bullnose 5/8" Bsp	Pin-Index S/Spindle
CARBON DIOXIDE	Contents (litres)			1800				
	Outlet Pressure			50 (Bar)				
	Valve Connection			Pin-Index				
HELIUM	Contents (litres)		300		1200			
	Outlet Pressure		137 (Bar)		137 (Bar)			
	Valve Connection		Pin-Index		Bullnose 5/8" Bsp			



UK CYLINDER COMPARISON CHART (UK ONLY)

For Trolleys, Cradles & Rings etc:

Size Also takes these sizes (height will vary)

D AD, CD, PD, ZD.

E D, AD, CD, PD, RD, ZD.

F LF, VF, HX, ZX.

SPHYGMOMANOMETERS (Accoson Type)

Greenlight 300 ELECTRONIC SPHYGMOMANOMETER



A0702

- Robust Construction
- Desk, Wall or Stand Mountable
- Manual Operation
- Auto calibration to Zero when switched on
- Large visual dial face

A0702	Desk Mounted c/w Adult Velcro Cuff
AC1772	Wall Mounting Kit only
AC1774	Stand Mounting Kit only

6" ANEROID SPHYGMOMANOMETER



A332

- Robust Construction
- Desk, Wall or Stand Mountable
- Manual operation

A332	Desk Mounted c/w Ambidex Cuff
A342	Wall Mounted c/w Ambidex Cuff
A362	Stand Mounted c/w Ambidex Cuff

DUPLEX 2" Dia HAND MODEL SPHYGMOMANOMETER



A322

- Lightweight die cast case
- One hand use, with fingertip control of air release
- C/w: Soft pouch case with zipper

A322	C/w: Velcro Cuff Assembly
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POCKET 2" Dia MODEL SPHYGMOMANOMETER



A312

- Metal construction
- Fitted with spring clip for attachment to cuff
- C/w: Soft pouch case with zipper

A312	C/w: Velcro Cuff Assembly
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ACCESSORIES (EACH)

AC087	Inflation bulb only
AC086	Control valve only
AC102	Male tubing connector (plastic)
AC103	Female tubing connector (plastic)
AC104	Spring coil tubing 14"
AC105	Spring coil tubing 7"
AC006	Std Adult Velcro cuff complete t/t (9" x 5")
AC002	Std Adult Bandage cuff complete t/t (9" x 5")
AC051	Std Adult Velcro cuff complete s/t (9" x 5")
AC047	Std Adult Bandage cuff complete s/t (9" x 5")
AC005	Std Adult Velcro cuff ONLY
AC007	Inflation bag only (9" x 5" twin tube)
AC052	Inflation bag only (9" x 5" single tube)

(other parts available details on request)

SERVICE EXCHANGE PRODUCTS (Trade OLD for NEW)

UK ONLY

SERVICE EXCHANGE STANDARD REGULATORS



XR600

- NEW for OLD Trade in Arrangement
- Units supplied in exchange are NEW Oxylitre products with a 7 year warranty
- Brass Chrome Plated Body Standard Regulators

XR600	S/Ex O ₂ Regulator & Flowmeter 0-15Lpm BN
XR6005	S/Ex O ₂ Regulator & Flowmeter 0-15Lpm PI
XR600A	S/Ex AIR Regulator & Flowmeter 0-15Lpm BN
XR500	S/Ex O ₂ Regulator Twin Gauge 0-15Lpm BN
XR5005	S/Ex O ₂ Regulator Twin Gauge 0-15Lpm PI
XR500A	S/Ex AIR Regulator Twin Gauge 0-15Lpm BN
XR5005A	S/Ex AIR Regulator Twin Gauge 0-15Lpm PI
XR610	S/Ex O ₂ Regulator 3/8Bsp male Outlet BN
XR6105	S/Ex O ₂ Regulator 3/8Bsp male Outlet PI
XR610A	S/Ex MA-4 Regulator 3/8Bsp male Outlet BN
XR601	S/Ex O ₂ Regulator & S/S Valve BN
XR6015	S/Ex O ₂ Regulator & S/S Valve PI
XR611	S/Ex MA-7 Regulator & S/S Valve BN
XR6115	S/Ex MA-7 Regulator & S/S Valve PI
XR621	S/Ex MA-4 Regulator & S/S Valve BN
XR605	S/Ex Regulator pre-set 4Bar 1/8Bsp x 11/16
XR1700	S/Ex MA-7 Regulator HP & S/S Valve BN

SERVICE EXCHANGE COMPACT REGULATORS



XR400

- NEW for OLD Traded In Arrangement
- Units supplied in exchange are NEW Oxylitre products with a 7 year warranty
- Stainless Steel Body Compact Regulators

XR400	S/Ex O ₂ Regulator & Flowmeter 0-15Lpm BN
XR4005	S/Ex O ₂ Regulator & Flowmeter 0-15Lpm PI
XR401	S/Ex O ₂ Regulator & S/S Valve BN
XR4015	S/Ex O ₂ Regulator & S/S Valve PI
XR4015/E	S/Ex Entonox [®] Regulator & S/S Valve PI
XR410	S/Ex O ₂ Regulator 3/8Bsp male Outlet BN
XR4105	S/Ex O ₂ Regulator 3/8Bsp male Outlet PI
XR410A	S/Ex MA-4 Regulator 3/8Bsp male Outlet BN
XR421	S/Ex MA-4 Regulator & S/S Valve BN
XR4215	S/Ex MA-4 Regulator & S/S Valve PI
XR403	S/Ex O ₂ Select-a-Flow Reg 0-15Lpm BN
XR4035	S/Ex O ₂ Select-a-Flow Reg 0-15Lpm PI
XR403/L	S/Ex O ₂ Select-a-Flow Reg 0-1.1Lpm BN
XR403/L5	S/Ex O ₂ Select-a-Flow Reg 0-1.1Lpm PI
XR405	S/Ex O ₂ Select-a-Flow Reg & S/S Valve BN
XR4055	S/Ex O ₂ Select-a-Flow Reg & S/S Valve PI

SERVICE EXCHANGE PIPELINE SUCTION



XS713

- NEW for OLD Trade in Arrangement
- Units supplied in exchange are NEW Oxylitre products with a 7 year warranty

XS713	S/Ex Direct HIGH Suction Controller & Probe
XS713916	S/Ex Direct HIGH Suction Controller 9/16unf
XS713R	S/Ex HIGH Suction Controller Remote
XS714	S/Ex Direct LOW Suction Controller & Probe
XS714916	S/Ex Direct LOW Suction Controller 9/16unf
XS725	S/Ex Direct THORACIC Suction Cont & Probe
XS725916	S/Ex Direct THORACIC Suction Cont 9/16unf
XS714R	S/Ex LOW Suction Controller Remote

SERVICE EXCHANGE FLOWMETERS



XF630

- NEW for OLD Trade in Arrangement
- Units supplied in exchange are NEW Oxylitre products with a 7 year warranty
- **Brass Chrome Plated Flowmeter Body**

XF600	O ₂ Single Flowmeter 0-15Lpm without Probe
XF601	O ₂ Single Flowmeter 0-15Lpm with Probe
XF611	AIR Single Flowmeter 0-15Lpm with Probe
XF621	O ₂ Single Flowmeter 0-4Lpm with Probe
XF630	O ₂ Single Flowmeter 0-15Lpm Rail Mounted
XF6000	O ₂ Twin Flowmeter 0-15Lpm without Probe
XF602	O ₂ Twin Flowmeter 0-15Lpm with Probe
XF602B	O ₂ Twin Flowmeter 0-15Lpm B/Bar & Probe
XF622	O ₂ Twin Flowmeter 0-4Lpm with Probe
XF632	O ₂ Twin Flowmeter 0-15Lpm Rail Mounted
XF632A	AIR Twin Flowmeter 0-15Lpm Rail Mounted
XF681	O ₂ Select-a-Flow Flowmeter 0-15Lpm & Probe
XF683	O ₂ Select-a-Flow Flowmeter 0-3Lpm & Probe
XF680	O ₂ Select-a-Flow Flowmeter 0-1.1Lpm & Probe

SERVICE EXCHANGE PORTABLE SUCTION



XPSP1

XPSP1	S/EX Portable Suction STANDARD Jar
XPSP2	S/EX Portable Suction RECEPTAL Jar
XPSP3	S/EX Portable Suction SERRES Jar
XPSP4	S/EX Portable Suction VACSAX Jar

MOULDED & COLOURED FLOWMETER BODY

XF2601	Single Compact O ₂ Flowmeter 0-15Lpm with Probe
XF2602	Twin Compact O ₂ Flowmeter 0-15Lpm with Probe
XF2602B	Twin Compact O ₂ Flowmeter 0-15Lpm Back Bar & Probe
XF2632	Twin Compact O ₂ Flowmeter 0-15Lpm Rail Mounted

SERVICE EXCHANGE & CONSUMABLES

UK ONLY

SERVICE EXCHANGE INJECTOR SUCTION UNITS



XS801

- NEW for OLD Trade in Arrangement
- Units supplied in exchange are NEW Oxylitre products with a 7 year warranty

XS800/3	S/Ex I/Suction Controller only Direct 3/8bsp
XS800/2L	S/Ex I/Suction Controller only LOW Direct 3/8bsp
XS801	S/Ex I/Suction & F/M, Back Bar & Hose Assembly
XS801-1	S/Ex I/Suction & F/M & Back Bar Direct 3/8bsp

CONSUMABLES (each):

180FFM	Suction connection tube 1.8m (c/w: tapered connections & male connector)
VAC201	Suction Tubing Yellow (per 1m)
S7525	Male Tubing Connector
S7501	Filter Disk Bacterial/Hydrophobic
PSP600-1	Filter Disk Bacterial/Hydrophobic
3833090	Canister only 2000ml (VacSax)
9910208	Liner/Top Disposable 2000ml (VacSax)
3833132	Canister only 1000ml (VacSax)
9910340	Liner/Top Disposable 1000ml (VacSax)
IS1106	Adult Face Mask (each)
IS1106	Paediatric Face Mask (each)

SERVICE EXCHANGE ENTONOX® UNITS



XPRU1

- NEW for OLD Trade in Arrangement
- Units supplied in exchange are NEW Oxylitre products with a 7 year warranty

XPRU1	S/Ex Demand Unit (1.5m hose) & Regulator
XPRU1L	S/Ex Demand Unit (3m hose) & Regulator
XPRU2	S/Ex Demand Unit (1.5m), Regulator & Case
XPRU2L	S/Ex Demand Unit (3m hose) Regulator & Case
XPRU3	S/Ex Demand Unit & 1.5m Hose & Probe only
XPRU3L	S/Ex Demand Unit & 3m Hose & Probe only

BACK-UP HOSE ASSEMBLIES

For Back-up System Hose Assemblies to be used during Shut-Downs please see page: 25

SERVICE EXCHANGE TWIN ADAPTORS



XT1000

- NEW for OLD Trade in Arrangement
- Units supplied in exchange are NEW Oxylitre products with a 7 year warranty

XT1000	S/Ex O ₂ Twin Adaptor & BS Probe
XT1001	S/Ex N ₂ O Twin Adaptor & BS Probe
XT1002	S/Ex MA-7 Twin Adaptor & BS Probe
XT1003	S/Ex MA-4 Twin Adaptor & BS Probe
XT1004	S/Ex VAC Twin Adaptor & BS Probe

OTHER PRODUCTS AVAILABLE FOR SERVICE EXCHANGE:

Mobile Electrical Suction (AC)
Portable Suction (AC/DC)
(details on request, UK only)

A.			
Air Regulators	3–9		
Anti-Static HP Hose	28		
Anti-Static Vacuum Hose	18–22		
B.			
Bodok Seals	5		
BN “O” Rings	5		
C.			
Cylinder Keys	30		
Cylinder Trolleys	30		
Cylinder Cradles	30		
Cylinder Rings	30		
Clamps Rail	31		
Cylinder Data (UK)	32		
D.			
Dial type Flowmeters	14		
E.			
Electrical Suction (mobile)	22		
Electrical Suction (portable)	19		
Electrical Suction (compact)	20		
Entonox® Demand Systems	10		
Entonox® Regulators	4–6, 8–10		
F.			
Flowmeters & Accessories	12–15		
Ferrules (BS)	28		
Filters (electrical suction)	18–21		
Filters (pipeline Suction)	18		
Filters (portable suction)	21		
Filters (Entonox®)	10		
H.			
Hose Assemblies	24–25		
Hose Connections & Fittings	28		
Humidifiers	15		
Hire Equipment	35		
I.			
Injector Suction Systems	23		
J.			
Jars Suction (2000ml)	16		
Jars Suction (1000ml)	23		
L.			
Low Flow Flowmeters	12–14		
Low Suction (electrical)	22		
Low Suction (compact)	20		
Low Suction (pipeline)	16–17		
Low Suction (portable)	19		
M.			
Mobile Suction (electrical)	22		
Mobile Suction (pipeline)	18		
Medical Rail System	31		
Mouthpieces (Entonox®)	10		
N.			
NIST Couplings	28		
NEW for OLD (service exchange)	34–35		
O.			
Oxygen Regulators	3–9		
Oxygen Flowmeters	12–14		
Oxygen Demand Systems	11		
P.			
Pain Relief Systems (Entonox®)	10		
Pipeline Accessories	26–28		
Pipeline Flowmeters	12–14		
Pipeline Twin Adaptors	29		
Pipeline Pressure			
Reducing Regulator	28		
Pipeline Suction	16–17		
Probes (british standard)	26		
R.			
Rail (wall mounting)	31		
Rail Clamps	31		
Rail Mounted Flowmeters	12–14		
Rail Mounted Suction	16–17		
Regulators (standard)	3–5		
Regulators (compact)	6–9		
S.			
Suction (pipeline + Filters)	18		
Suction (electrical + Filters)	22		
Suction (portable + Filters)	21		
Suction (injector)	23		
Suction Tubing	18		
Self Sealing Valves (BS Indexed)	27		
Seals (bullnose & pin-index)	5		
Service Exchange (New for Old)	34–35		
T.			
Tubing (suction)	18–21		
Tubing (oxygen)	15		
Tubing (HP coloured)	28		
Trolleys (cylinder)	30		
Twin Adaptors (pipeline)	29		
V.			
Venturi (injector suction)	23		
W.			
Washers (bullnose & pin-index)	5		

TERMS AND CONDITIONS

ABBREVIATED TERMS AND CONDITIONS:

- All prices are listed in pounds sterling (£).
- All prices exclude delivery. Which where appropriate will be charged at cost.
- All prices are listed as each, unless otherwise stated.
- VAT is charged at the prevailing rate on the total invoice value unless an exemption certificate is supplied with the purchase order.
- All prices are those prevailing at the time of delivery.
- Settlement terms are strictly Nett 30 Days.
- Title of goods remain with Oxylitre until paid for in full.
- Our detailed terms and conditions are available on request.
- We reserve the right to alter prices and/or amend specifications at any time without prior notice.
- This price supersedes all previous ones.

All products are supported by a seven year warranty on function, except batteries, consumables and rubber parts, unless otherwise stated on the invoice. Should a problem arise, please return the product, accompanied by a letter with your details explaining the problem to our Customer Service Department at: Oxylitre, Morton House, Skerton Road, Old Trafford, Manchester M16 0WJ England.

All products are designed and manufactured in accordance with the following European Standards ie.

BS EN ISO 9001:2015. BS EN ISO 13485:2016. MDD 93/42/EEC (CE)

Waste Electrical & Electronic Equipment Directive 2002/96/EC

WEEE Acc No: 331230. WeeCare Plc: help line no: 0844-800-2004.

WEEE Certificate No: WEE/MH4847AA

FOR INFORMATION ON ALL OUR PRODUCTS & SERVICES

PLEASE VISIT WEB SITE AT:

WWW.OXYLITRE.CO.UK

The Oxylitre logo features the word "Oxylitre" in a bold, blue, sans-serif font. The "y" is lowercase and has a distinctive shape. The "litre" part is in a lighter blue color and is contained within a dark blue rectangular box.



HEADQUARTERS ADDRESS:

Morton House, Skerton Road, Old Trafford, Manchester, M16 0WJ, UK

Contact Numbers:	UK	International
	Tel: 0161-872-6322.	+44-161-872-6322.
	Fax: 0161-848-7914.	+44-161-848-7914.

Office Hours:	Monday to Thursday:	09.00am to 5.00pm
	Friday:	09.00am to 3.45pm

Emergency out of hours contact numbers are available.
If required please contact our customer service office.

To place orders or for further information or to contact the following departments,
please use the phone numbers above or email using the details below:

Sales Office
sales@oxylitre.co.uk

On-Site Service & In-House Repairs Office
service@oxylitre.co.uk

Customer Services Office
sales@oxylitre.co.uk

R & D Technical Support
drawing@oxylitre.co.uk

Quality Department
quality@oxylitre.co.uk

Accounts Office
accounts@oxylitre.co.uk (invoices)
creditcontrol@oxylitre.co.uk (payments)

