



medITECH

MARINE

Medical Gas Equipment for Marine and Offshore

*Supplied from the Netherlands
across Europe and the Rest of the World*



An Introduction

Meditech Marine is a leading supplier of medical oxygen and medical gas equipment dedicated exclusively to the marine and offshore industry. Headquartered in the Netherlands and operating globally, we provide fast, reliable delivery across Europe and worldwide, ensuring critical medical supplies are available wherever they are needed.

With more than 30 years of industry experience, we understand the unique challenges faced at sea and in offshore environments. Our range of products includes high-quality, fully compliant medical oxygen cylinders and medical gas equipment, all backed by expert technical knowledge and exceptional aftersales support. From supply and distribution to maintenance and servicing, we provide complete, end-to-end solutions that our customers can rely on with confidence.

At Meditech Marine, we do more than supply equipment; we set the standard for safeguarding lives at sea.

Quality Assurance

Quality, safety and reliability are at the core of everything we do.

Through continuous improvement and strict quality standards, Meditech Marine provides state-of-the-art solutions designed to perform in the most demanding conditions.

Global Reach, Local Reliability

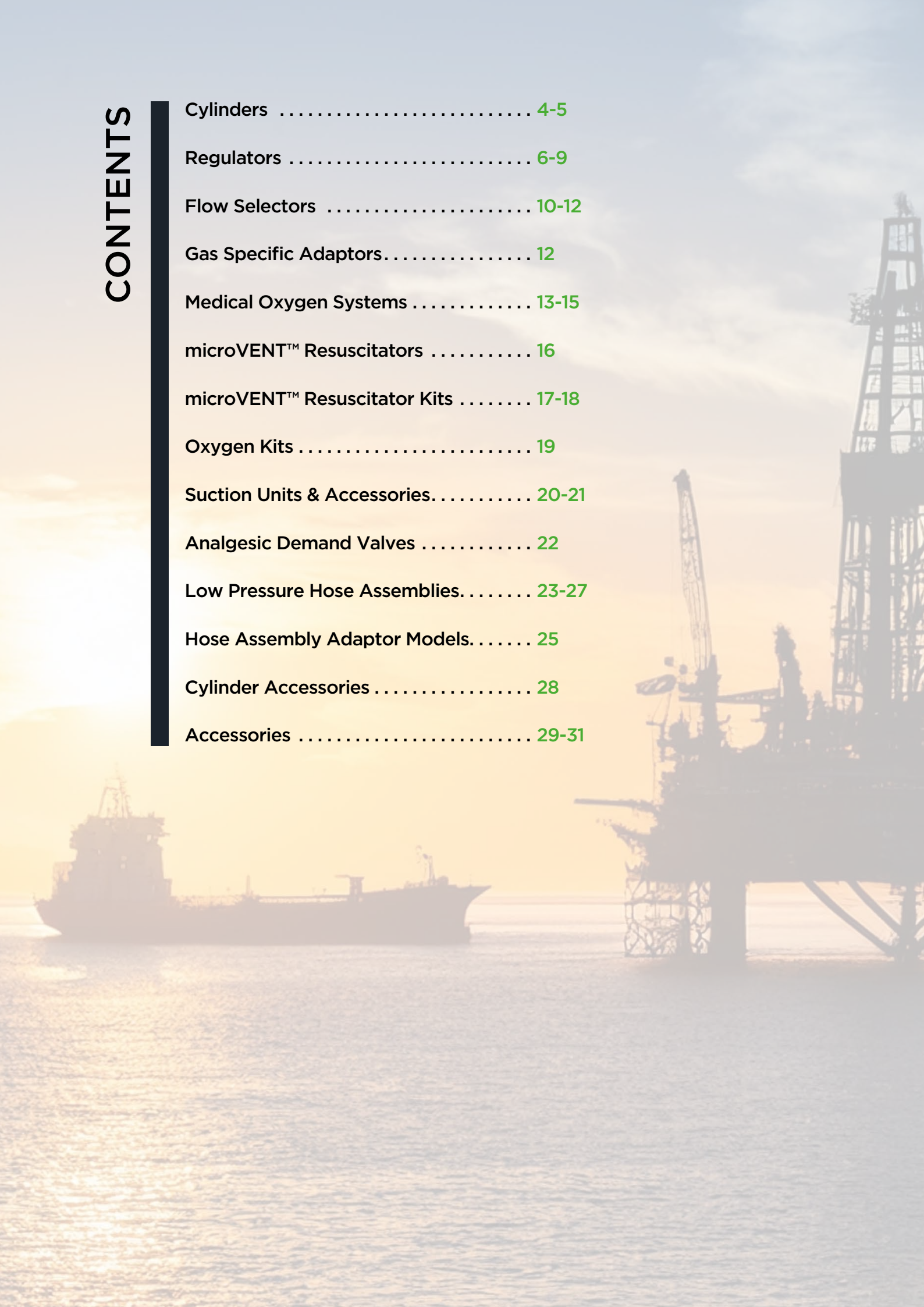
Meditech Marine delivers medical oxygen and gas equipment to **Europe, Africa, Asia, the Middle East, North America and Australia & Oceania.**

Wherever your operations take you, we ensure fast, dependable supply and support to keep crews safe and installations ready worldwide.



CONTENTS

| | |
|------------------------------------|-------|
| Cylinders | 4-5 |
| Regulators | 6-9 |
| Flow Selectors | 10-12 |
| Gas Specific Adaptors..... | 12 |
| Medical Oxygen Systems | 13-15 |
| microVENT™ Resuscitators | 16 |
| microVENT™ Resuscitator Kits | 17-18 |
| Oxygen Kits | 19 |
| Suction Units & Accessories..... | 20-21 |
| Analgesic Demand Valves | 22 |
| Low Pressure Hose Assemblies..... | 23-27 |
| Hose Assembly Adaptor Models..... | 25 |
| Cylinder Accessories | 28 |
| Accessories | 29-31 |



PURCHASING OPTIONS

MediTECH Marine offers a range of flexible cylinder supply models to meet the operational, regulatory and logistical requirements of marine and offshore customers. Whether you require **outright purchase**, a **refill and refurbishment** or a **subscription-based service**, our solutions are designed to ensure the continuous availability of medical oxygen.

DIRECT PURCHASE

Fully compliant medical oxygen cylinders, supplied and certified to applicable international standards.

Delivered ready for installation, with full documentation and traceability to support onboard compliance requirements.

REFURBISHMENT & REFILL*

Inspection, testing, refurbishment and refill of existing MediTECH Marine supplied cylinders.

Our service extends asset life while ensuring continued operational readiness.

CYLINDER SUBSCRIPTION*

A fully managed oxygen supply solution designed for convenience and peace of mind.

This service ensures continuous availability, regular maintenance and reduced upfront costs, tailored to your operational needs.

*REFURBISHMENT & REFILL TERMS & CONDITIONS

Eligibility - This service is available for cylinders supplied by MediTECH Marine **only**.

What's Included - Each refurbishment includes a hydrostatic test, refill and repaint of the cylinder.

What's Not Included - Shipping is not included in the price of the service and will be charged as an additional cost.

Extras - If required, new valves can be provided for an additional cost.

*SUBSCRIPTION TERMS & CONDITIONS

Eligibility - The subscription service is available to operating vessels in the United Kingdom and Europe only.

Deposit Payment - An upfront deposit is required to activate the subscription. This deposit is fully refundable only upon the return of the MediTECH Marine-supplied cylinder. Refunds will be issued directly to the subscribing customer and cannot be made to a third party.

Ownership - All cylinders supplied under this subscription remain the property of MediTECH Marine.

Contract Duration - The subscription requires a minimum commitment of three years.

Non-Return of Cylinder - If a MediTECH Marine-supplied cylinder is not returned within five years of subscription commencement, MediTECH Marine reserves the right to retain the deposit payment.

Monthly Subscription Fee - The monthly fee applies for each cylinder subscribed. This fee covers the collection of old MediTECH Marine-supplied cylinders at no additional charge, but only at the following ports: **Rotterdam, Algeciras, Antwerp, Amsterdam, Hamburg, Southampton, London Port**.

Please note: The monthly subscription fee does not include the delivery of new cylinders or refilling services. Collection from ports outside the list above is available at an additional cost.

DISPOSAL OF OLD CYLINDERS

A scrappage fee of €29 per cylinder applies to the disposal of any non-MediTECH branded cylinders.

PRODUCT SPECIFICATIONS

2L O₂ CYLINDER, STEEL



PIN INDEX VALVE

DIRECT PURCHASE:
Part No. MM676-0362-00

REFURB & REFILL:
Part No. MM676-0082-00

BULLNOSE VALVE

DIRECT PURCHASE:
Part No. MM676-0312-00

REFURB & REFILL:
Part No. MM676-0083-00

- Filled to 200 bar (holding 400 litres of Oxygen)
- ISO 7866:2012 Gas Cylinders
- Empty Cylinder weight: 4kg
- Cylinder dimensions: 111mm diameter, 420mm length

OXYGEN CYLINDERS

B.N.O.S Meditech has a Whole Sale Dealers licence to distribute Medical Oxygen & 50% Nitrous Oxide & 50% Oxygen (also known as Entonox or Nitronox). Authorisation Holder Number: WDA (H) 44056

5L O₂ CYLINDER, STEEL



PIN INDEX VALVE

DIRECT PURCHASE:
Part No. MM676-0025-00

REFURB & REFILL:
Part No. MM676-0084-00

BULLNOSE VALVE

DIRECT PURCHASE:
Part No. MM676-0020-00

REFURB & REFILL:
Part No. MM676-0085-00

- Filled to 200 bar (holding 1000 litres of Oxygen)
- ISO 7866:2012 Gas Cylinders
- Empty Cylinder weight: 8.5kg
- Cylinder dimensions: 140mm diameter, 560mm length

10L O₂ CYLINDER, STEEL



PIN INDEX VALVE

DIRECT PURCHASE:
Part No. MM676-0029-00

REFURB & REFILL:
Part No. MM676-0086-00

BULLNOSE VALVE

DIRECT PURCHASE:
Part No. MM676-0031-00

REFURB & REFILL:
Part No. MM676-0087-00

- Filled to 200 bar (holding 2000 litres of Oxygen)
- ISO 7866:2012 Gas Cylinders
- Empty Cylinder weight: 11.8kg
- Cylinder dimensions: 140mm diameter, 800mm length

40L O₂ CYLINDER, STEEL



PIN INDEX VALVE

DIRECT PURCHASE:
Part No. MM676-0001-00

REFURB & REFILL:
Part No. MM676-0088-00

BULLNOSE VALVE

DIRECT PURCHASE:
Part No. MM676-0003-00

REFURB & REFILL:
Part No. MM676-0089-00

- Filled to 200 bar (holding 8000 litres of Oxygen)
- ISO 7866:2012 Gas Cylinders
- Empty Cylinder weight: 25kg
- Cylinder dimensions: 232mm diameter, 1300mm length



OXYGEN REGULATOR, PIN INDEX, THERAPY ONLY

- Oxygen regulator with pin index inlet
- Multiple flow therapy outlet set by selector dial – ½, 1,2,3,4,6,8,10 and 15 litres per minute.
- 0-25lpm & 0-70lpm flow rates also available upon request
- approx weight 634g
- Service free over product lifetime (10 years)
- 7 year warranty

| | Part No. |
|---------------------|-------------|
| Fixed Yoke, 0-15lpm | 677-0000-00 |
| Fixed Yoke, 0-25lpm | 677-0000-01 |

| | |
|----------------------------|-------------|
| Articulating Yoke, 0-15lpm | 679-0000-00 |
| Articulating Yoke, 0-25lpm | 679-0000-01 |



OXYGEN REGULATOR, PIN INDEX, 1 X BS SCHRADER THERAPY

- Oxygen regulator with pin index inlet
- 1 X BS Schrader
- Multiple flow therapy outlet set by selector dial – ½, 1,2,3,4,6,8,10 and 15 litres per minute.
- 0-25lpm & 0-70lpm flow rates also available upon request
- approx weight 645g
- Service free over product lifetime (10 years)
- 7 year warranty

| | Part No. |
|---------------------|-------------|
| Fixed Yoke, 0-15lpm | 677-0001-10 |
| Fixed Yoke, 0-25lpm | 677-0001-11 |

| | |
|----------------------------|-------------|
| Articulating Yoke, 0-15lpm | 679-0001-10 |
| Articulating Yoke, 0-25lpm | 679-0001-11 |



OXYGEN REGULATOR, PIN INDEX, 1 X BS SCHRADER NON THERAPY

- Oxygen regulator with pin index inlet
- 1 X BS Schrader
- 55B approx weight 634g
- Service free over product lifetime (10 years)
- 7 year warranty

| | Part No. |
|-------------------|-------------|
| Fixed Yoke | 678-0001-10 |
| Articulating Yoke | 673-0001-10 |



OXYGEN REGULATOR, BULLNOSE INLET - THERAPY ONLY

- Oxygen regulator with bullnose inlet
- Multiple flow therapy outlet set by selector dial
 - ½ 1,2,3,4,6,8,10 & 15 litres per minute
- 0-25lpm & 0-70lpm flow rates also available upon request
- Approx weight 668g
- Service free over product lifetime (10 years)
- 7 year warranty

Part No.

0-15lpm - 679-0100-00

0-25lpm - 679-0100-01



OXYGEN REGULATOR, BULLNOSE INLET, 1 X BS SCHRADER - THERAPY

- Oxygen regulator with bullnose inlet
- Multiple flow therapy outlet set by selector dial
 - ½ 1,2,3,4,6,8,10 & 15 litres per minute
- 0-25lpm & 0-70lpm flow rates also available upon request
- 1 X BS Schrader oxygen outlet
- Approx weight 720g
- Service free over product lifetime (10 years)
- 7 year warranty

Part No.

0-15lpm - 679-0101-10

0-25lpm - 679-0101-11



OXYGEN REGULATOR, BULLNOSE INLET, 1 X BS SCHRADER - NON THERAPY

- Oxygen regulator with bullnose inlet
- 1 X BS Schrader oxygen outlet
- Approx weight 645g
- Service free over product lifetime (10 years)
- 7 year warranty

Part No.

680-0101-10



OXYGEN REGULATOR, W21.8 (5/8TH) INLET, 1 X AGA OUTLET - NON THERAPY

Part No. 680-0303-10

- Oxygen regulator with W21.8 (5/8th) inlet
- 1 X AGA oxygen outlet
- Approx weight 645g
- Service free over product lifetime (10 years)
- 7 year warranty



OXYGEN REGULATOR, W21.8 (5/8TH) INLET, 1 X AGA OUTLET - THERAPY

Part No. 679-0303-18 (0-15lpm)

Part No. 679-0303-19 (0-25lpm)

- Oxygen regulator with W21.8 (5/8th) inlet
- 1 X AGA oxygen outlet
- Multiple flow therapy outlet set by selector dial
 - ½ 1,2,3,4,6,8,10 &15 litres per minute
- 0-25lpm & 0-70lpm flow rates also available upon request
- Approx weight 720g
- Service free over product lifetime (10 years)
- 7 year warranty



OXYGEN REGULATOR, PIN INDEX INLET, 1 X AGA OUTLET - NON THERAPY

Part No. 678-0003-10

- Oxygen regulator with PIN INDEX inlet
- 1 X AGA oxygen outlet
- Approx weight 645g
- Service free over product lifetime (10 years)
- 7 year warranty



BULLNOSE OXYGEN REGULATOR AND FLOW SELECTOR DUAL THERAPY

- Oxygen regulator with bullnose inlet
 - Multiple flow therapy outlet set by selector dial
 - ½ 1,2,3,4,6,8,10 & 15 litres per minute
 - 0-25lpm & 0-70lpm flow rates also available upon request
 - 1 X BS Schrader oxygen outlet
-
- Flow selector with multiple flow therapy outlet set by selector dial – ½, 1,2,3,4,6,8,10,15,25 and 70 litres per minute.
 - Designed for use with a 4 bar Oxygen supply
 - Available with left angle probe.
 - Available with any international probe type.
 - Service free over product lifetime (10 years)
 - 7 year warranty

1) OXYGEN REGULATOR, BULLNOSE, 1X BS SCHRADER, THERAPY

Part No.
 0-15lpm - 679-0101-10
 0-25lpm - 679-0101-11

2) FLOW SELECTOR, BS SCHRADER PROBE

Part No.
 0-15lpm - 673-0506-00
 0-25lpm - 673-0506-01

PIN INDEX OXYGEN REGULATOR AND FLOW SELECTOR DUAL THERAPY



- Oxygen regulator with pin index inlet
- Multiple flow therapy outlet set by selector dial
 - ½, 1,2,3,4,6,8,10 & 15 litres per minute.
- 0-25lpm & 0-70lpm flow rates also available upon request
- Approx weight 634g

- Flow selector with multiple flow therapy outlet set by selector dial – ½, 1,2,3,4,6,8,10,15,25 and 70 litres per minute.
- Designed for use with a 4 bar Oxygen supply
- Available with left angle probe.
- Available with any international probe type.
- Service free over product lifetime (10 years)
- 7 year warranty

1) OXYGEN REGULATOR WITH ARTICULATING PIN INDEX, 1 X BS SCHRADER, THERAPY

Part No.
 0-15lpm - 679-0001-10
 0-25lpm - 679-0001-11

2) FLOW SELECTOR, BS SCHRADER PROBE

Part No.
 0-15lpm - 673-0506-00
 0-25lpm - 673-0506-01

FLOW SELECTORS

55SL FLOW SELECTOR, BS SCHRADER PROBE



| lpm | Part No. |
|------|-------------|
| 0-15 | 673-0506-00 |
| 0-25 | 673-0506-01 |
| 0-70 | 673-0070-00 |

- Flow selector with multiple flow therapy outlet set by selector dial – ½, 1,2,3,4,6,8,10,15,25 and 70 litres per minute.
- Designed for use with a 4 bar Oxygen supply
- Available with left angle probe.
- Available with any international probe type.
- Service free over product lifetime (10 years)
- 7 year warranty

TWIN FLOW SELECTOR WITH 2M SUPPLY HOSE FITTED WITH BS SCHRADER PROBE



| lpm | Part No. |
|------|-------------|
| 0-15 | 710-0101-22 |
| 0-25 | 710-0101-23 |
| 0-70 | 710-0101-24 |

- Twin outlet fittings are 9/16" thread to take humidifiers
- Converters are also supplied to take Oxygen therapy hose
- The selector has a wall mounting plate allowing fixing to a wall or bulkhead by screws or bolts.
- Available with any international probe type.
- Service free over product lifetime (10 years)
- 7 year warranty
- Humidifiers to be purchased separately.

Humidifier - 674-0047-00

TWIN FLOW SELECTOR, STRAIGHT BAR – 100MM – BS PROBE



| lpm | Part No. |
|------|-------------|
| 0-15 | 710-0109-22 |
| 0-25 | 710-0109-23 |
| 0-70 | 710-0109-24 |

- Twin Flow Selector mounted on a 100mm straight bar with BS Probe
- Flow selector with multiple flow therapy outlet set by selector dial – ½, 1,2,3,4,6,8,10,15,25 and 70 litres per minute.
- Designed for use with a 4 bar Oxygen supply
- Also available with different international probe types.
- Service free over product lifetime (10 years)
- 7 year warranty

STRAIGHT BAR, FLOW METER + BS SCHRADER OUTLET – DIRECT BS PROBE – 100MM



| lpm | Part No. |
|------|-------------|
| 0-15 | 673-3000-00 |
| 0-25 | 673-3001-00 |
| 0-70 | 673-3002-00 |

- Straight bar with 1x Flow Selector, 1x BS Schrader Outlet – direct BS Probe – 100MM
- Flow selector with multiple flow therapy outlet set by selector dial – ½, 1,2,3,4,6,8,10,15,25 and 70 litres per minute.
- Designed for use with a 4 bar Oxygen supply
- Also available with different international probe types.
- Service free over product lifetime (10 years)
- 7 year warranty

BOBBIN STYLE FLOW SELECTOR - BS PROBE (O2 & MA4)



| Gas | lpm | Part No. |
|----------------|------|-------------|
| O ₂ | 0-1 | 812-0003-00 |
| O ₂ | 0-4 | 812-0004-00 |
| O ₂ | 0-15 | 812-0000-00 |
| O ₂ | 0-30 | 812-0001-00 |
| O ₂ | 0-50 | 812-0002-00 |

| Gas | lpm | Part No. |
|-----|------|-------------|
| MA4 | 0-1 | 813-0003-00 |
| MA4 | 0-4 | 813-0004-00 |
| MA4 | 0-15 | 813-0000-00 |
| MA4 | 0-30 | 813-0001-00 |
| MA4 | 0-50 | 813-0002-00 |

- Designed for use with a 4 bar Oxygen supply
- Also available with different international probe types
- Service free over product lifetime (10 years)
- 7 year warranty

DUAL FLOWBOBBIN STYLE FLOW SELECTOR - BS PROBE (O2 & MA4)



| Gas | lpm | Part No. |
|----------------|------|-------------|
| O ₂ | 0-1 | 814-0003-00 |
| O ₂ | 0-4 | 814-0004-00 |
| O ₂ | 0-15 | 814-0000-00 |
| O ₂ | 0-30 | 814-0001-00 |
| O ₂ | 0-50 | 814-0002-00 |

| Gas | lpm | Part No. |
|-----|------|-------------|
| MA4 | 0-1 | 815-0003-00 |
| MA4 | 0-4 | 815-0004-00 |
| MA4 | 0-15 | 815-0000-00 |
| MA4 | 0-30 | 815-0001-00 |
| MA4 | 0-50 | 815-0002-00 |

- Designed for use with a 4 bar Oxygen supply
- Also available with different international probe types
- Service free over product lifetime (10 years)
- 7 year warranty



TWIN FLOW SELECTOR, TWIN ADAPTOR WITH BS PROBE

| lpm | Part No. |
|------|-------------|
| 0-15 | 710-0108-22 |
| 0-25 | 710-0108-23 |
| 0-70 | 710-0108-24 |

- Twin Flow Selector, Twin Adaptor with direct BS Probe
- Flow selector with multiple flow therapy outlet set by selector dial – ½, 1,2,3,4,6,8,10,15,25 and 70 litres per minute.
- Designed for use with a 4 bar Oxygen supply
- Also available with different international probe types
- Service free over product lifetime (10 years)
- 7 year warranty



STRAIGHT BAR TWIN ADAPTOR – BS SCHRADER – BS PROBE

| Gas | Part No. |
|--------|-------------|
| O2 | 673-9025-00 |
| MA4 | 673-9025-01 |
| MA7 | 673-9025-02 |
| O2/N2O | 673-9025-03 |
| N2O | 673-9025-04 |
| Vacuum | 673-9025-05 |

- Straight Bar Twin Adaptor, 2x BS Schrader Outlets + BS Probe
- 100mm Straight Bar (50mm available upon request)
- Designed for use with a 4 bar Oxygen supply
- Also available with different international outlet + probe types.
- Service free over product lifetime (10 years)
- 7 year warranty



TWIN ADAPTOR – BS SCHRADER – BS PROBE

| Gas | Part No. |
|--------|-------------|
| O2 | 673-9045-00 |
| MA4 | 673-9045-01 |
| MA7 | 673-9045-02 |
| O2/N2O | 673-9045-03 |
| N2O | 673-9045-04 |
| Vacuum | 673-9045-05 |

- Twin Adaptor, 2x BS Schrader Outlets + BS Probe
- Designed for use with a 4 bar Oxygen supply
- Also available with different international outlet + probe types.
- Service free over product lifetime (10 years)
- 7 year warranty

Oxygen Therapy System (Excluding Cylinder)

Part Number
670-0710-00

With required spec

DESCRIPTION

| DESCRIPTION | PART NUMBER |
|---|-------------|
| 1 Oxygen sign | 674-0106-00 |
| 2 Twin flow selector on a wall mounting plate (0-15lpm) | 710-0101-22 |
| 3 Humidifer x 2 | 674-0047-00 |
| 4 Adult High Concentration Masks x 10 | 673-9006-00 |
| 5 40L Medical oxygen cylinder (to be purchased seperately) | 676-0001-00 |
| 6 Cylinder rack | 674-0107-00 |
| 7 O2 Pin Index Regulator, 1 x BS Schrader, Articulating | 680-0001-10 |

The Oxygen Therapy System (excluding Cylinder) can be tailored to your specifications, contact a member of our sales team for more information.



The Bedside Medical Oxygen System:

In the IMO Bedside solution, the oxygen cylinder is placed between beds, mounted against the bulkhead with the cylinder rack. The regulator with a fixed flow of 50L / min is mounted on the top of the cylinder and the flow selector is mounted on the bulkhead. The double oxygen outlet is fixed to the wall and the hose is connected to the regulator. Two flow selectors, with connections, are placed in the double oxygen wall outlet, which enables the oxygen flow to be regulated between 0-15L/min. A humidifier is connected to each flow selector and this has a disposable oxygen therapy mask attached to it.

Oxygen Therapy System (Excluding Cylinder)

Part Number
670-0729-00

With required spec

DESCRIPTION

- 1 Oxygen sign
- 2 Twin flow selector on a wall mounting plate
- 3 Humidifier x 2
- 4 Oxygen therapy masks - adult x 10
- 5 Cylinder Rack
- 6 High pressure Oxygen Hose (1M)
Pin Index to UNI 11144/8
- 7 40L Medical Oxygen Cylinder
(To be purchased separately)
- 8 Wall mounting block
- 9 Oxygen two stage regulator, UNI 11144/8 Inlet,
1 x BS schrader OUTLET, including pressure relief
valve. 0-10 LPM.

PART NUMBER

- 1 674-0106-00
- 2 710-0101-22
- 3 674-0047-00
- 4 673-9006-00
- 5 674-0107-00
- 6 131-0463-00
- 7 676-0001-00
- 8 131-0464-00
- 9 674-0204-00



The Oxygen Therapy System (excluding Cylinder) can be tailored to your specifications, contact a member of our sales team for more information.

Required for vessels with;
• NOR / NIS FLAG
• ISLE OF MAN FLAG

The NS Medical Oxygen System:

In the IMO Norwegian Medical Oxygen Solution, the oxygen cylinder is placed beside the bed and mounted against the bulkhead with the cylinder rack. The regulator is fixed to the wall and connects to the cylinder via a high pressure hose assembly. The regulator has a pressure relief valve which can connect onto a pipe which leads to open air allowing any relieved oxygen to be vented out of the room and into the atmosphere.

A twin flow selector is screwed to the bulkhead and plugs into the pressure regulator allowing the user to administer oxygen therapy (via a humidifier if required) to two patients simultaneously at a flow rate between 0 - 15 lpm

10pcs adult oxygen therapy masks are supplied with the kit.

Oxygen Therapy System (Excluding Cylinder)

Part Number
670-0730-00

With required spec

DESCRIPTION

| DESCRIPTION | PART NUMBER |
|---|-------------|
| 1 Oxygen sign | 674-0106-00 |
| 2 Oxygen two stage regulator, UNI 11144/8 Inlet, 1 x BS schrader OUTLET, including pressure relief valve. 0-10 LPM. | 674-0204-00 |
| 3 High pressure Oxygen Hose (1M) Pin Index to UNI 11144/8 | 131-0463-00 |
| 4 Cylinder Rack | 674-0107-00 |
| 5 40L Medical Oxygen Cylinder (To be purchased separately) | 676-0001-00 |
| 6 Wall mounting block | 131-0464-00 |
| 7 Twin Flow Selector On A Wall Mounting Plate - 3M Hose | 710-0101-25 |
| 8 Humidifier x 2 | 674-0047-00 |
| 9 Adult high concentration mask x 2 | 673-9006-00 |

The Oxygen Therapy System (excluding Cylinder) can be tailored to your specifications, contact a member of our sales team for more information.

Required for vessels with:
•DUTCH FLAG



The Outside Solution Medical Oxygen System:

In the IMO Outside Solution Medical Oxygen Solution, the oxygen cylinder is placed beside the bed and mounted against the bulkhead with the cylinder rack. The regulator is fixed to the wall and connects to the cylinder via a high pressure hose assembly. The regulator has a pressure relief valve which can connect onto a pipe which leads to open air allowing any relieved oxygen to be vented out of the room and into the atmosphere.

A twin flow selector is screwed to the bulkhead and plugs into the pressure regulator allowing the user to administer oxygen therapy (via a humidifier if required) to two patients simultaneously at a flow rate between 0 - 15 lpm

10pcs adult oxygen therapy masks are supplied with the kit.

ADULT ONLY



MICROVENT™ INDUSTRIAL, ADVANCED, BS SCHRADER INLET FITTING

Part No. 670-0261-00

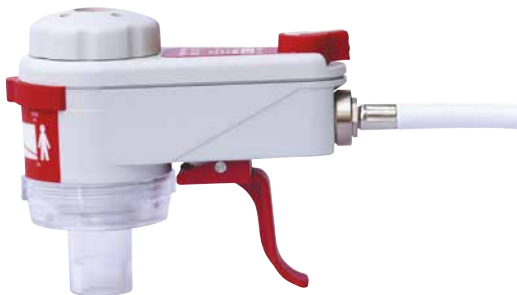
Microvent™ automatic and manual resuscitator fitted with:

- Patient assist valve for breathing synchronisation
- Designed for easy use in industrial settings
- Manual setting ideal for 30:2 ventilation in CPR

STANDARD option is also available, excluding patient assist functions:

Part No. 670-0259-00

ADULT / CHILD



MICROVENT™ WORLD, ADVANCED, BS SCHRADER INLET FITTING

Part No. 670-0506-00

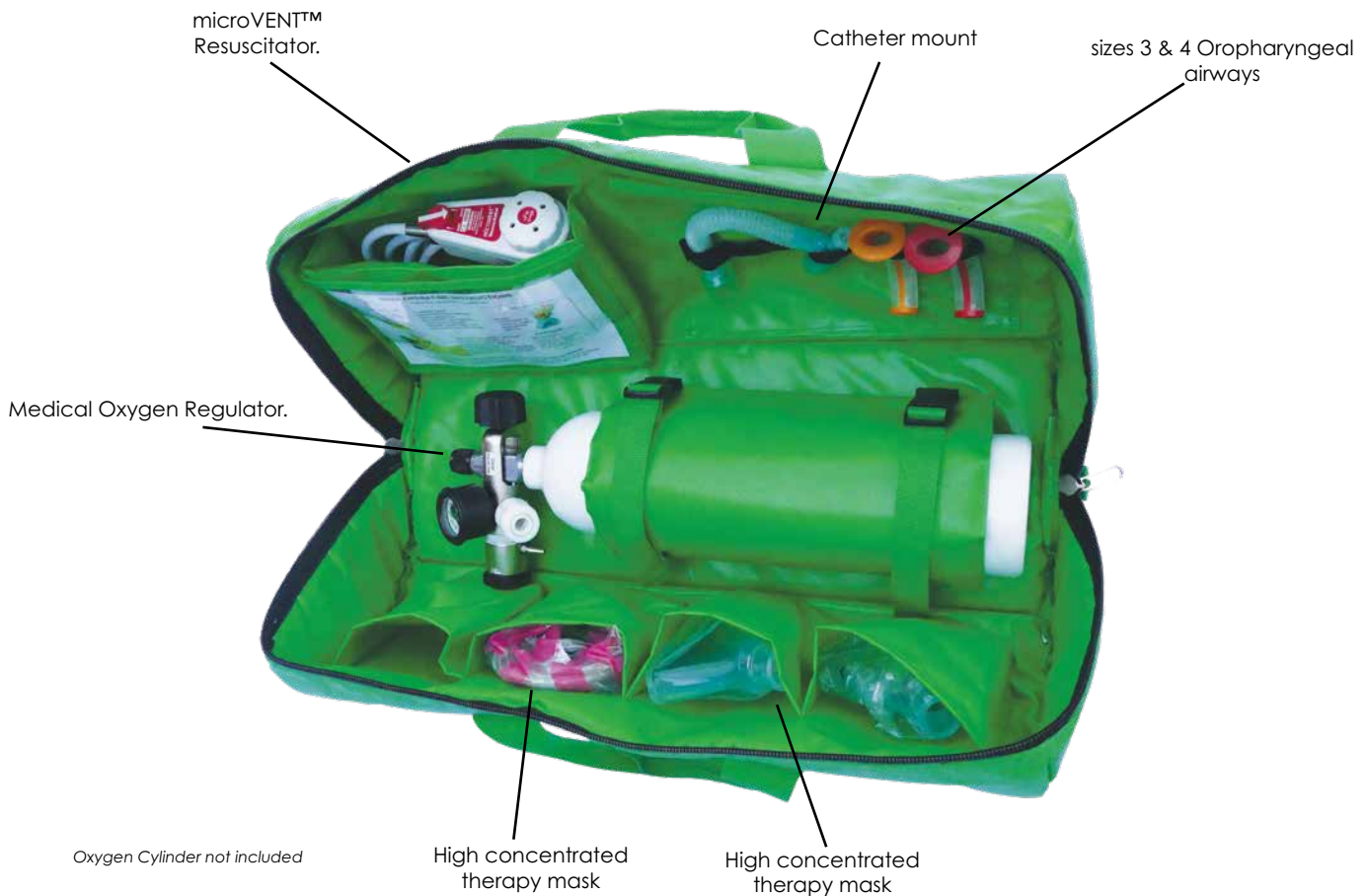
Microvent™ resuscitator fitted with:

- Patient assist valve for breathing synchronisation
- Adjustable selection control for use with adults and children varies the frequency and tidal volume with a 1:21: E ratio
- Automatic (time cycled) or manual operation.

STANDARD option is also available, excluding patient assist functions:

Part No. 670-0511-00

microVENT™ SAILOR RESUSCITATION KIT



Part No. 670-0498-00

The Microvent™ Sailor kit is designed for use in an emergency when breathing has stopped, when breathing assistance is needed or if Oxygen therapy is required.

Resuscitation Kit with:

- 1 x Microvent™ automatic and manual resuscitator with 2m Oxygen hose
- Designed for easy use
- Pre-set for adult casualties for ease of use in industry
- Manual setting ideal for 30:2 ventilation in CPR
- Automatic setting will provide consistent tireless ventilation
- Resuscitator is suitable for use in a non-breathable atmosphere
- Oxygen therapy through a therapy face mask or nasal cannula
- 1 x Oxygen regulator, Pin Index, 1 x BS Schrader, therapy outlet
- 2 x Oropharyngeal airways
- 1 x Catheter mount
- 1 x High concentration Oxygen therapy mask (adult)
- 1 x Resuscitation mask (adult)
- Supplied in soft, wipeable carry bag.

Please note that the Oxygen Cylinders are NOT included within the kit. This needs to be purchased separately. Please contact a member of our sales team for more information.



Part No. 670-0413-00

The Microvent Mariner Kit is designed for use in an emergency when breathing has stopped or respiratory assistance is needed. It can be used with a rescue stretcher or to deal with a complicated rescue where the duration of normal resuscitators is insufficient. A casualty / patient harness helps move casualty, stretcher and resuscitator safely together. Head harness and hook ring hold the resuscitation face mask to casualty during rescue. The microVENT has a remarkably efficient use of Oxygen that long duration is doubled by operating from two cylinders, often over 90 minutes. The Oxygen Cylinders are automatically used one before the other and the system also enables continuous use of the resuscitator while an empty cylinder is exchanged.

The Kit includes:

- Microvent Advanced Adult Resuscitator with automatic and manual modes of operation. Fitted with 1M supply hose with BS terminal probe. Automatic setting pre-set to Adult: 600ml breath at 12 breaths per minute.
- Two Meditech Mariner Oxygen Regulators (head end and foot end) with pin index inlet connector and BS medical Oxygen Schrader outlet.
- Pneumatic harness with switching shuttle valve fitted with BS medical Oxygen fittings.
- Casualty harness with secured head harness, two Cylinder storage pods with draw cords and zipped closure, Resuscitator storage and waist strap.
- Adult resuscitation face mask.
- Hook ring for attaching face mask to head harness.
- Microvent Mariner carry case.
- User guide in English with illustrations.



OXYGEN THERAPY KIT AND MOUTH TO MASK RESUSCITATOR **Part No. 670-0378-00**

Kit for giving Oxygen therapy or Oxygen enriched mouth to mask resuscitation.

This kit includes:

- 1 x Pin Index therapy only Oxygen regulator
- 1 x High concentration Oxygen therapy masks (adult)
- 1 x High concentration Oxygen therapy masks (child)
- 4 x Oropharyngeal airways
- 1 x Pocket mask
- Supplied in soft, wipeable bag

Oxygen Cylinder not included.



BAG VALVE MASK RESUSCITATION KIT SUPPLIED WITH REGULATOR

Part No. 670-0425-00

- 1 x single use BVM with adult (5), small adult(4) and child(3) masks in silicone
- 1x Oxygen reservoir system
- 1 X Pocket Mask
- 2 x High concentration Oxygen therapy mask (adult)
- 2 x High concentration Oxygen therapy masks (child)
- 4 x Oropharyngeal airways
- Supplied in a soft, wipeable bag

Oxygen Cylinder not included.

AV & EASY AIR®

VENTURI SUCTION UNITS

The Venturi AV/500 and EasyAIR® vacuum generating system units are particularly suitable in all hospital applications in which it is necessary to get values of vacuum up to -850 mbar and where a central facility of vacuum generation for suction is missing, often for technical choice.

AV/500



EasyAIR® 1000



| | AV/500 | EasyAIR® 1000 |
|--|--|---|
| Part No. | 320-0006-00 | 320-0007-00 |
| SIZES (LXWXH) | 92X72X100 mm | 89x123x141 mm |
| WEIGHT | 0.50Kg | 0.57Kg |
| MAX. SUCTION RANGE | 40 L/min + 5% | 40 L/min + 5L/min. at -800 MBAR |
| VACUUM GAUGE SCALE | 0 ÷ 1000 MBAR | 0 ÷ 1000 MBAR |
| MAXIMUM ADJUSTABLE DEPRESSION (WITH PLATE PRESSURE ± 10%) | -800 MBAR/hPa -25 MBAR/hPa | -800 MBAR-25 MBAR |
| GAS AND SUPPLY PRESSURE (STANDARD VERSION) | compressed air 400 kPa (4.0 bar) ± 10% | compressed air 400 kPa (4.0 bar) ± 10% |
| ADJUSTMENT OF SUCTION LEVEL | Needle valve | N/A |
| AIR CONSUMPTION AT THE MAX. SUCTION VALUE | 60 L/min ± 2L/min | 60 L/min ± 2L/min |
| INLET CONNECTION | BS PROBE | BS PROBE |
| OUTLET CONNECTION | ISO G, 1/2" M. + quick release system for EASYSAFE or EASYSAFE PLUS safety jar connection | |

CTS UNIT - Combined therapy suction



The Meditech CTS Unit offered combined oxygen therapy and venturi suction in a single package. It uses compressed oxygen or medical air as a propellant ensuring consistent oxygen therapy and suction for a variety of medical applications.

a simple knob on the top of the regulator allows gas flow rates to be selected easily and the venturi suction is controlled by the suction control knob on the side of the venturi device. A 4-BAR pressure outlet can also be fitted.

Part No. 740-0000-00

- Dimensions: 11cm (H) 16cm (W)
- Weight: approx. 930g

SUCTION UNIT ACCESSORIES

EasySAFE® PLUS



Part No.
320-0008-00

The EasySAFE® PLUS is a safety jar used to protect equipment and the plant upstream, should the overflow valve in the main container not be working properly. It's equipped with an overflow floating valve and a housing designed to fit an antibacterial filter to guarantee the complete suction system protection against any contamination. It is autoclavable with a capacity of 50ml. EasySAFE® PLUS offers quick 1/12" turn to speed up the jar cleaning & antibacteria filter replacement.

EasySAFE®



Part No.
320-0009-00

The EasySAFE® is a safety jar used to protect equipment and the plant upstream, should the overflow valve in the main container not be working properly. It's equipped with an overflow floating valve and a housing designed to fit an antibacterial filter to guarantee the complete suction system protection against any contamination. It is autoclavable with a capacity of 50ml.

COLLECTION CONTAINERS FOR SMALL QUANTITY OF FLUIDS



| | |
|-----------------------|-----------------|
| Capacity | Part No. |
| 300 ml | 320-0010-00 |
| 500 ml | 320-0011-00 |
| 300ml (antibacterial) | 320-0021-00 |
| 500ml (antibacterial) | 320-0022-00 |

The collection containers are used for the collection of small volumes of suctioned fluids and have been designed and manufactured for application of "high flow and high vacuum"

- Volumes; 300ml & 500ml
- Autoclavable

COLLECTION CONTAINERS FOR LARGE QUANTITY OF FLUIDS



| | |
|-----------------|-----------------|
| Capacity | Part No. |
| 1000 ml | 320-0012-00 |
| 2000 ml | 320-0013-00 |
| 4000 ml | 320-0014-00 |

The collection containers are used for the collection of small volumes of suctioned fluids and have been designed and manufactured for application of "high flow and high vacuum"

- Volumes; 1000ml, 2000ml & 4000ml
- Autoclavable

SUPPORT BASKET FOR COLLECTION JARS



| | |
|-----------------|-----------------|
| Capacity | Part No. |
| 1000ml | 320-0015-00 |
| 2000ml | 320-0016-00 |
| 4000ml | 320-0017-00 |

ANTIBACTERIAL FILTER



Part No.
320-0020-00
(100 per pack)

SILICONE TUBING



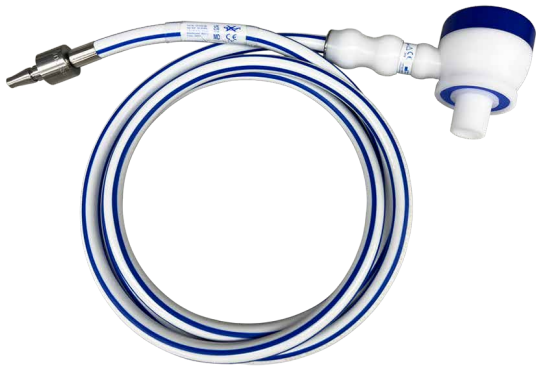
Size
Per Metre
30M roll

Part No.
320-0018-00
320-0019-00

WALL BRACKETS & CLAMPS



There are a variety of wall brackets & clamps available, please contact our sales team for more information.



ANALGESIC DEMAND VALVE

- Available in 2M,3M & 4M hose with BS Schrader probe
- Full length handle
- 7 Year Warranty
- 5 Year service
- 10 year intended life-span

Part No.

900-0021-00

900-0031-00

900-0041-00

Our analgesic demand valve is designed for use with 50/50 N2O/O2 to meet BS4272-2. It is extremely strong with practical features to avoid cross contamination which provides a good patient experience. There is low patient effort required. Our demand valves are designed to use with generic filter systems. Each demand valve can be supplied with a dedicated pressure regulator or with any international hose fitting to use with your own cylinder or wall supply.



ANALGESIC REGULATOR – PIN INDEX 1 x BS SCHRADER

Part No. 673-0546-00

- Analgesic regulator with pin index inlet
- 1 x BS Schrader outlet
- Service free over product lifetime (10 years)
- 7 year warranty



ANALGESIC DEMAND VALVE KIT WITH REGULATOR (2M HOSE)

Part No. 900-3021-00

Standard analgesic demand valve kit:

- Full length handle
- 2m hose with BS Schrader probe
- Analgesic demand valve kit bag
- 5 x Mouth pieces/bacterial filters
- 1 x Face mask (adult)
- 1 x Face mask (child)
- 1 x Analgesic regulator
- Customised kits are available

50% Nitrous Oxide & 50% Oxygen
Cylinder not included.

LOW PRESSURE HOSE ASSEMBLIES (3M)

BS PROBE - BS SCHRADER



| GAS | Part No. |
|----------------------------------|-------------|
| CO ₂ | 157-0002-00 |
| O ₂ | 151-0002-00 |
| O ₂ /N ₂ O | 152-0002-00 |
| N ₂ O | 153-0002-00 |
| MA7 | 154-0002-00 |
| MA4 | 155-0002-00 |
| VACUUM | 156-0002-00 |

BS PROBE (90°) - BS SCHRADER



| GAS | Part No. |
|----------------------------------|-------------|
| CO ₂ | 157-0102-00 |
| O ₂ | 151-0102-00 |
| O ₂ /N ₂ O | 152-0102-00 |
| N ₂ O | 153-0102-00 |
| MA7 | 154-0102-00 |
| MA4 | 155-0102-00 |
| VACUUM | 156-0102-00 |

DISS NUT + TAIL - BS SCHRADER



| GAS | Part No. |
|----------------------------------|-------------|
| CO ₂ | 157-1402-00 |
| O ₂ | 151-1402-00 |
| O ₂ /N ₂ O | 152-1402-00 |
| N ₂ O | 153-1402-00 |
| MA7 | 154-1402-00 |
| MA4 | 155-1402-00 |
| VACUUM | 156-1402-00 |

DISS NUT + TAIL (90°) - BS SCHRADER



| GAS | Part No. |
|----------------------------------|-------------|
| CO ₂ | 157-1502-00 |
| O ₂ | 151-1502-00 |
| O ₂ /N ₂ O | 152-1502-00 |
| N ₂ O | 153-1502-00 |
| MA7 | 154-1502-00 |
| MA4 | 155-1502-00 |
| VACUUM | 156-1502-00 |

NIST PROBE + NUT - BS SCHRADER



| GAS | Part No. |
|----------------------------------|-------------|
| CO ₂ | 157-0202-00 |
| O ₂ | 151-0202-00 |
| O ₂ /N ₂ O | 152-0202-00 |
| N ₂ O | 153-0202-00 |
| MA7 | 154-0202-00 |
| MA4 | 155-0202-00 |
| VACUUM | 156-0202-00 |

NIST PROBE (90°) - BS SCHRADER



| GAS | Part No. |
|----------------------------------|-------------|
| CO ₂ | 157-0302-00 |
| O ₂ | 151-0302-00 |
| O ₂ /N ₂ O | 152-0302-00 |
| N ₂ O | 153-0302-00 |
| MA7 | 154-0302-00 |
| MA4 | 155-0302-00 |
| VACUUM | 156-0302-00 |

BS PROBE - DISS NUT + TAIL



| GAS | Part No. |
|----------------------------------|-------------|
| CO ₂ | 157-0002-09 |
| O ₂ | 151-0002-09 |
| O ₂ /N ₂ O | 152-0002-09 |
| N ₂ O | 153-0002-09 |
| MA7 | 154-0002-09 |
| MA4 | 155-0002-09 |
| VACUUM | 156-0002-09 |

BS PROBE (90°) - DISS NUT + TAIL



| GAS | Part No. |
|----------------------------------|-------------|
| CO ₂ | 157-0102-09 |
| O ₂ | 151-0102-09 |
| O ₂ /N ₂ O | 152-0102-09 |
| N ₂ O | 153-0102-09 |
| MA7 | 154-0102-09 |
| MA4 | 155-0102-09 |
| VACUUM | 156-0102-09 |

BS PROBE - DISS NUT + TAIL (90°)



| GAS | Part No. |
|----------------------------------|-------------|
| CO ₂ | 157-0002-13 |
| O ₂ | 151-0002-13 |
| O ₂ /N ₂ O | 152-0002-13 |
| N ₂ O | 153-0002-13 |
| MA7 | 154-0002-13 |
| MA4 | 155-0002-13 |
| VACUUM | 156-0002-13 |

LOW PRESSURE HOSE ASSEMBLIES (3M)

BS PROBE - NIST PROBE + NUT



| GAS | Part No. |
|----------------------------------|-------------|
| CO ₂ | 157-0002-01 |
| O ₂ | 151-0002-01 |
| O ₂ /N ₂ O | 152-0002-01 |
| N ₂ O | 153-0002-01 |
| MA7 | 154-0002-01 |
| MA4 | 155-0002-01 |
| VACUUM | 156-0002-01 |

BS PROBE (90°) - NIST PROBE + NUT



| GAS | Part No. |
|----------------------------------|-------------|
| CO ₂ | 157-0102-01 |
| O ₂ | 151-0102-01 |
| O ₂ /N ₂ O | 152-0102-01 |
| N ₂ O | 153-0102-01 |
| MA7 | 154-0102-01 |
| MA4 | 155-0102-01 |
| VACUUM | 156-0102-01 |

BS PROBE - NIST PROBE + NUT (90°)



| GAS | Part No. |
|----------------------------------|-------------|
| CO ₂ | 157-0002-02 |
| O ₂ | 151-0002-02 |
| O ₂ /N ₂ O | 152-0002-02 |
| N ₂ O | 153-0002-02 |
| MA7 | 154-0002-02 |
| MA4 | 155-0002-02 |
| VACUUM | 156-0002-02 |

BS PROBE - 3/8" BSP NUT



| GAS | Part No. |
|----------------------------------|-------------|
| CO ₂ | 157-0002-14 |
| O ₂ | 151-0002-14 |
| O ₂ /N ₂ O | 152-0002-14 |
| N ₂ O | 153-0002-14 |
| MA7 | 154-0002-14 |
| MA4 | 155-0002-14 |
| VACUUM | 156-0002-14 |

BS PROBE (90°) - 3/8" BSP NUT



| GAS | Part No. |
|----------------------------------|-------------|
| CO ₂ | 157-0102-14 |
| O ₂ | 151-0102-14 |
| O ₂ /N ₂ O | 152-0102-14 |
| N ₂ O | 153-0102-14 |
| MA7 | 154-0102-14 |
| MA4 | 155-0102-14 |
| VACUUM | 156-0102-14 |

BS PROBE - 3/8" BSP NUT (90°)



| GAS | Part No. |
|----------------------------------|-------------|
| CO ₂ | 157-0002-15 |
| O ₂ | 151-0002-15 |
| O ₂ /N ₂ O | 152-0002-15 |
| N ₂ O | 153-0002-15 |
| MA7 | 154-0002-15 |
| MA4 | 155-0002-15 |
| VACUUM | 156-0002-15 |

BS PROBE - BS PROBE



| GAS | Part No. |
|----------------------------------|-------------|
| CO ₂ | 157-0002-16 |
| O ₂ | 151-0002-16 |
| O ₂ /N ₂ O | 152-0002-16 |
| N ₂ O | 153-0002-16 |
| MA7 | 154-0002-16 |
| MA4 | 155-0002-16 |
| VACUUM | 156-0002-16 |

NIST PROBE + NUT - NIST PROBE + NUT



| GAS | Part No. |
|----------------------------------|-------------|
| CO ₂ | 157-0202-01 |
| O ₂ | 151-0202-01 |
| O ₂ /N ₂ O | 152-0202-01 |
| N ₂ O | 153-0202-01 |
| MA7 | 154-0202-01 |
| MA4 | 155-0202-01 |
| VACUUM | 156-0202-01 |

DISS NUT + TAIL - DISS NUT + TAIL



| GAS | Part No. |
|----------------------------------|-------------|
| CO ₂ | 157-1402-09 |
| O ₂ | 151-1402-09 |
| O ₂ /N ₂ O | 152-1402-09 |
| N ₂ O | 153-1402-09 |
| MA7 | 154-1402-09 |
| MA4 | 155-1402-09 |
| VACUUM | 156-1402-09 |

3/8" BSP NUT - 3/8" BSP NUT



| GAS | Part No. |
|----------------------------------|-------------|
| CO ₂ | 157-1602-14 |
| O ₂ | 151-1602-14 |
| O ₂ /N ₂ O | 152-1602-14 |
| N ₂ O | 153-1602-14 |
| MA7 | 154-1602-14 |
| MA4 | 155-1602-14 |
| VACUUM | 156-1602-14 |

HOSE ASSEMBLY ADAPTOR MODELS

BS PROBE – TWIN BS SCHRADER ADAPTOR – BAR HOSE ASSEMBLY



| GAS | Part No. |
|----------------------------------|-------------|
| O ₂ | 673-9058-00 |
| O ₂ /N ₂ O | 673-9059-00 |
| CO ₂ | 673-9088-00 |
| N ₂ O | 673-9060-00 |
| SA7 | 673-9061-00 |
| MA4 | 673-9062-00 |
| VACUUM | 673-9063-00 |

- 100mm bar Twin BS Schrader
- British Standard (other standards available upon request)
- 3M Hose

BS PROBE – TWIN BS SCHRADER ADAPTOR – BAR HOSE ASSEMBLY + RAIL MOUNT



| GAS | Part No. |
|----------------------------------|-------------|
| O ₂ | 673-9064-00 |
| O ₂ /N ₂ O | 673-9065-00 |
| CO ₂ | 673-9089-00 |
| N ₂ O | 673-9066-00 |
| SA7 | 673-9067-00 |
| MA4 | 673-9068-00 |
| VACUUM | 673-9069-00 |

- 100mm bar Twin BS Schrader
- British Standard (other standards available upon request)
- 3M Hose
- Rail Mounted

BS PROBE – TWIN BS SCHRADER ADAPTOR HOSE ASSEMBLY



| GAS | Part No. |
|----------------------------------|-------------|
| O ₂ | 673-9070-00 |
| O ₂ /N ₂ O | 673-9071-00 |
| CO ₂ | 673-9090-00 |
| N ₂ O | 673-9072-00 |
| SA7 | 673-9073-00 |
| MA4 | 673-9074-00 |
| VACUUM | 673-9075-00 |

- Twin BS Schrader Adaptor
- British Standard (other standards available upon request)
- 3M Hose

BS PROBE – SINGLE BS SCHRADER + RAIL MOUNT HOSE ASSEMBLY



| GAS | Part No. |
|----------------------------------|-------------|
| O ₂ | 673-9076-00 |
| O ₂ /N ₂ O | 673-9077-00 |
| CO ₂ | 673-9091-00 |
| N ₂ O | 673-9078-00 |
| SA7 | 673-9079-00 |
| MA4 | 673-9080-00 |
| VACUUM | 673-9081-00 |

- Single BS Schrader
- British Standard (other standards available upon request)
- 3M Hose

BS PROBE – TWIN BS SCHRADER + RAIL MOUNT HOSE ASSEMBLY



| GAS | Part No. |
|----------------------------------|-------------|
| O ₂ | 673-9082-00 |
| O ₂ /N ₂ O | 673-9083-00 |
| CO ₂ | 673-9092-00 |
| N ₂ O | 673-9084-00 |
| SA7 | 673-9085-00 |
| MA4 | 673-9086-00 |
| VACUUM | 673-9087-00 |

- Twin BS Schrader Adaptor
- British Standard (other standards available upon request)
- 3M Hose
- Rail Mounted

HOSE ASSEMBLY LOW PRESSURE ALARM



| Part No. |
|-------------|
| 673-0494-00 |

- Low pressure alarm which makes an audible sound when the input pressure drops below 3BAR

BUILD YOUR OWN

Create a Hose Assembly to suit your specific requirements by following the steps below to generate your **HOSE ASSEMBLY PART NUMBER**.

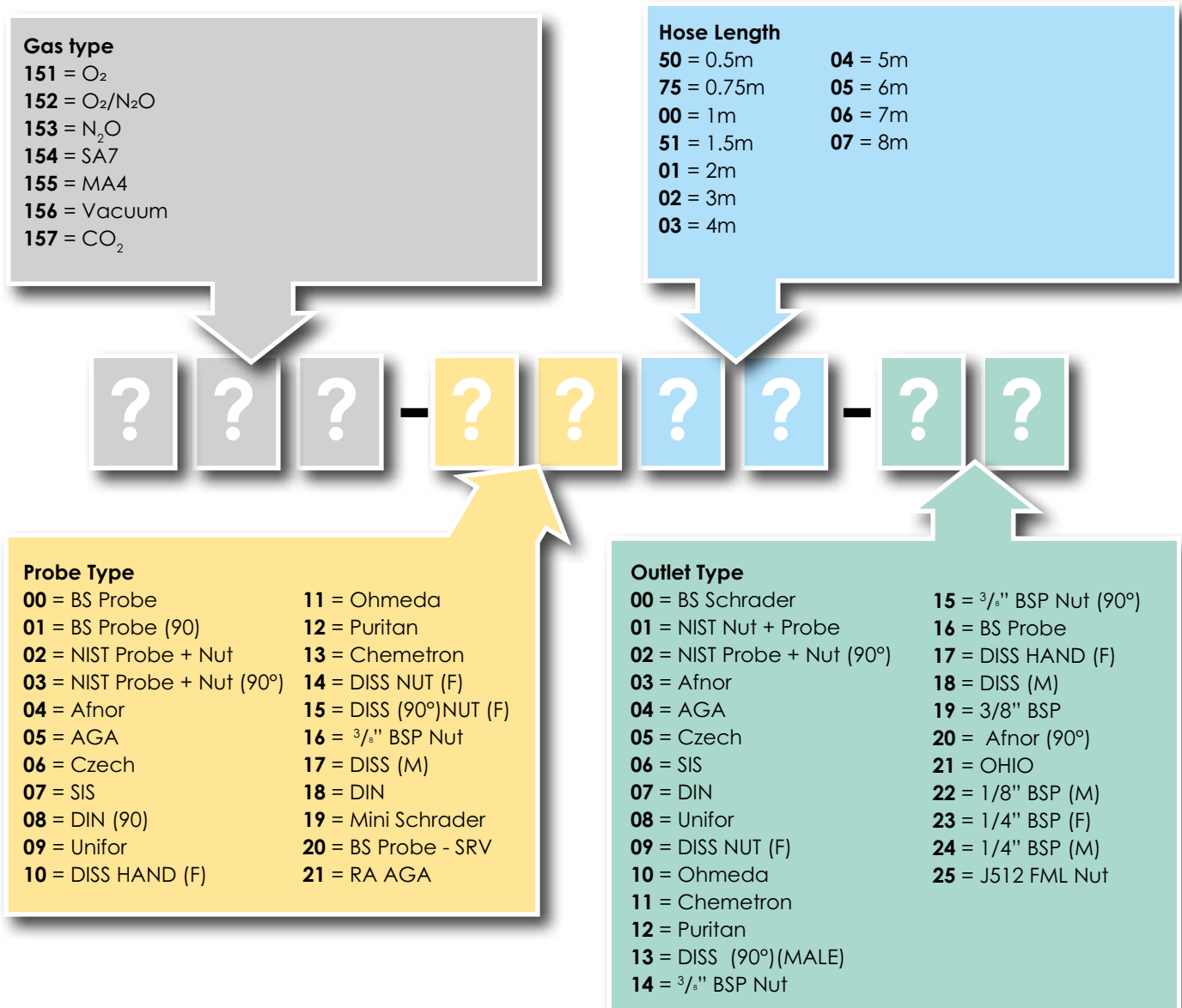
STEP 1 Choose the **GAS TYPE** that you require

STEP 2 Choose the **INLET / PROBE TYPE** you require

STEP 3 Choose the **HOSE LENGTH** you require

STEP 4 Choose the **OUTLET TYPE** you require

HOSE ASSEMBLY PART NUMBERING SYSTEM





















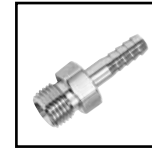











HOSE ASSEMBLY CUSTOMISATION

GAS TYPES

O₂ O₂/N₂O N₂O MA7 MA4 VACUUM CO₂































PROBE TYPES

| | | | | | | | |
|---|---|---|---|---|---|---|---|
|  |  |  |  |  |  |  |  |
| BS Probe | BS Probe (90°) | NIST Probe + Nut | NIST Probe + Nut (90°) | AFNOR | AGA | Czech | SIS |
|  |  | | |  |  |  |  |
|  |  |  |  |  |  |  |  |
| DIN | UNIFOR | DISS HAND (F) | Ohmeda | Puritan | Chemetron | DISS Male | DISS NUT (F) |
|  |  |  |  |  |  |  |  |

HOSE LENGTH

1M 2M 3M 4M 5M 6M 7M

OUTLET TYPES

| | | | | | | | |
|---|---|---|---|---|---|---|---|
|  |  |  |  |  |  |  |  |
| BS Schrader | NIST Nut + Probe | NIST Probe + Nut (90°) | AFNOR | DIN | Czech | AGA | SIS |
|  | | |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
| UNIFOR | DISS (M) | Ohmeda | Chemetron | Puritan | DISS HAND (F) | DISS NUT (F) | OHIO |
|  |  |  |  |  |  |  |  |



CYLINDER ACCESSORIES

PIN INDEX CYLINDER VALVE*



17E THREAD
Part No.
131-0190-00

25E THREAD
Part No.
131-0191-00

**Other cylinder valve types available upon request.*

BULLNOSE CYLINDER VALVE*



17E THREAD
Part No.
131-0145-00

25E THREAD
Part No.
131-0185-00

**Other cylinder valve types available upon request.*

CYLINDER SPINDLE KEY (PIN INDEX)



Part No.
177-0112-00

CYLINDER TROLLEY



Size
2L
5L
10L
40L

Part No.
673-0930-00
673-0920-00
673-0900-00
673-0910-00

CYLINDER RACK



Part No.
674-0107-00

- Secures Oxygen Cylinder to the wall – universal size.

PIG TAILS



Available with any input & output fitting.
Please contact a member of the sales team for further information.

SINGLE USE OROPHARYNGEAL AIRWAYS



| | |
|-------------|-----------------|
| Size | Part No. |
| Size 0. | 673-0570-00 |
| Size 1. | 673-0571-00 |
| Size 2. | 673-0572-00 |
| Size 3. | 673-0573-00 |
| Size 4. | 673-0574-00 |

POCKET MASK



Part No.
673-0569-00

Pocket mask with supplementary O2 Connector, head strap, filter & protective carry case. One way protection valve allows gas to pass from the rescuer to patient without any physical contact between the two, minimising the risk of cross contamination.

CATHETER MOUNT



Part No.
673-0310-00

ET tube or resuscitation mask extension mount. Single patient use. Colour and detail may vary.

MANUAL SUCTION UNIT



Part No.
673-0157-00

- Manually operated suction unit
- Small and light for good portability
- Easy to use and direct
- Supplied with choice of catheters.

SUCTION JAR AND CATHETER - REPLACEMENTS

Part No.
674-0473-00

Replacement suction jar with three different sizes of suction catheter.

SINGLE USE RESUSCITATION FACE MASKS



| | |
|-------------|-----------------|
| Size | Part No. |
| Child | 673-0558-00 |
| Small Adult | 673-0559-00 |
| Adult | 673-0582-00 |

- Soft seal for comfort.
- Transparent shell for excellent visibility.
- Manufactured from polypropylene and thermoplastic elastomer, contains no PVC and is phthalate-free.

HOOK RING - For microVENT™



Part No.
673-0444-00

The hook ring attaches the head harness to the silicone resuscitation mask.

For use with head harness (673-0445-00) & resuscitation face mask (673-0452-00)

HEAD HARNESS - For microVENT™



Details

Large Adult
Small Adult

Part No.
673-0445-00
673-0445-01

The head harness holds the resuscitation face mask to the patient's mouth and nose, such as in an emergency rescue.

For use with hook ring (673-0444-00) & resuscitation face mask (673-0452-00)

CG MIDI BREATHING FILTER



Part No.
673-1042-00

- 22F – 22M / 15F connectors
- Filtration efficiency is more than 99.9%

OXYGEN SIGN



Part No.
674-0106-00

BODOK SEAL



Part No.
033-1021-02

HUMIDIFIER (single use or auto-clavable)



Single unit - single use
Part No.
674-0047-00

Auto-clavable
Part No.
674-0110-00

- Single-patient use / Auto-clavable
- Designed for long term durability
- With 350ml capacity
- Audible Safety pop alarm & a quad nut connector.
- Clear markings of maximum water level indicator

Carton of 60 (single use)
Part No.
674-0047-60

NASAL CANNULA



ADULT
Part No.
674-0086-00

CHILD
Part No.
674-0113-00

- Nasal cannula with straight prongs and tube (1.8M).

THERAPY OUTLET FIR TREE – METAL



9/16" UNF
Part No.
177-1145-00

3/8" BSP
Part No.
177-1025-00

- Made from stainless steel
- Includes sealing O-rings
- Thread Type – 9/16" UNF or 3/8" BSP

HOSE BARB CONVERTER (PLASTIC)



Part No.
674-0079-01

Plastic converter, screws onto 9/16" thread and converts to fir tree style connector to accept plastic therapy hose.

SINGLE USE BAG VALVE MASK



Adult Part No.
673-0564-00

Child Part No.
673-0565-00

- Adult BVM resuscitation system with 1L bag with a pressure relief valve (40cm H₂O).
- Child BVM resuscitation system with 550ml bag with a pressure relief valve (40cm H₂O).
- Both come with 3m oxygen tubing
- Both come with oxygen reservoir bag with rapid bag recoil.

HIGH CONCENTRATED THERAPY MASK



Adult Part No.
673-9006-00

Child Part No.
673-9007-00

- Oxygen therapy mask in PVC with PE connector
- Including 2m Oxygen tubing
- Elasticated adjustable head strap
- PE reservoir bag
- Single patient use.

BACTERIAL FILTER/MOUTH PIECE



Part No.
673-9021-00

Single use bacterial mouth pieces used to avoid cross contamination. To be used with our analgesic or Oxygen demand valves.

medITECH

MARINE

A graphic element consisting of two dark blue, curved lines that sweep from the left side under the word 'MARINE' towards the right, ending under the 'H'.

Meditech Marine B.V.

E-mail: sales@meditechmarine.com

www.meditechmarine.com

TO PURCHASE OR FOR FURTHER DETAILS:

Contact us by email or telephone for more details,
including specific part numbers, prices, etc.

All items in this range are sold with a return to manufacturer warranty against manufacturing defects. Specifications may be subject to change without notice.
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