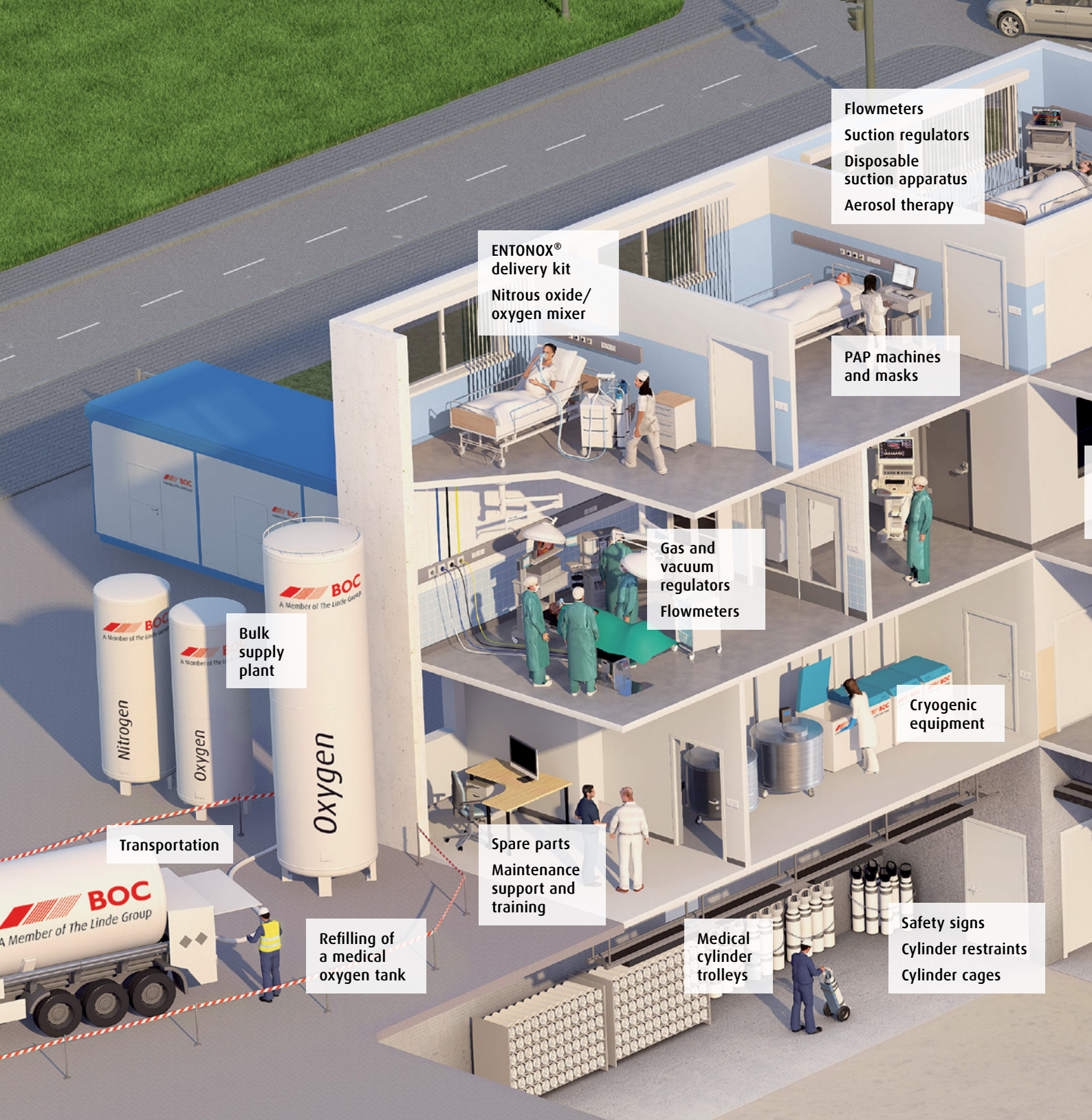




Our passion for care. A partner for you.

Medical devices

BOC: Living healthcare



Flowmeters
Suction regulators
Disposable suction apparatus
Aerosol therapy

ENTONOX® delivery kit
Nitrous oxide/oxygen mixer

PAP machines and masks

Gas and vacuum regulators
Flowmeters

Bulk supply plant

Cryogenic equipment

Transportation

Spare parts
Maintenance support and training

Refilling of a medical oxygen tank

Medical cylinder trolleys

Safety signs
Cylinder restraints
Cylinder cages

Medical gas regulators and flowmeters

Quality, sturdy regulators and flowmeters that seamlessly integrate with BOC medical gases. Our precision flowmeters are designed for accurate administration of medical oxygen throughout the hospital including options for MRI rooms.

Oxygen and aerosol therapy equipment

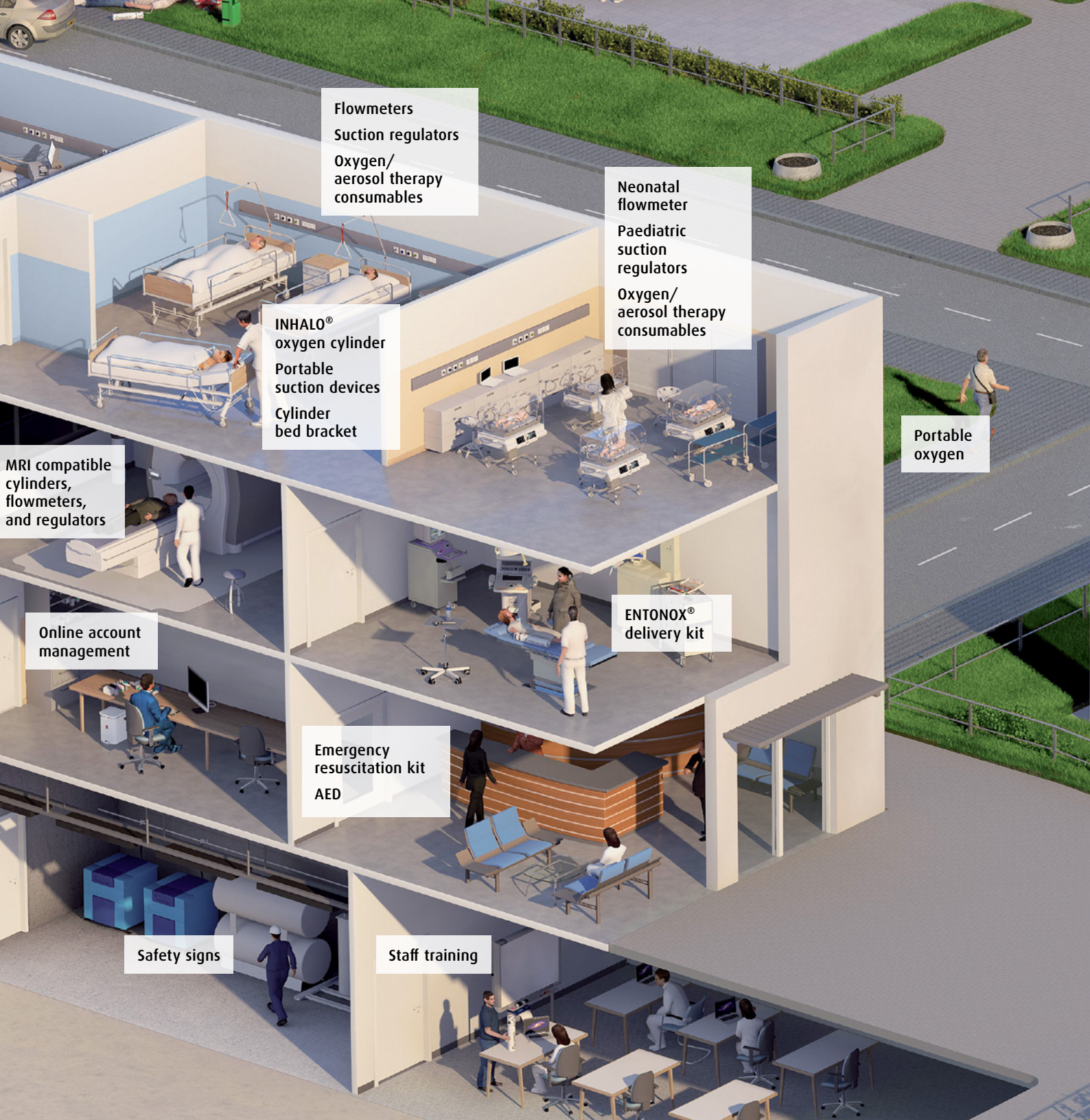
Extensive range of quality medical oxygen and aerosol therapy accessories, monitoring devices, and consumables that ensure optimum efficiency and patient comfort.

Medical suction equipment

Vacuum attachments and regulators for various medical suctioning applications. Regulators are available from high vacuum through to paediatric and intermittent models for delicate applications.

Analgesic equipment

Clinical analgesic gas administration devices and accessories used to relieve acute pain, especially for labour and trauma.



Flowmeters
Suction regulators
Oxygen/
aerosol therapy
consumables

Neonatal
flowmeter
Paediatric
suction
regulators
Oxygen/
aerosol therapy
consumables

INHALO®
oxygen cylinder
Portable
suction devices
Cylinder
bed bracket

Portable
oxygen

MRI compatible
cylinders,
flowmeters,
and regulators

Online account
management

ENTONOX®
delivery kit

Emergency
resuscitation kit
AED

Safety signs

Staff training

Cryogenic equipment

A range of cryogenic equipment and accessories for safe handling and effective administration of liquid nitrogen in medical settings.

Cylinder handling and transportation

Medical gas cylinder storage and transportation equipment to meet safety and compliance requirements, and critically prevent potential hazards in the workplace.

Emergency resuscitation equipment

LIFE LINE™ emergency oxygen resuscitation kit and the world-class INHALO® medical oxygen designed to provide initial treatment during medical emergencies.

Phone:
1800 050 999

Email:
healthcare@boc.com

Online store:
www.boc.com.au/healthcare

A local partner with world-class medical devices

To complement our portfolio of medical gases, BOC offers a quality range of medical devices from leading global suppliers to ensure the highest standards of safety and care for patients.


As a member of the Linde Group, BOC provides the healthcare industry with cost effective access to some of the most advanced devices in the world, on which millions of patients depend every day.


We work closely with healthcare providers to understand medical device requirements for each type of facility including the type of treatment, environment and location. This allows us to design tailored solutions that focus on delivering quality outcomes to patients.


Training and education is a key part of BOC's after-sales support, with teams readily available to provide both hands-on and digital learning sessions that demonstrate how to set up, use and handle equipment.

We look forward to working with you to achieve the best outcomes for your facility, staff, patients and community.

Connect with BOC today:

 **Online store:** www.boc.com.au/healthcare

 **Phone:** 1800 050 999, 7:30am to 5:00pm local time
(after hours support is available)

 **Email:** healthcare@voc.com

 **Mail:** BOC Healthcare, 10 Julius Ave North Ryde NSW 2113



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Experience the difference with BOC

BOC is committed to providing high quality products and services, backed by outstanding customer care and after sales support. Our team works collaboratively with healthcare providers to deliver the best outcomes for patients – with safety, quality and comfort at the heart of everything we do.

Strong quality and compliance

BOC has a range of high quality medical devices that complement our world-leading medical gases, allowing us to provide one of the most comprehensive healthcare offers in Australia. All products comply with relevant International Standards.

BOC's state-of-the-art in-house laboratories test medical devices beyond standards by utilising real-life application simulations to ensure we only offer products that are fit for purpose. Furthermore, high pressure medical gas devices undergo structured tests and investigation by our experienced engineers to ensure:

- Compliance with relevant safety legislation and standards
- Safety throughout the product lifecycle
- Minimal environmental impact

Any supplier working with BOC is required to comply with our supplier Code of Conduct which defines our standards for ethical practice, safety, environmental protection and integrity.



Stringent
quality control



Reliability
of supply



Countrywide
distribution

Countrywide delivery network

BOC continuously invests in people and infrastructure to ensure we meet the needs of our customers now and in the future. With an extensive delivery network and transport fleet, we can service almost any location in Australia. Our dedicated distribution centre stocks an extensive range of medical devices available for shipping to any location in Australia. With over 56 retail outlets and depots, as well as over 800 gas partners and agents, BOC ensures quick and reliable supply of products to medical facilities. This strong capability allows us to provide security of supply and support to customers regardless of location.

Reliable customer support and training

We want you to have peace of mind. Our Customer Service team are available 7:30am to 5:00pm local time and can be contacted on 1800 050 999. After hours support is available in case of equipment breakdown or failure.

BOC also provides ongoing training and education for facility staff to increase awareness of the safe setup, use, handling, storage and maintenance of supplied medical devices and gases. This is backed by digital training solutions including an eLearning portal that provides comprehensive online training for those who work with medical gases and equipment.

Simple ordering and invoicing

By setting up an online account, BOC customers can easily transact and manage orders. Online functions available include:

- Viewing invoices, orders and outstanding balances
- Ordering and reordering
- Stock management, including barcode information
- Checking cylinder holdings
- Setting order reminders
- Direct debit and ebilling

You can also order by contacting our customer service team via phone or email.

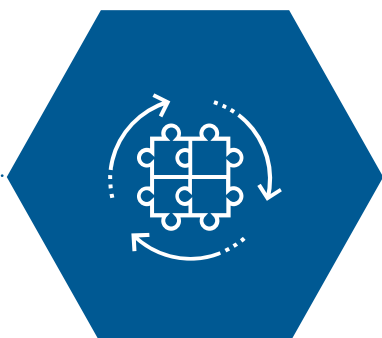
Stock
management



Online account
management



Tailored
solutions for
your facility



Customer support
and training

Medical gas regulators and flowmeters

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Comweld MediReg II™

MediReg II™ is the new and improved generation of gas regulators from the well known Comweld brand. Featuring the piston type design the MediReg II™ range are compact, light weight and have a 10 year service life with no costly scheduled overhaul.

Features and benefits

- Rotating pressure gauge which allows convenient reading
- MRI compatible
- 10 year life with no scheduled overhaul
- **ARTG* Identifier:**
329004 (Oxygen)
329005 (Air)
329171 (ENTONOX®)
329006 (Nitrous Oxide)

 **Two-year warranty**

Ordering information

Description	Part number
Oxygen pressure regulator	551193
Air pressure regulator	551196
ENTONOX® pressure regulator	551195
Nitrous oxide pressure regulator	551194



ENTONOX®
pressure
regulator



Air pressure
regulator



Oxygen pressure
regulator




Comweld SERIES-O™ pressure regulators

The SERIES-O™ regulator is a well-known medical gas regulator which provides an effective and simple operation.

Features and benefits

- Large gauge for easy reading of cylinder content
- Available for a variety of gases
- **ARTG* Identifier:** 159011

 **Three-year warranty**

Ordering information

Description	Part number
SERIES-O™ oxygen pressure regulator	518804
SERIES-O™ air pressure regulator	518809
SERIES-O™ nitrous oxide pressure regulator	518808
SERIES-O™ ENTONOX® pressure regulator	518810
SERIES-O™ carbon dioxide pressure regulator	G0072
SERIES-O™ carbogen pressure regulator	G0071

SERIES-O™
nitrous oxide
pressure regulator



SERIES-O™
oxygen pressure
regulator



SERIES-O™
ENTONOX®
pressure regulator



Comweld MediMeter™ flowmeters >



MediMeter™ is the new and improved generation of gas flowmeters from the well known Comweld brand.

Featuring a flat float and well spaced scaling, Comweld has improved the ease and accuracy of flow reading. These flowmeters are MRI safe and have an expected life of 10 years.

Features and benefits

- Well spaced scale for easy reading
- Flat surface float for accurate reading
- MRI compatible
- Soft closing mechanism
- 10 year life span with no scheduled overhaul
- Flow range: 0–15 L/min
- Flush flow: 70 L/min
- **ARTG* identifier:** 426450

 **Two-year warranty**

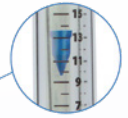
Ordering information

Description	Part number
MediMeter™ oxygen flowmeter 0–15 L/min	551199
MediMeter™ air flowmeter 0–15 L/min	551208
MediMeter™ twin oxygen flowmeter 0–15 L/min	551201
Spare outlet nozzle	9423250

MediMeter™
Air flowmeter



MediMeter™
Oxygen flowmeter



New scale and flat surface float



Comweld Ezi-Flow™ flowmeters

Delivers an accurate prescribed flow to patients from a regulated gas source.


Precision manufacturing gives an accurate reading within $\pm 5\%$. While pressure compensation ensures flow is accurately maintained, independent of varying gas supply pressures.

Ezi-Flow™
oxygen flowmeter
0–15 L/min



Features and benefits

- Clearly marked lines
- Flow limiting output orifice
- High impact resistant polycarbonate
- Colour coded inlet and outlet fittings and control knobs
- **ARTG Identifier:** 159016

 **Two-year warranty**

Ordering information

Description	Part number
Ezi-Flow™ oxygen flowmeter 0–15 L/min	515800
Ezi-Flow™ air flowmeter 0–15 L/min	515820
Ezi-Flow™ oxygen flowmeter paediatric 0–2.5 L/min	515824
Ezi-Flow™ high flow oxygen flowmeter 10–60 L/min	516077

Ezi-Flow™
air flowmeter
0–15 L/min



Ezi-Flow™ oxygen
flowmeter paediatric
0–2.5 L/min



Carbon dioxide flowmeter
0–12 L/min




RTM3™ flowmeters

Pressure-compensated flowmeters that deliver an accurate prescribed flow of gas to the patient from a regulated pressure gas source for medical or research laboratory applications.

Features and benefits

- Available for medical carbon dioxide and carbogen
- Made in France, completed in Australia
- **ARTG Identifier:** 166724

 **Three-year warranty**

Ordering information

Description	Part number
Carbogen flowmeter 0–15 L/min	G0073
Carbon dioxide flowmeter 0–12 L/min	G0074

10 Your partner for inspired healthcare.
Medical gas regulators and flowmeters




Comweld MediSelect™ II

This combined pressure regulator and flow selector device provides easy and repeatable step changes in oxygen flow rate in a compact and cost effective product.

Features and benefits

- Accurate flow settings with lateral and frontal reading windows
- 360° swivelling outlet
- MRI compatible
- Self centring mechanism to ensure continuous flow in between settings
- 10 year life with no scheduled overhaul
- **ARTG* Identifier:** 329004

 **Two-year warranty**

Ordering information

Description	Part number
MediSelect™ oxygen regulator adult 0-15 L/min	551191
Spare outlet nozzle	9454160



Flow rates L/min: **0,1,2,3,4,5,6,8,10,15**



*Australian Register of Therapeutic Goods



Spare parts and accessories

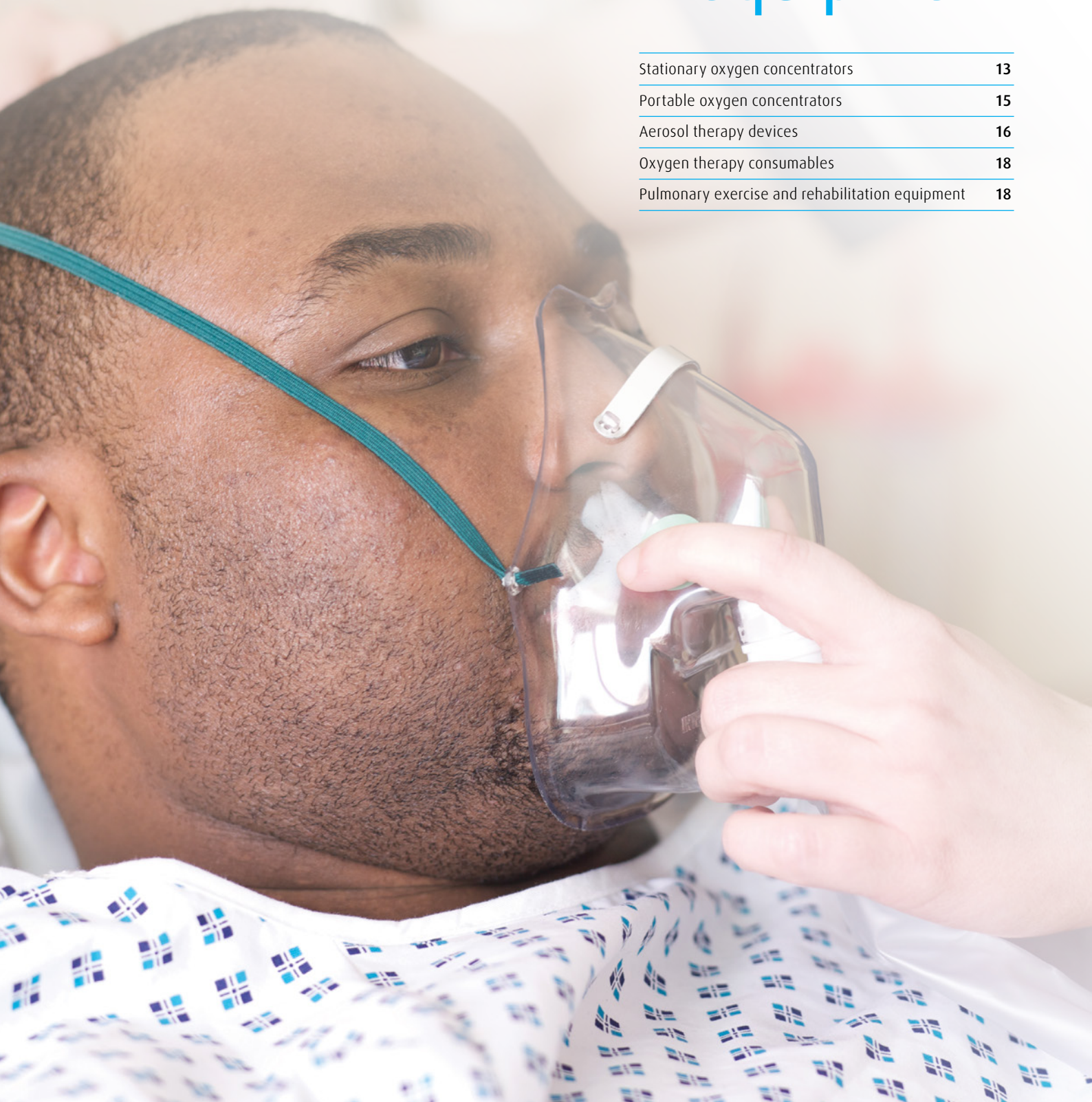
Our portfolio of medical devices are supported with a range of accessories and spare parts. For repair kits and maintenance advice please contact BOC.

Ordering information

Description	Part number
Bodok seals (pack of 10). Suitable for medical gas regulators with pin indexed yoke inlet fittings	551022
Ezi-Flow™ oxygen flowmeter nipple (pack of 10)	515830
Ezi-Flow™ air flowmeter nipple (pack of 10)	515849
MediSelect™ II Nozzle	9454160
MediMeter™ Nozzle	9423250
Firesafe™ cannula – tubing connector (box of 100)	827-0003
Firesafe™ cannula – tubing connector	827-0003E
Three-way T adapter medical oxygen	551140
Three-way T adapter medical air	551141
Firesafe™ Nozzle (pack of 20)	827-0031
Firesafe™ Nozzle	827-0031E

Oxygen and aerosol therapy equipment

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Stationary oxygen concentrators

Philips® Respironics EverFlo™ concentrator

EverFlo™ from Respironics is a unique stationary concentrator that delivers what therapists want and patients deserve.

EverFlo™ is one of the lightest and most compact stationary concentrators in Australia capable of producing up to 5 L/min of high purity oxygen. This device is designed to deliver exceptional performance with low maintenance costs making it an economic source of medical oxygen for your facility.

Features and benefits

- Flow rate: 0.5–5 L/min
- Noise level: 45 dBA
- Oxygen concentration: 93% +/- 3
- Dimensions: 58.4 X 38.1 X 24.1 cm
- Weight: 14 kg
- **ARTG identifier:** 133796



Three-year warranty

Ordering information

Description	Part number
EverFlo™ oxygen concentrator 5 L/min	1039370

PHILIPS
RESPIRONICS



EverFlo™ 5 L/min
oxygen concentrator

Caire® VisionAire™ 5

With a unique design that eliminates preventative maintenance schedules, get the most out of your stationary concentrator without having to worry about replacement filter costs.

Combining low failure rates with no preventative maintenance schedule creates a high-performing stationary with a low total cost of ownership.

Features and benefits

- Flow rate: 0.5–5 L/min
- Noise level: 45 dBA
- Oxygen concentration: 90% +5.5/-3
- Dimensions: 52.8 X 35.8 X 29.2 cm
- Weight: 13.6 kg
- **ARTG identifier:** 205089



Three-year warranty

Ordering information

Description	Part number
VisionAire™ oxygen concentrator 5 L/min	AS098-17

CAIRE®



VisionAire™ 5 L/min
oxygen concentrator



Caire® NewLife™ Intensity™ 10 concentrator

The NewLife™ Intensity™ 10 is ideal for patient care facilities where higher oxygen flow rates are required.

This stationary oxygen concentrator combines high pressure (20 psi outlet pressure) with high flow rates of up to 10 L/min making it suitable for demanding applications. High outlet pressure enables this device to drive nebulisers; while the dual flow model allows oxygen therapy for two patients simultaneously.



Features and benefits

- Flow rate: 2-10 L/min*
- Outlet pressure: 20 psig (138 kPa)
- Noise level: 55 dBA
- Oxygen concentration:
 2-9 L/min: 92% +3.5/-3
 10 L/min: 90% +5.5/-3
- Dimensions: 69.9 X 41.9 X 36.8 cm
- Weight: 26.3 kg
- **ARTG identifier:** 205089



Three-year warranty



Ordering information

Description	Part number
NewLife™ Intensity™ 10 oxygen concentrator 2-10 L/min	AS099-211
NewLife™ Intensity™ 10 dual flow oxygen concentrator 2-10 L/min	AS099-200



NewLife™ Intensity™ 10 dual flow oxygen concentrator

*10 L/min max combined flow rate for NewLife™ Intensity™ 10 dual flow

Caire® SureFlow™ flow splitter

SureFlow™ is a uniquely engineered flow station that economically administers oxygen to multiple patients from a single oxygen source or concentrator.



Features and benefits

- Administer oxygen to up to 5 patients
- Inlet pressure: 20 psig (138 kPa)
- Adult and paediatric versions



Three-year warranty



Ordering information

Description	Part number
Sureflow™ 5 L/min adult flow splitter	FM069-5
Sureflow™ 2 L/min paediatric flow splitter	FM069-2



Sureflow™ 5 L/min adult flow splitter

Portable oxygen concentrators

BOC's portable oxygen concentrators come in continuous or pulse dose models.

Pulse dose models release a bolus of oxygen when they sense inhalation and have a range of settings to control the size of the bolus (volume of oxygen delivered per breath). These setting numbers are not equal to continuous flow rates, e.g. setting 2 does not mean 2L/min.

It is important that patients are titrated with pulse dose devices to determine what setting to use the device at.

If you need to hire a specific model to take to your doctor for titration before purchase, talk to our customer service team.

Price match¹
Free delivery¹
Try before
you buy²

5 yr
limited
warranty



Model	Caire® Eclipse™ 5	GCE® Zen-0™	Philips® SimplyGo™	Inogen® One™ Rove 6™	Inogen® One™ G5™	Caire® FreeStyle™ Comfort™
Continuous flow	0.5–3 L/min	0.5–2 L/min	0.5–2 L/min	×	×	×
Pulse dose	Nine settings	Six settings	Six settings	Six settings	Six settings	Five settings
Use while sleeping	✓	✓	✓	×	×	×
Weight kg	8.3 kg	4.7–5.6 ³ kg	4.5 kg	2.3–2.8 ³ kg	2.3–2.8 ³ kg	2.3–2.7 ³ kg
Battery run time⁴	2 hrs continuous/ 5.1 hrs pulse	45 min – 1.5 ³ hrs /4 – 8 ³ hrs pulse	54 min continuous – 3 hrs pulse	5–10 ³ hrs	5–10 ³ hrs	4–8 ³ hrs
Carrying accessories	Trolley	Carry bag and trolley	Carry bag and trolley	Carry bag/ optional backpack	Carry bag/ optional backpack	Carry bag/ optional backpack
Warranty	Device: Three years Sieve beds: Three year Battery/ accessories: One year	Device: Three years or 15,000 hrs Sieve beds: Two years or 15,000 hrs Battery/ accessories: One year	Device: Two years Sieve beds: One year Battery/ accessories: Three months	Device: Five years Sieve beds: One year Battery/ accessories: One year	Device: Five years Sieve beds: One year Battery/ accessories: One year	Device: Three years Sieve beds: Three years Battery/ accessories: One year
ARTG Identifier	205089	327300	274181	410593	219980	205089

1 For purchases only. Valid quote or a link to an Australian supplier online store is needed. Price match applies for the same product configuration.

2 You may rent a specific model to try before you purchase. 'If you decide to proceed with a purchase post trial of the same model, you will be eligible for a discount off the purchase price'. Subject to stock availability.

3 With extended battery.

4 At 2 L/min continuous or setting 2 pulse. Battery run times are based on average values and presented for comparison purpose. Actual run times may vary.

Aerosol therapy devices

 Made in Italy


FLAEM[®] NebulAir+[™] system

NebulAir+[™] is a heavy-duty aerosol therapy compressor suitable for professional use in medical settings.

Designed for maximum comfort and compliance, it includes a carry handle, consumables compartment with transparent lid and a power cord compartment.

Features and benefits

- MMAD¹: 2.21 µm
- Breathable Fraction²: 84.2%
- Compressor max flow rate: 14 L/min
- Compressor max pressure: 350 kPa
- Noise level: 55 dBA
- Weight: 2.4 kg
- Made in Italy
- **ARTG identifier:** 319983

 **Three-year warranty**

Ordering information

Description	Part number
Flaem [®] NebulAir+ [™] heavy duty nebuliser compressor	EL40P00
Filter Flaem [®] NebulAir+ [™] (pack of 2)	AC0164P




FLAEM[®] RespirAir[™] nebuliser system

RespirAir[™] is designed for ease of use, with an ergonomic handle and slot to hold the medication chamber. RespirAir[™] is made of high quality ABS polymer finish and comes with a carry bag.

Features and benefits

- MMAD¹: 2.76 µm
- Breathable Fraction²: 78.5%
- Compressor max flow rate: 10 L/min
- Compressor max pressure: 260 kPa
- Noise level: 54 dBA
- Weight: 1.45 kg
- Made in Italy
- **ARTG identifier:** 319983

 **Three-year warranty**

Ordering information

Description	Part number
Flaem [®] RespirAir [™] compact nebuliser system	FU06P00
Filter Flaem [®] RespirAir [™] (pack of 2)	AC0439P




FLAEM[®] LightNeb[™] portable nebuliser system

LightNeb[™] is a battery operated, portable and virtually silent nebuliser. Using clinically proven advanced vibrating mesh technology LightNeb[™] is capable of effectively nebulise most commonly prescribed medication.

The on-demand function nebulises the medication only on demand so more medication is delivered and less wasted.

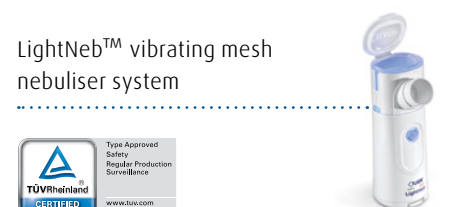
Features and benefits

- MMAD¹: 4 µm
- Breathable Fraction²: 65%
- Power: 2X AA alkaline/rechargeable batteries
- Weight: 115 g
- Made in Italy
- **ARTG identifier:** 319983

 **Two-year warranty**
(1 year medication chamber, 3 months accessories and spares)

Ordering information

Description	Part number
Flaem [®] LightNeb [™] portable nebuliser	MF32E00
Flaem [®] LightNeb [™] spare medication chamber	AC0001C



Nebuliser selection guide

System	NebulAir+	RespirAir	LightNeb
Frequency treatment per day	Intensive	Frequent	Multiple
Nebuliser	Dual speed RF7+	Dual speed RF7+	Vibrating mesh technology
Medication cup capacity	8 ml	8 ml	10 ml
Treatment time ³	4 minutes	5 minutes	9 minutes
Prescription compatibility			
Salbutamol	✓	✓	✓
Ipratropium bromide	✓	✓	✓
Budesonide	✓	✓	✓
Sodium chloride (0.9%)	✓	✓	✓
Hypertonic saline (7%)	✓	✓	✓
Dornase alfa	✓	✓	✓
Tobramycin	✓	✓	✓
Colistimethate sodium	✓	✓	✗

FLAEM® accessories and consumables

The RF7+ is a dual-speed nebuliser with an innovative speed selector that allows patients to easily choose between faster therapy or maximum medication delivery.

Flaem RF6+ high efficiency nebuliser is equipped with an anti-dispersion filter to minimise the dispersion of the exhaled medication.

Flaem nebulisers are reusable and can be disinfected in electrolytic oxidising chlorine solutions or autoclaved.

Flaem RF6+ nebuliser
with anti dispersion filter



Flaem RF7+ nebuliser
with mouthpiece



Ordering information

Description	Part number
Flaem RF7+ patient pack adult	AC0559P
Flaem RF7+ patient pack paediatric	AC0548P
Flaem RF7+ nebuliser with mouthpiece	AC0675P
Flaem RF6+ nebuliser with anti dispersion kit	AC0388P
Flaem replacement anti dispersion filters (pack of 10)	AC0396P
Flaem baby mask up to one month	AC0389P
Flaem baby mask one to eleven months	AC0390P
Flaem baby mask one to three years	AC0391P
Nebuliser easy insertion tubing 2 m	AC0578P

1 Mass Median Aerodynamic Diameter, In vitro testing performed by TÜV Rheinland Italia S.r.l. in collaboration with the University of Parma and in compliance with the EN 13544-1: 2007 + A1 European Standard for aerosol therapy devices Standard.

2 Fine Particle Fraction smaller than 5 µm, In vitro testing performed by TÜV Rheinland Italia S.r.l. in collaboration with the University of Parma and in compliance with the EN 13544-1: 2007 + A1 European Standard for aerosol therapy devices Standard.

3 Data shown in accordance with Flaem® Nuova internal procedures tested for 2.5ml saline solution 0.9%. Values may vary depending on the patients' respiratory capacity.

Oxygen therapy consumables

BOC offers a range of accessories and consumables for comfortable and efficient oxygen therapy.

 **Ordering information**

Cannulas

Description	Part number
Adult cannula with 2 m tubing 6 L/min	SL1600
Softech™ soft adult cannula with 2 m tubing 8 L/min	TF1870
Paediatric cannula with 2 m tubing	SL1602
Infant cannula with 2 m tubing	SL1601
Soft adult high flow cannula with tubing 15 L/min (box of 50)	SL1600HFS
Adult dual lumen cannula with 2 m tubing	SL4807
Disposable oxymizer pendant cannula	p-224

Masks

Description	Part number
Adult mask with 2 m tubing	SL8110
Paediatric mask with 2 m tubing	SL1122
Adult non re-breathing mask with 2 m tubing	SL8130

Jet nebulisers


Description	Part number
Salter nebuliser with T-piece (box of 50)	8900-7-50
Salter nebuliser and mask adult with 2 m tubing (box of 50)	SL8924
Salter nebuliser and mask paediatric with 2 m tubing (box of 50)	SL8906

Other accessories

Description	Part number
Firesafe™ cannula – tubing connector	827-0003E
Disposable humidifier 6 L/min	SL7100
E-Z wraps	SL1016
Oxygen pressure port for CPAP connection	14915
Extension tubing 2 m	SL2002
Extension tubing 10 m	SL2030
Swivel connector	SL1220A
Water trap	SL7000



Pulmonary exercise and rehabilitation equipment

 **Ordering information**

Description	Part number
Vitalograph® myPEF™ peak flowmeter	43900
Voldyne™ 4000 volumetric exerciser	VOL-4000
Voldyne™ 2500 paediatric volumetric exerciser	VOL-2500
Flaem AirFeel™ Oscilating Positive Expiratory Pressure (OPEP)	AC0754P
Flaem AirFeel™ mouthpiece	AC0761P
Flaem AirFeel™ gauge kit with tubing and adapter	AC0755P



Voldyne™ incentive spirometer (volumetric exerciser)



Flaem AirFeel™ Oscilating Positive Expiratory Pressure (OPEP)



Vitalograph® myPEF™ peak flowmeter

Medical suction equipment>

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FLAEM® Aspira™ Go 30 portable suction device	23
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AMVEX[®]* vacuum regulators

A vacuum regulator, unlike simple suction attachments, enables the clinician to control the level of negative pressure applied to a patient.

The amount of negative pressure supplied by a central pipeline vacuum system is greater than that required for most clinical suction applications.

This regulating mechanism responds to fluctuations in either supply vacuum or suction demand at the catheter tip by automatically increasing or decreasing vacuum to maintain the preselected level.

The Amvex/Ohio Medical vacuum regulators provide simple operation for most medical suction applications. The intermittent regulators are designed to meet specialised medical suctioning needs, such as gastrointestinal suctioning by offering continuous or intermittent vacuum.

Ohio Medical thoracic regulators bring precision and safety to your pleural, mediastinal and other low suction applications.

*Amvex is a registered trademark of Ohio Medical LLC

[Ordering information](#)

Adult continuous 0–300 mmHg >

Description	Part number
Analogue gauge, tubing nipple outlet	VR-C3IT-AHPY
Digital gauge, tubing nipple outlet	VR-C3IT-AHDY
Analogue gauge, overflow trap	VR-C3IH-AHPY
Digital gauge, overflow trap	VR-C3IH-AHDY
Analogue gauge, 5/8in outlet	VR-C3IF-AHPY

Adult continuous/intermittent 0–300 mmHg >

Description	Part number
Analogue gauge, tubing nipple outlet	VR-CIIT-AHPY
Digital gauge, tubing nipple outlet	VR-CIIT-AHDY
Analogue gauge, overflow trap	VR-CIIH-AHPY
Digital gauge, overflow trap	VR-CIIH-AHDY

High vacuum continuous 0–760 mmHg >

Description	Part number
Analogue gauge, tubing nipple outlet	VR-CHIT-AHPY
Digital gauge, tubing nipple outlet	VR-CHIT-AHDY
Analogue gauge, overflow trap	VR-CHIH-AHPY
Digital gauge, overflow trap	VR-CHIH-AHDY

Paediatric continuous 0–160 mmHg >

Description	Part number
Analogue gauge, tubing nipple outlet	VR-P2IT-AHPY
Digital gauge, tubing nipple outlet	VR-P2IT-AHDY
Analogue gauge, overflow trap	VR-P2IH-AHPY
Digital gauge, overflow trap	VR-P2IH-AHDY
Analogue gauge, 5/8 in outlet	VR-P2IF-AHPY

Paediatric continuous/intermittent 0–160 mmHg >

Description	Part number
Analogue gauge, tubing nipple outlet	VR-PIIT-AHPY
Digital gauge, tubing nipple outlet	VR-PIIT-AHDY
Analogue gauge, overflow trap	VR-PIIH-AHPY
Digital gauge, overflow trap	VR-PIIH-AHDY

Thoracic low vacuum >

Description	Part number
Ohio Medical, 6 kPa/65 cm H ₂ O, analogue gauge, tubing nipple	6735-1276-901
Ohio Medical, 6 kPa/65 cm H ₂ O, analogue gauge, overflow trap	6735-1276-905



Three-year warranty

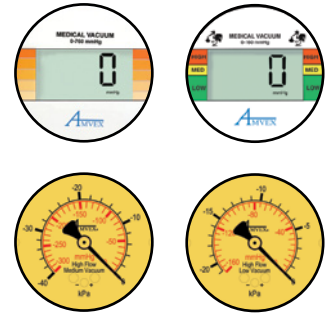


ARTG identifier: 321344

Features and benefits

Accuracy

- Accuracy of +/-3% full scale on the analogue and +/-1% full scale on the digital gauge
- Fine intervals on the analogue gauges for maximum accuracy and easy reading
- Patented state of the art digital technology
- Easy to read displays, digital gauges display numbers five times larger than analogue gauges
- No moving mechanical parts means the digital gauge provides a longer life



Ease of maintenance

- Can be reverse flushed with a cold sterilant
- Modular design makes the maintenance easy and efficient
- Can be upgraded from continuous to intermittent or analogue to digital gauge



Versatility

- Paediatric regulators ensure safe low vacuum pressures
- Intermittent regulators for gastrointestinal suctioning
- High vacuum regulators for more demanding applications
- Available with overflow trap for added pipeline protection
- Available with 5/8 in thread outlet to fit conventional plastic nozzles

Patient outlet options

Overflow trap



Tubing nipple



5/8 in to fit conventional plastic nozzles



Nozzle and filter sold separately

Adult 300 mmHg

Continuous



Continuous/
Intermittent



Paediatric 160 mmHg

Continuous



Continuous/
Intermittent



High vacuum 760 mmHg



Thoracic vacuum 6 kPa



Comweld suction attachments

A basic connector with only on/off functions. They simply serve as the adapter between the suction performance of the venturi source or the central vacuum system and the suction collection apparatus being used.

Features and benefits

- Suction nozzle and filter are fitted as standard and are also available as spare parts
- Colour coded pressure gauges and identification labels for quick recognition of the product function
- Sleeve indexed inlet fittings
- Suction outlet connection is a nominal 8 mm I.D. tubing nipple
- Also available in low suction model to prevent negative pressures greater than -25 kPa
- **ARTG identifier:** 159015

 **12-month warranty**

Ordering information

Description	Part number
Suction attachment with tap and gauge	554006
Suction attachment with tap venturi with gauge	554007
Suction attachment venturi with gauge	554013
Suction attachment venturi	554010
Low suction attachment venturi	518535
Outlet nozzle and filter holder	518634
Sintered filters for nozzles	WA185
Suction attachment o'ring	7964024

Suction attachment with tap and gauge



Suction attachment venturi with gauge



Twin-O-Vac portable suction

A versatile unit for when additional or portable sources of oxygen or suction are required. It provides three services in one handy and compact unit.

Features and benefits

- Can adjust the degree of suction
- Easy-to-read vacuum gauge
- Its light weight eases load on pipeline outlets and cylinder regulators
- Up to three patients can use the device simultaneously
- **ARTG identifier:** 159015

 **12-month warranty**

Ordering information

Description	Part number
Twin-O-Vac venturi suction unit	TM117G
Twin-O-Vac venturi low suction unit 0-200 mmHg	518632
Filters pack of 100	554050
Filters pack of 25	554051
Suction tube double wrap sterile 3 m	BXNEX510

Twin-O-Vac venturi suction unit



Filters pack of 100



FLAEM[®] Aspira[™] Go 30 portable suction device >

Compact battery-operated device for use as a portable or back up source of medical suction.¹

Disposable canisters, packs of connection tubing and hydrophobic bacteria filters are available for easy maintenance and sanitisation.

Comes with a battery, AC adapter, power cord, car charger, and a set of consumables including a 1 L canister, a pack of connection tubes, bacterial filter, and a disposable manual flow control.

Features and benefits

- Lightweight – only 2.5 kg
- High vacuum High flow suction
- Battery run time: 45 min app.
- Operation: 30 min on/30 min off
- Adjustable suction range: -75 to -637 mmHg
- Pre-packed disposable tubing and filters
- Compatible with VacSax disposable apparatus³
- Made in Italy
- **ARTG identifier:** 308021

 **Three-year device warranty**
Six-month battery warranty

Ordering information

Description	Part number
Flaem [®] Aspira [™] Go 30 suction unit	AR33P00

Accessories

Description	Part number
Spare canister holder	15224A0
Optional carry bag	16536A0
Spare power supply	16545
Spare power cord	15479
Spare car charger	16667
Spare lithium-ion battery	AC0653P

Consumables

Description	Part number
Reusable canister 1 L	AC0002A
Connection tubing set for reusable canister	AC0003A
Connection tubing set for Vax Sax liners	4160-007-CB
Hydrophobic antibacterial filter pack of two	AC0555P



30 L/min validated
 by TÜV Rheinland²

Flaem[®]
 Aspira[™] Go 30
 with optional
 carry bag



Flaem[®]
 Aspira[™] Go 30
 suction unit



50

years of Italian excellence

1 In accordance with the instructions for use. Always read and follow the instructions for use.
 2 Tested and verified by TÜV Rheinland in accordance with the EN 60601-1: 3006 + A1 and EN ISO 10079-1: 2015 on behalf of Flaem Nuova S.p.A for Aspira[™] Go suction device P1611EM-30.
 3 The product CE mark and performance validation tests by TÜV Rheinland obtained using the original Flaem[®] canister.

Suction therapy consumables

BOC offers a range of accessories and consumables for comfortable and efficient suction therapy.

VacSax disposable apparatus >

All external surfaces of the liner and canister have antimicrobial properties to reduce the growth of harmful bacteria.

All VacSax BactiClear® liners, with the exception of cascade versions, have a hydrophobic bacterial shut off filter for complete overflow protection.

Flat base and semi-rigid walls enables the liner to stand up by itself, even when full, aiding busy staff. While end of use stoppers permanently seal the ports after use and integral handles provide easy and safe handling of bio-waste.



VacSax disposable suction liners
1, 2 and 3 L

Ordering information

Description	Part number
VacSax canister 1 L	3833-134
VacSax canister 2 L	3833-098
VacSax canister 3 L	3833-138
VacSax suction liner 1 L box of 25	9910-340
VacSax suction liner 1 L box of 6	VAL-161
VacSax suction liner 2 L box of 30	VAL-201
VacSax suction liner 3 L box of 20	VAL301
VacSax suction liner 2 L cascade with tubing box of 30	VAL-203
VacSax suction liner 3 L cascade with tubing box of 20	VAL303
VacSax taper connector	3833-007
Suction pipeline protector pack of 10	9510-100
VacSax wall bracket stainless steel	BJ-02

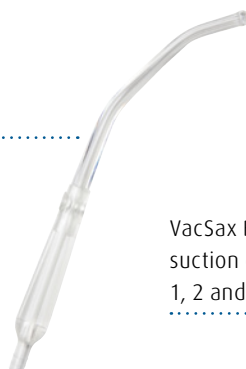
ARTG identifier: 112600

Suction consumables

Ordering information

Description	Part number
Suction tube 3 m double wrap sterile	BXNEX510
VacSax suction tubing set yellow 1 m	4160-007
VacSax suction tubing set yellow 2 m	4160-002
Suction tubing set yellow roll 30 m	2119-030
Yankauer sucker with vent	IN30901000

Yankauer sucker



VacSax BactiClear® suction canisters
1, 2 and 3 L



Analgesic equipment

BPR Ultraflow™ analgesic demand valve

26



BPR Ultraflow™ analgesic demand valve >

Used in thousands of healthcare settings around the world and gives patients more relief from pain for the same effort.

Developed in partnership with nurses and midwives to meet patient needs, the valve is designed for self-administration of ENTONOX® and delivers exceptionally high flows with very low inspiratory effort. It incorporates an ultralow resistance one-way valve and a viral filter, directing exhaled gas away from the Ultraflow™ handset either to the atmosphere or to an Active Gas Scavenging System (AGSS).

Note: An ENTONOX® regulator is required to connect the demand valve to a cylinder. Please refer to page 7 for more information on regulators.

Features and benefits

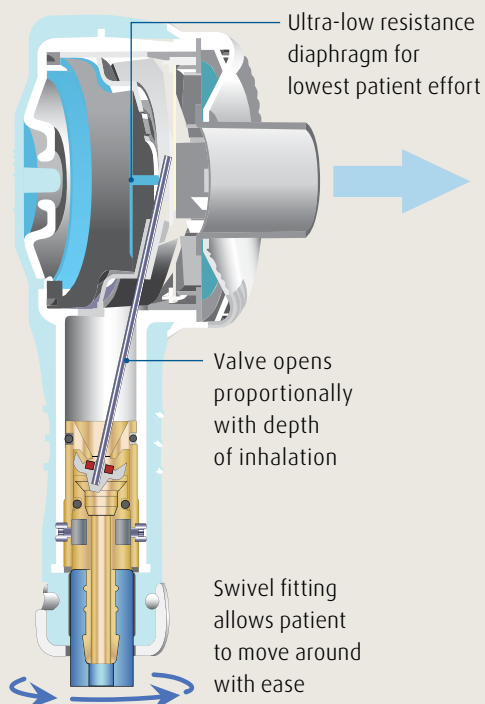
- Exceptionally low respiratory effort for the patient
- Prevents expired breath entering the handset
- Compact, lightweight and ergonomic design
- Comes with either 2 m or 3 m hose attached
- Minimal ongoing maintenance costs
- Exhalation valves, with choice of mouthpieces or face masks
- Five year service interval
- Made in the United Kingdom
- **ARTG identifier:** 151356

 **Five-year warranty**

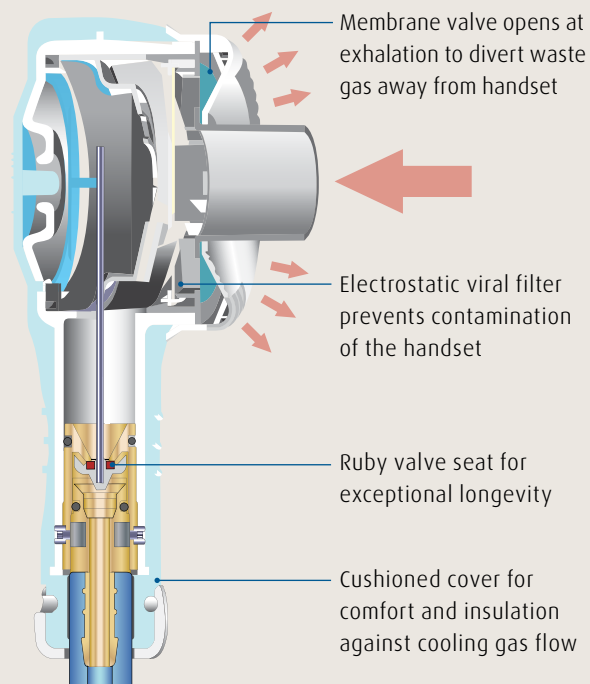
Ordering information

Description	Part number
ENTONOX® demand valve with 2 m hose	828-7002
ENTONOX® demand valve with 3 m hose	828-7003
Exhalation valve with mouthpiece pack of 25	828-0040
Exhalation valve with mouthpiece box of 100	828-0002
Exhalation valve with mouthpiece and AGSS pack of 10	828-0050
Exhalation valve with mouthpiece and AGSS box of 50	828-0019
Exhalation valve with AGSS for use with face mask box of 50	828-0049
Face mask box of 40	828-0046

Valve open (inhalation)



Valve closed (exhalation)



Diagnostic and monitoring equipment >

Suresense finger pulse oximeter	28
Suresense contactless thermometer	28
O2matic® PRO	29



Suresense finger pulse oximeter

Designed for non-invasive spot check of SpO₂ and pulse rate, this durable finger pulse oximeter is suitable for use in hospitals, day surgeries, doctors' rooms and other medical facilities.

Features and benefits

- Displays SpO₂, pulse rate, perfusion index and plethysmograph
- Manually change the interface direction
- Adjustable low SpO₂ alarm
- Accuracy: 2%
- Battery indicator
- **ARTG identifier:** 340050

 **12-month warranty**

Ordering information

Description	Part number
Suresense finger pulse oximeter	A340-W

Suresense finger pulse oximeter



Suresense contactless thermometer

This pocket size infrared thermometer is easy to carry and provides accurate measurements without physical contact.

Features and benefits

- Accuracy: 0.2°C
- Display colour changes with temperature
- Automatic power off
- Battery indicator
- **ARTG identifier:** 339979

 **12-month warranty**

Ordering information


Description	Part number
Suresense IR thermometer	BHC-DIGTHER

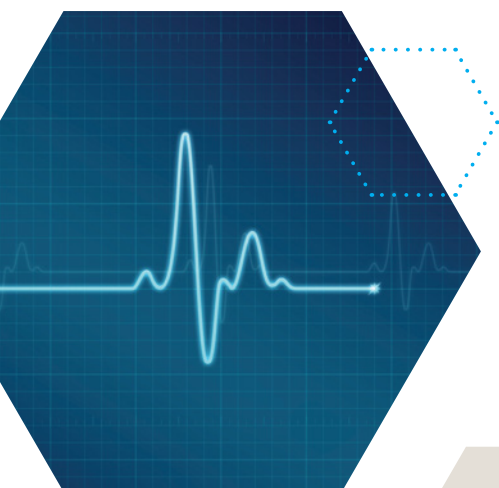
Suresense IR thermometer



 Results in less than 1 second

 3 colour indicator

 25 saved readings



O2matic® PRO

Automatic closed-loop oxygen titration.

The O2matic® PRO combines pulse oximetry and a state-of-the-art algorithm to automatically adjust the administered oxygen dose in response to real-time SpO₂ readings.



Features and benefits

- More effective therapy outcomes
- Reduce ICU admissions
- Reduce nurse-patient exposure
- Reduce length of stay
- Reduce nursing time
- Made in Denmark
- **ARTG identifier:** 345461

Ordering information

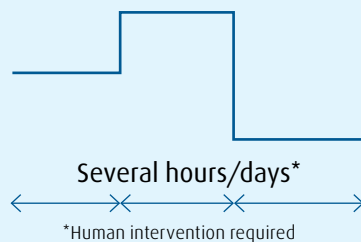
Description	Part number
O2matic® PRO automatic closed loop oxygen titration device	O2MATICPRO



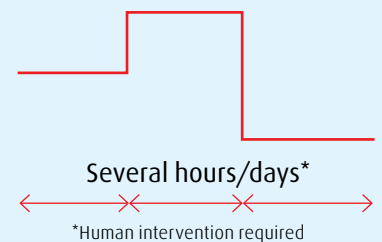
Common practice



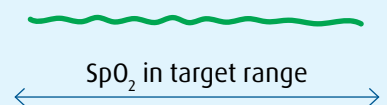
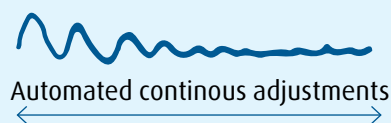
Flow rate adjustments



SpO₂ variations



O2matic® PRO



The O2matic® PRO 100 is an IIB-classed medical device and is CE marked by TÜV SÜD. O2matic® ApS is ISO13485 certified.



The O2matic® PRO was the winner of Innovation Fund Denmark's award for "Grand Solutions 2020".



The O2matic® PRO received the European Commission's Seal of Excellence the EU's research and innovation funding programme.

Cryogenic equipment

Liquid nitrogen storage 31

Cryosurgical equipment 31




Liquid nitrogen storage

Dewars are high efficiency, super insulated containers designed to be the most convenient and economical way to store and dispense liquid nitrogen. These lightweight, durable dewars feature superior vacuum and thermal performance.



Features and benefits

- High efficiency, super insulated
- Convenient and economical way to store and dispense liquid nitrogen
- Superior vacuum and thermal performance
- Lightweight and durable design

 **Two-year general warranty**
Five-year vacuum warranty

Ordering information

Description	Part number
3 L dewar	DW03
10 L dewar	DW10
20 L dewar	DW20
Rigid dipper for 3 & 10 L dewars	DW0006
Rigid dipper for 20, 30 & 50 L dewars	DW0008
Replacement lids for:	
3 L dewar	DW0011
10 & 20 L dewars	DW0012
30 & 50 L dewars	DW0014
Manual discharge device for:	
20 & 50 L dewars	DW0020
30 L dewars	DW0018
Roller base for:	
20, 30 & 50 L dewars	DW0023

Cryosurgical equipment

The Brymill® Cry-Ac™ hand held liquid nitrogen delivery system is the BOC recommended product for controlled, safe and effective cryosurgery.

The device features a patented design that offers unsurpassed safety and versatility, minimising the risk of harm. The Cry-Ac™ is available in 300 mL (height 215 mm) or 500 mL (height 286 mm).

Features and benefits

- Includes four spray tips of various sizes (0.04–0.016 inches), a 20-gauge straight spray and 20-gauge bent spray
- Maximum control and easy viewing
- Patented Autovent feature gradually vents the internal pressure as cap is unscrewed
- Streamlined relief valve maintains constant operating pressure
- Durable stainless steel and brass construction
- **ARTG identifier:** 147049

 **Two-year warranty**

Ordering information

Description	Part number
Cry-Ac™ cryogun 500 mL	B-700
Cry-Ac-3™ cryogun 300 mL	B-800
Aperture A (0.04 in)	B102-A
Aperture B (0.031 in)	B102-B
Aperture C (0.022 in)	B102-C
Aperture D (0.016 in)	B102-D
Straight spray 1.0 in x 20 g	B107-20
Bent spray 3 in x 20 g	B103-20
Cryoplate	B303



Cry-Ac™ liquid nitrogen gun

Cylinder handling and transportation

Safety signage	33
Cylinder transportation	35
Cylinder storage	36



Safety signage

Proper safety signage in the workplace is critical – it is both a legal requirement and a highly effective communication tool, which can identify and help prevent potential hazards.

Gas cylinder storage areas by law must feature appropriate signs to manage and control the dangers posed. BOC provides high quality, fade resistant safety signs for all settings in various sizes made from metal, polypropylene or self-adhesive vinyl.

Ordering information

Description	Material	Size	Part number	
All in one – Compressed medical gases storage safety sign	Metal	285 X 420	147783/4	
All in one – Compressed medical oxygen storage	Polypropylene Self-adhesive vinyl	200 X 280 200 X 280	147783/1 147783/3	
Danger compressed gases sign	Metal	450 X 300	114237/2	
BOC oxygen in use sign	Polypropylene	180 X 180	129205/1	

34 Your partner for inspired healthcare. Cylinder handling and transportation







Ordering information

Description	Material	Size	Part number	
Oxidising agent 5.1 sign	Self-adhesive vinyl	150 X 150	HLX105.1A	
Non-flammable, non-toxic gas 2 sign	Self-adhesive vinyl	270 X 270	HLTM102.2A	
Flammable liquid 3 sign	Self-adhesive vinyl Metal	270 X 270 270 X 270	HLTM103A HLTM103M	
Full cylinders sign	Metal	450 X 300	150LSM	
Empty cylinders sign	Metal	450 X 300	151LSM	
Hazchem dial 000 sign	Metal	600 X 300	HAZ103M	
Cylinder hanger sign – Full	Polypropylene	240 X 140	167952/1	
Cylinder hanger sign – Empty	Polypropylene	240 X 140	167952/2	

Cylinder transportation

Cylinder trolleys

Ordering information

Description	Part number	
<p>Cylinder trolley – small</p> <ul style="list-style-type: none"> → Manufactured from lightweight aluminium with adjustable height handle → Its low weight allows easy transport of C, CC, CD or D size cylinders <p>Adjustable heights: 90 cm, 98.5 cm and 107 cm Width: 27 cm Depth: 20.5 cm Weight: 2.2 kg</p>	JGMEDCD	
<p>Cylinder trolley – medium</p> <ul style="list-style-type: none"> → Designed for easy and safe transport of larger sized, compressed gas cylinders → Suitable for D1 and E size cylinders <p>Height: 104 cm Width: 40 cm Depth: 40 cm Weight: 5.5 kg</p>	JGMEDE	
<p>Cylinder trolley – large</p> <ul style="list-style-type: none"> → This trolley is manufactured from tubular steel with double welding at all joints for added strength and prolonged service life → It is designed for easy transport of large G sized, compressed gas cylinders <p>Height: 150 cm Width: 40 cm Depth: 39 cm Weight: 6 kg</p>	JGMEDG	
<p>Cylinder trolley – multi</p> <ul style="list-style-type: none"> → Allows the convenient and safe transportation of up to 12 C or CD size cylinders at a time <p>Height: 92 cm Width: 49 cm Depth: 80 cm Weight: 11.5 kg</p>	RSMEDC12	
<p>Hydraulic trolley</p> <ul style="list-style-type: none"> → Allows convenient and safe transport of G size cylinders with little effort → Stand the trolley up and close the back support so it takes up very minimal space <p>Height: 120 cm Width: 35 cm Depth: 35 cm Weight: 10 kg</p>	JGSINGLEGC	
<p>Consumables organiser caddy small and medium trolleys</p> <ul style="list-style-type: none"> → Designed with a solid back and Velcro straps, this organiser caddy is a perfect accessory for your trolley → Four compartments sized to fit a range of consumables including cannulas, masks, suction tubing, and Yankauer suckers 	<p>FAZBOCCAD02 Small trolley</p> <p>FAZBOCCAD Medium trolley</p>	

Cylinder storage

Cylinder cabinets

- Made in Australia
- Complies to AS 4332:2004
- Appropriate warning and safety signage complies to AS 1216 and AS 1319 (for storage of medical gases order appropriate signs from page 33)
- Suitable for the storage of Class 2.1, 2.2 and 2.3 dangerous gases

Ordering information

Code	Description	Colour		Dimensions (Mm)			WEIGHT (KG)	Maximum storage capacity					
				H	W	D		D SIZE	E SIZE	G SIZE	G SIZE (ACET)	T SIZE	S SIZE
AG2SS	Medium – Gas Cylinder Store – Single Sided Access	Blue	EXT	1760	855	585	96	8	6	6	2	2	2
			INT	1654	780	520							
AG4SS	Large – Gas Cylinder Store – Single Sided Access	Blue	EXT	1905	855	955	134	20	12	9	4	4	4
			INT	1798	780	890							
AG6SS	XLarge – Gas Cylinder Store – Single Sided Access	Blue	EXT	2046	1360	985	295	28	20	12	8	6	6
			INT	1857	1240	860							
GF02	2 Cylinder – Forklift LPG Bottle Store	Green	EXT	1005	755	486	35					2	
			INT	885	684	420							
GF04	4 Cylinder – Forklift LPG Bottle Store	Green	EXT	1005	755	785	65						4
			INT	885	684	720							
GF06	6 Cylinder – Forklift LPG Bottle Store	Green	EXT	1005	1104	785	95						6
			INT	885	1033	720							



AG6SS



AG2SS



GF04

Restraints

Ordering information

Description

Gas cylinder bottlechock restraints are designed to prevent cylinder movement and to protect the cylinder from damage.

Part number

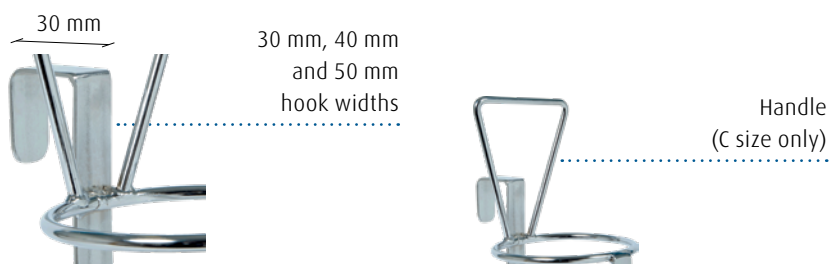
- ACR-2MC-2SB (2 x medium)
- ACR-2LC-2LB (2 x large)
- ACR-4MC-2MB (2 x double medium)



Cylinder brackets >

Cylinder brackets provide an efficient solution to safely storing or attaching various cylinder sizes on a wall, trolley or bed.

Cylinder bracket construction



Ordering information

Part number	Wall	Trolley	Bed End	C Size	Cd Inhalo®	Hook	Handle	Stainless Steel	Plastic
TWM46/WMSS3	✓	✓	✓	✓				✓	
TWM46-30MM-HANDLE		✓	✓	✓		✓	✓	✓	
TWM46-40MM-HANDLE		✓	✓	✓		✓	✓	✓	
TWM46-50MM-HANDLE		✓	✓	✓		✓	✓	✓	
TWM46-30MM-INHALO		✓	✓		✓	✓		✓	
TWM46-40MM-INHALO		✓	✓		✓	✓		✓	
TWM46-50MM-INHALO					✓	✓		✓	
BKTMED	✓				✓				✓



The design and finish of the metal brackets may vary from those in the pictures.

Cylinder storage crate >

Designed with safety at the core.

Features and benefits

- Safe and compact storage for BOC C, CC, and CD size cylinders
- Durable and easy to clean polyurethane construction
- Heavy duty feet for stability
- Corrosion-resistant stainless steel columns and fasteners

Ordering information

Description	Part number
Cylinder storage crate for 4 x small cylinders	CRATE4

Note: Product comes in flat pack and requires assembly. Assembly instructions included.



Emergency resuscitation equipment >

LIFE LINE™ oxygen resuscitation kit 39

AED equipment 40



LIFE LINE™ oxygen resuscitation kit

This all-in-one solution for emergency oxygen resuscitation can accommodate world-class INHALO® medical oxygen – providing critical oxygen treatment for over 40 minutes at the highest flow rate.

Contained in a fully portable kit, the LIFE LINE™ kit can be wall mounted for top visibility and is easy to transport. It has safe and easy to use modules based on the training level of the first aider.

A selection of oxygen masks and other resuscitation equipment are included in the kit. With replenishment options available in modular form, it's easy to maintain an on-site emergency resuscitation kit.

LIFE LINE™ can accommodate a lightweight oxygen cylinder with an integrated regulator. Oxygen can be delivered at between one and fifteen litres per minute.

Features and benefits

The LIFE LINE™ oxygen resuscitation kit includes:

- The standard module containing basic resuscitation equipment
- The professional module, suitable for use by trained first aiders

LIFE LINE™ standard module includes:

- Standard module pouch
- Nitrile disposable gloves
- CPR pocket face mask with plastic shell
- Oxygen non-rebreather masks (adult and child size)
- Oxygen tubing 2 m
- Clinical waste bag

LIFE LINE™ professional module includes:

- Professional module pouch
- Nitrile disposable gloves
- Bag-valve-mask-resuscitator (adult and child size)
- Oxygen therapy masks (adult and child size)
- Oxygen tubing 2 m
- Guedel airways (sizes 000–6)
- **ARTG identifier:** 128314

Ordering information

Description	Part number
LIFE LINE™ kit	LIFELINE
LIFE LINE™ standard module	LLMOD1
LIFE LINE™ professional module	LLMOD2
LIFE LINE™ wall mount bracket	LLBRC
*INHALO® medical oxygen cylinder	400CD

* INHALO® cylinder ordered separately. Additional charges apply.

LIFE LINE™ kit



AED equipment


HeartSine® 360P fully automatic defibrillator

Fully automatic HeartSine® Samaritan® PAD 360P is a compact, easy-to-use, lifesaving technology for public access.



Features and benefits

- One button operation
- Pad-Pak with an integrated battery and electrode with one expiry date
- Lightweight and durable design
- **ARTG identifier:** 228210

 **Eight-year general warranty**

Ordering information

Description	Part number
HeartSine® Samaritan® PAD 360P	HS360P
HeartSine® adult pads and battery pack disposable	HSPADPAK
Small AED cabinet with strobe light and alarm	HSCABINET
AED basic prep kit	AERCAPK2
AED sign 225 X 225 mm polyurethane off wall design	59010WP



HeartSine® adult pads and battery pack disposable



Small AED cabinet with strobe light and alarm



AED basic prep kit



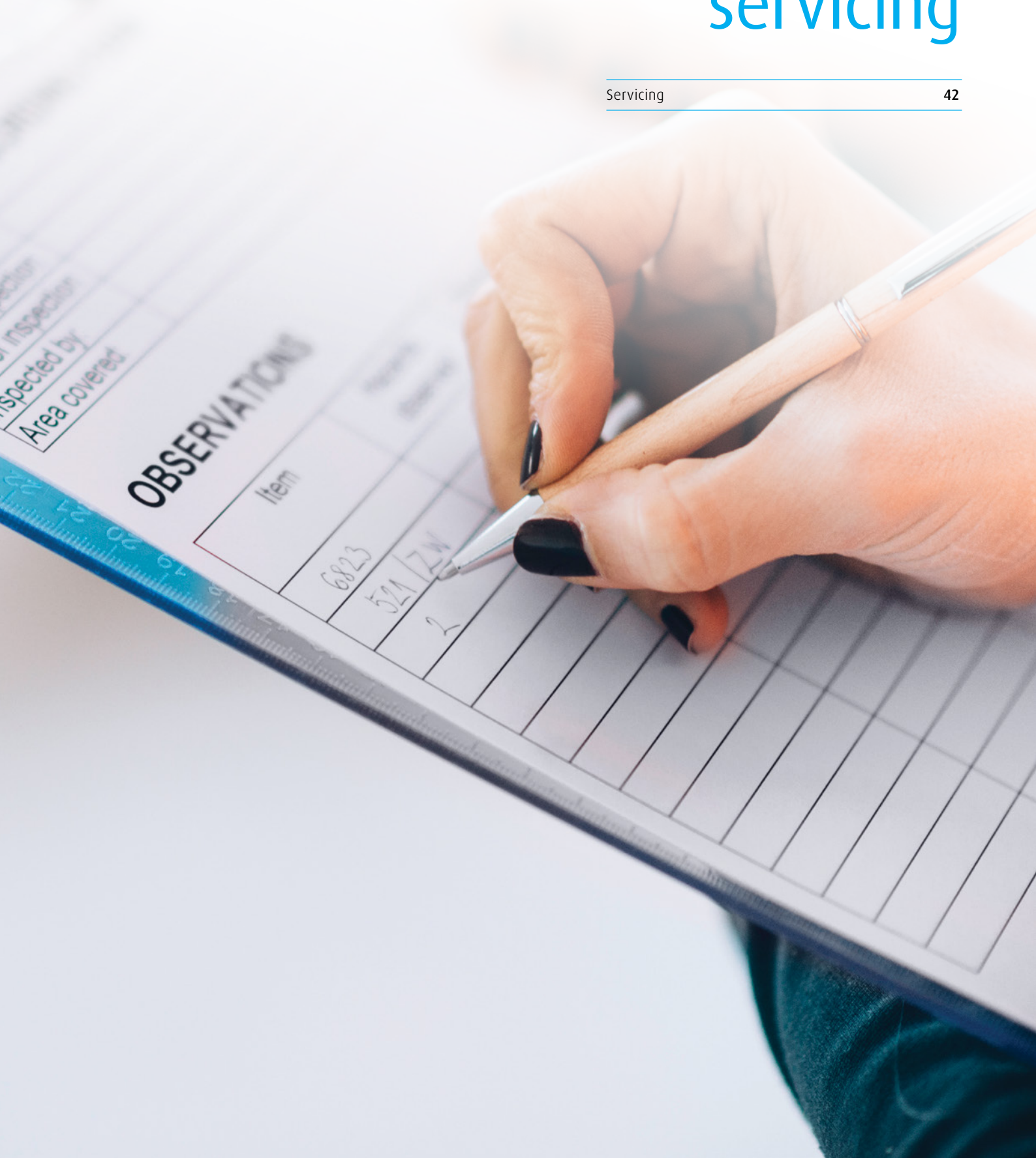
AED sign 225 X 225 mm polyurethane off wall design



Equipment servicing

Servicing

42



Servicing

Medical devices need to be inspected and serviced in compliance with the manufacturers' instructions.

BOC operates well equipped workshops across the country to provide servicing and repair for a range of medical devices we sell.

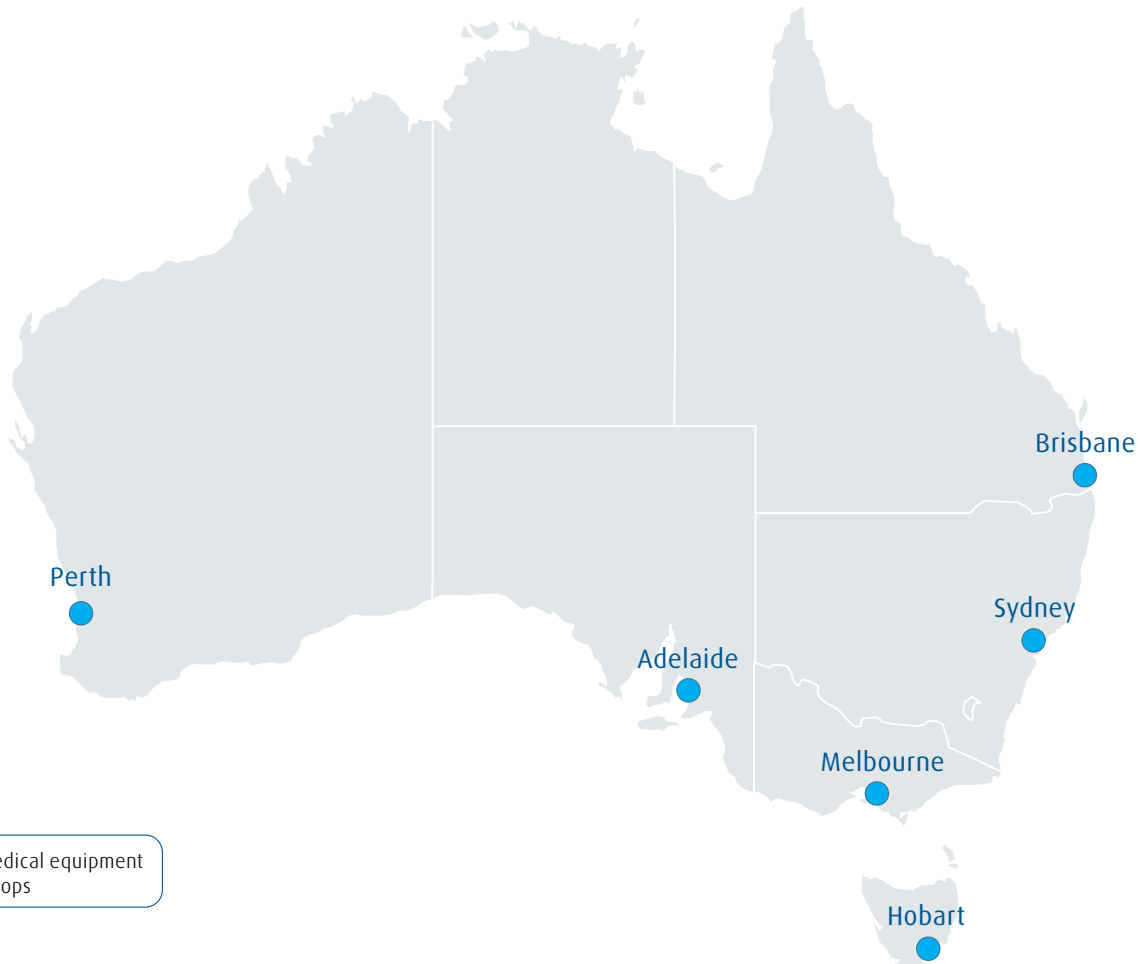
Our technicians receive ongoing training and operate in workshops with strict quality management systems in place. Our workshops are authorised servicing centres for a variety of established brands.

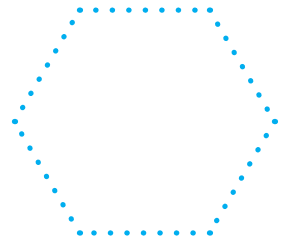
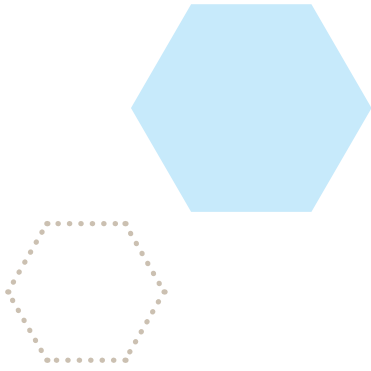
Whether it is a scheduled servicing or a repair under warranty, we support the products we sell with high quality

maintenance. Some of the equipment we service at our workshops are:

- Oxygen concentrators
- Regulators and flowmeters
- Suction equipment

If you have purchased a medical device from BOC and need to organise a servicing/repair, please contact our customer service centre and one of our friendly team members will assist you.







Our passion for excellence, your peace of mind

Experience the confidence that comes with medical devices that are carefully selected for stand out safety and patient care.



Quality assurance

Not only our products meet the governing standards for medical devices; but also, product samples are tested either by independent certifying bodies or at our in house lab in Europe. This is to ensure quality and performance under real life scenarios.



Ethical responsibility

We source medical devices from carefully selected manufacturers that share our commitment to ethical practice, environmental efficiency, human rights and fair treatment of employees.



Optimum cost of ownership

Leveraging our global scale, we are able to provide world class devices cost effectively.



Reliable service

Our local distribution centre, customer service centre and workshops work closely to provide a seamless purchase and after sales services.

We're right there
when you need us



Phone

1800 050 999

7:30am to 5:00pm local time
(after hours support is available)

Email

healthcare@boc.com

Online store

www.boc.com.au/healthcare

BOC Limited
ABN 95 000 029 729

Riverside Corporate Park
10 Julius Avenue
North Ryde, NSW 2113
Australia



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