

Creating a Safer Environment with our New Single use Patient Circuits!

• Reduced risk of cross-infections

Reduced risk of re-assembly error

• Same great Quality!

Designed to meet the increasing clinical demands for infection control, Smiths Medical announces the launch of a new range of single use patient circuits to complement the Pneupac® range of transport and emergency ventilators. The full range of disposable circuits is designed to meet the stringent performance characteristics required of a patient circuit used in the ambulance, military, industrial and hospital environments. Fully compatible with the Pneupac[®] ventilator range, the disposable circuits offer a wide variety of options, including PEEP or the option to display Expiratory pressure on the ventilator. The circuits can be connected to all standard Airway Management devices with a 15/22mm connector. (BS EN ISO 5356-1:2004)

The use of single-use circuits minimises the risk of cross-contamination, whilst reducing expensive re-sterilisation procedures. Provided fully assembled and "ready to use", these new circuits also prevent possible errors in circuit assembly, and provide an instant solution to patient ventilation.



smiths medical

THE DETAILS GIVEN IN THIS LEAFLET ARE CORRECT AT THE TIME OF GOING TO PRESS. THE COMPANY RESERVES THE RIGHT TO IMPROVE THE EQUIPMENT SHOWN

Smiths Medical International Ltd

Enterprise Way, Luton, Bedfordshire, LU3 4BU, UK Tel: +44 (0)1582 430000 Fax: +44 (0)1582 430001

www.smiths-medical.com

Smiths Medical, part of the global technology business Smiths Group

Portex, Soft-Seal, Pneupac, VR1, paraPAC, transPAC, ventiPAC, babyPAC and the Smiths Medical Design Mark are trademarks of the Smiths Medical family of companies. © 2007 Smiths Medical family of companies. All rights reserved. Coopdech is a registered trademark of Daiken Medical. Literature No. LIT/AV2750

smiths medical bringing technology to life

Pneupac[®] Ventilators for Emergency, Transport, MRI and Toxic Environments



PNEUPAC VENTILATION





Life support, where you need it



Pre-Hospital (Advanced Life Support)



Hospital



Neonatal/ Paediatric



Difficult & Taxing Environments

The causes of breathing failure are many, but commonly include:

- Cardiac Arrest
- Trauma (lung injuries)
- Airway Obstruction (including anaphylaxis)
- Late stage lung disease or pneumonia
- Opioid or alcohol overdose
- Electrocution
- Exposure to toxic gases or smoke inhalation

Often, the onset of breathing failure will take place in difficult environments for the administration of emergency care, however it is essential that some form of artificial breathing is begun immediately to maintain oxygenation of the patient and sustain life. Common approaches include:

- Mouth-to-mouth resuscitation
- BVMs (bag valve masks)
- PGPVs (portable gas powered ventilators)

Although mouth-to-mouth requires no specialised equipment, its value can be limited by; risk of infection transfer, limited oxygen content of expired air and constant attention on respiration management from the care-giver. BVMs offer a higher level of oxygen and a greater ability to observe more aspects of the patient's care (as well as protection from infection transfer) but require special training to ensure only appropriate pressure is applied, good seal is maintained and the correct respiration rate is delivered. PGPVs benefit from an enhanced degree of automation, in that they not only safely and consistently regulate flow or pressure and respiratory cycles but also allow the percentage of oxygen to be increased above that contained in normal air – which can be crucial where patients have not been breathing for some time before artificial respiration begins.

The Smiths Medical Pneupac® range of ventilators provide the ideal solution to the demanding requirements of portable ventilation both inside and outside the hospital environment.

Meeting the challenges of tomorrow, today

New! CBRN Circuit



VR1AIRNGB and CBRN circuit (Shown without bag)





Small Carrying bag for cylinder and deployment kit 520-1154 CBRN Circuit and filter kit (Red bag) 520A1222NGB UK VR1™ AIR MIX Version VR1AIRNGB



CBRN Circuit

When faced with fire, industrial accidents, even terrorist attacks or biological warfare - the challenge of artificial respiration is exacerbated by the continuing threat presented by the air the patient is still breathing. In today's world the environment in which an emergency ventilator is used can be as dangerous to the patients as their injuries.

To meet the challenges of today and tomorrow, Smiths Medical has designed the new CBRN Patient circuit for use with the VR1™ range of ventilators. To protect the casualty from their environment the mixture of oxygen and contaminated air delivered to the patient is filtered using a special circuit which includes a NATO standard chemical agent filter to ensure that the gas delivered to the patient contains no toxic agents.

VR1™

The CBRN Circuit has been designed to function in conjunction with the VR1™ ventilator. The VR1™ is a simple, safe, portable ventilator configured as a lightweight palm sized unit - ideal for managing airway respiratory emergencies in any location. Quick to set up and easy to use it can be taken into extreme environments such as an MRI scanner and extremely low temperatures. The Pneupac[®] VR1™ has been designed as a first response ventilator for emergency personnel in the ambulance, fire and police services and also applicable in industrial and commercial markets.

The nature of the environment in which first responders have to operate requires the product to perform reliably in demanding conditions and circumstances. The key attributes of the Pneupac[®] VR1[™] are:

- Simplicity
- Portability
- Safety
- Robustness

The CBRN circuit allows the VR1™ to be taken everywhere where casualties are in most need of the life saving functions of a ventilator.

Features

- Tidal Volume/Frequency Control
- Auto/Manual Control
- Air Mix Switch
- Patient DEMAND System
- MRI Compatible
- Relief Valve
- Linked Manual Controls
- Ergonomically designed
- Extremely portableRobust
- IP class 56

Flexibility, for those who need it most





babyPAC[™]

babyPAC[™] is specifically designed for the ventilation of neonates and infants up to 20kg. Gas driven, it is ready for use without delay and offers extended usage time for long transport situations. For use in the hospital, it is both MRI compatible and designed to be attached to incubators.

Whether in situ or during transportation, the compact unit provides all the features required to fully control ventilation parameters for delicate neonate and infant lungs.



)

- Unique variable oxygen concentration gas mixing system (21%-100% F_iO₂)
- Inspiratory pressure control
- Separate controls for inspiratory and expiratory time
- IMV expiratory time control
- PEEP/CPAP control
- Four operating modes: CMV + PEEP CMV + ACTIVE PEEP IMV + CPAP

Arrive prepared...

Bags









Rucksack – W1228

Brackets



Ambulance Mounting System – 510A1710

Oxygen Cylinders, Regulators and Oxygen Supply Hoses



Mini Carry PAC - 510A2406 (Ventilator and Accessories not included)



- 500-A4844 (Pole)



02 Pin Index Regulator – 500-A162/CE For other configurations please contact your local supplier

Instant Action Bags

In a critical situation where seconds count, it is essential that all of your equipment is easily accessible and undamaged when you need it most.

Our bags are ergonomically designed and provide instant access in emergency situations. They can be either hand carried or worn as a rucksack or over the shoulder.

Reflective strips for easy identification and visibility in the dark and neatly arranged compartments make them a valuable part of your ventilation package.

During patient transport they offer integrated metal hooks to enable them to be hung onto a hospital bed or ambulance trolley.



D size Aluminium Cylinder - W6838 For other variants please contact your local supplier

Brackets

Ventilators need to be mobile but at the same time there need to be safe and secure means by which to attach them to rails, stands or to the interior of an ambulance.

The Pneupac® range offers a variety of fixation accessories that will keep the ventilator secure when it's not in use - even when you're on the move. These brackets have been tested to ensure safety even in the unlikely event of a collision.



Probes For part numbers refer to user manual

Oxygen Cylinders, Regulators and Oxygen Supply Hoses

Our range of accessories, which includes Oxygen bottles (Aluminium) , High Pressure Regulators and input hoses completes the list of vital components to enable the most efficient use of Pneupac® ventilators.

For specific requests such as extra length input hoses or specific Oxygen probes to conform to local/national requirements, please contact your local Pneupac® supplier.

....Take control....

paraPAC™



transPAC™



ventiPAC™



Note: Models shown are P200D, T200D, V200DEP. EP versions showing expiratory pressure (PEEP) are available upon request

paraPAC™

Designed specifically for use by paramedics and trained emergency personnel, with dual controls to allow easy selection of tidal volume and frequency to match your patient's ventilatory requirements. Suitable for ventilation during CPR and the emergency transportation of patients down to 5kg body weight.

- Separate controls for tidal volume and frequency
- Optional CMV/DEMAND feature: continuously monitors and automatically responds to patients inspiratory efforts
- Adjustable pressure relief with audible alarm
- Air mix facility selection of 100% or 45% O₂
- Optional PEEP facility
- Optional DEMAND feature: allows administration of 100% oxygen therapy
- Optional integrated alarm system

For minute by minute control during emergency & transport ventilation both outside and inside the hospital, transPAC[™] provides dual controls for minute volume and frequency, whilst responding to your patients breathing efforts through the CMV/DEMAND feature.

- Separate controls for minute volume and frequency
- Optional CMV/DEMAND feature: continuously monitors and automatically responds to patients inspiratory efforts
- Adjustable pressure relief with audible alarm
- Air mix facility selection of 100% or 45%
- Optional PEEP facility
- Optional DEMAND feature: allows administration of 100% oxygen therapy
- Optional integrated alarm system

Features

- Unique CMV/DEMAND feature (Continuous Mandatory Ventilation)
- Ventilation powered by gas
- Lightweight & robust for use in the toughest of situations
- Click-stop CPR setting (protected airway)
- DEMAND feature
- Inflation pressure monitor
- Low gas supply indicator
- MRI compatible (check manual and label)









ventiPAC™

The ventiPAC[™] is designed to give an accompanying physician the ability to maintain quality of patient oxygenation whilst maximising their comfort during transport. The range also includes a model suitable for anaesthesia and all models are appropriate for ventilation of patients down to 5kg body weight.

- Separate controls for inspiratory time, expiratory time and flow
- CMV/DEMAND feature: continuously monitors and automatically responds to patients inspiratory efforts
- Adjustable pressure relief with audible alarm
- Air mix facility selection of 100% or 45% $\rm O_2$
- Optional PEEP facility
- DEMAND feature: allows administration of 100% oxygen therapy
- Integrated alarm system

DDEP. EP versions showing expiratory pressure (PEEP) are av **transPACTM** aramedics For minute by minute contr

...Stay connected

Single Use Circuits



100/905/300



100/905/310



100/905/302

Reusable Circuits

For description please see page 9.



Hose W1730 - Valve 510A2957 for DEMAND type ventilator



Hose W7486 (Silicone) Valve – 510A2957 for DEMAND type ventilator

Disposable/Reusable Circuits

Although traditionally breathing circuits for emergency use were supplied as reusable (sterilised by autoclave), increasing concerns regarding the transmission of infection have produced a changing trend. In response to these concerns, and to ensure the protection of both patients and healthcare professionals, we now offer a full range of single use patient circuits and accessories in addition to the original reusable options.



100/905/301



100/905/311



100/905/320



Exhaust Collector W195-004 - PEEP Valve W195-005



Exhaust Collector W1434 - PEEP Valve W1433

The Pneupac® ventilators are built for ease of use, reliability and to enable the fastest possible response in an emergency situation. We carry that philosophy through to the design of circuits and accessories to ensure that no time is lost in achieving a stable condition for the patient. This combines with a portfolio of circuits and accessories which support the broad choice of therapeutic protocols delivered by our range of ventilators.

Airway Products



For details on airways products please refer to Difficult Airways and Intubation Catalogue

In recognition that the ventilation of the patient doesn't stop at the end of the patient valve, we can also offer the proven high quality airway products from the Portex[®] range, including; endotracheal tubes, tracheostomy tubes, the Portex[®] Soft-Seal[®] Laryngeal Mask or the unique Portex[®] Cricothyroidotomy Kit (PCK).

For detailed information please contact your local Smiths Medical supplier.

Pneupac

тм

Technical Specification

Product	VR1™	transPAC™	paraPAC™	ventiPAC™	babyPAC™
Supply Gas	0xygen @ 276 - 1034kPa	Охудеп (d 305 - 600kРа	0xygen @ 305 - 600kPa	0xygen @ 305 - 600kPa	0xygen & Air @ 305 - 600kPa
Single control for Freq & Tidal Volume	10 -25 bpm 1050-150 Tv				
Control for Frequency		8 - 40 bpm	8 - 40 bpm	7 - 60 bpm	10 -120 bpm
Control for Minute Volume		2 - 20 Lts/min			
Control for Tidal Volume			70 - 1570 mls	50 - 1500 mls	
I:E Ratio	1:2 fixed	1:1.6 nominal	1:3 @ 8 bpm 1:1.3@40 bpm	Variable via Ti & Te controls	Variable via Ti & Te controls
Control for Inspiratory Time				0.5 - 2.0 secs	0.25 - 2.0 secs
Control for Expiratory Time				0.5 - 6.0 secs	0.25 - 4.0 secs
Control for Flow				0.1 - 0.75 Lt/sec	
Control for Pressure					12 - 70 cmH ₂ 0
Ai- Miv	VR1™AIR Only	(50) 25 1000/	45% or 100%	(5% or 100%	45% to 100% O ₂ supply only
Air Mix	50% or 100%	45% or 100%	45% OF 100%	45% or 100%	21% to 70% 0 ₂ & Air supply
CPAP Mode					Yes
IMV - CPAP Mode					Yes - Exp Time 40 secs
O ₂ Failure Eyeball		Yes pneumatic	Yes pneumatic	Yes pneumatic	Yes pneumatic
Air Failure Eyeball					Yes pneumatic
Manual Control	Yes				
Airway Pressure Manometer		-10 to 100 cmH ₂ 0			
Pressure Relief valve	Fixed @ 40 cmH ₂ 0	Variable 20 - 80 cmH ₂ 0	Variable 20 - 80 cmH ₂ 0	Variable 20 - 80 cmH ₂ 0	Variable 12 - 80 cmH ₂ 0
DEMAND, CMV – DEMAND	VR1STD VR1AIR	T20D T200D T200DEP	P20D P200D P200DEP	V200D V200DEP	
Electronic Alarms		T200 T200D T200DEP	P200 P200D P200DEP	V200D V200DEP	Yes
Passive PEEP	Optional	Optional	Optional	Optional	Yes
Active PEEP					Yes
MRI Compatible (3 Tesla)	Yes	Yes	Yes	Yes	Yes
CBRN* Circuit	Optional				
Patient Hose & Valve	Optional	Yes	Yes	Yes	Yes
Supply Hose	Yes	Yes	Yes	Yes	Yes
IP Rating	IP 56	IPX 4	IPX 4	IPX 4	IPX 4
Dimensions (mm)	170(L) x 100(H) x 95(D)	92(H) x 220(W) x 162 (D)			
Weight (kg)	0.465	From: 2.4 To: 3.1	From: 2.4 To: 3.1	3.1	3.75
Build Standard	ASTM F 920-93	EN794-3 1999	EN794-3 1999	EN794-3 1999	EN794-3 1999

* CBRN for use in toxic atmospheres

PNEUPAC VENTILATION

520-1150VR1 ^M Large carrying bag for cylinder & ventilator520-1154VR1 ^M Small carrying bag for cylinder & ventilatorW1228Rucksack, Heavy Duty CorduraW1230PAC & cylinder bag, Heavy Duty CorduraW1231PAC bag, Heavy Duty CorduraMounting Options510A2406510A2406Mini carryPAC510A1710Quick Release Mounting Bracket500-A4843Medi-Rail Mounting Bracket500-A4844Pole Mounting Bracket (0-1')W7140Shoulder strap UnitRegulators and Varl flow selectors500-A162/CE0. pin index single outlet500-A162/CE0. pin index single outlet & vari flow 0-15L/min500-A162CE/Z430. pin index single outlet & vari flow 0-15L/min500-A162CE/Z430. pin index single outlet & vari flow 0-15L/min500-A162CE/Z43Pin Index, 0., Aluminium, Size D 365LW1298Pin Index, Air, Aluminium, Size D 365LWettilatorsVentilatorsNote: the code shown is standard UK version. For country specific codes please check with your Pheupac [®] dealer.VR1STDNGBVR1 ^M Xir mix version, with DEMAND featureVR1AIRNGBVR1 ^M Xir mix version, with DEMAND feature and Air Mix functionP200CEparaPAC ^M with Air Mix-, Tidal Volume-, Frequency- and Relief Pressure-Control + CMV/DEMAND functionP200CEparaPAC ^M with Air Mix-, Tidal Volume-, Frequency- and Relief Pressure-Control + CMV/DEMAND functionP200DEPparaPAC ^M with Air Mix-, Minute Volume-, Frequency- and Relief Pressure-Control + CMV/DEMAND functionP200DEPp	Pneupac ^{™®} Bags a	nd Carrying Cases					
W1228 Rucksack, Heavy Duty Cordura W1230 PAC & cylinder bag, Heavy Duty Cordura W1231 PAC bag, Heavy Duty Cordura Mounting Options S 51042406 Mini carryPAC 5101710 Quick Release Mounting Bracket 500-A4843 Medi-Rail Mounting Bracket [0-1"] W7140 Shoulder strap Unit Regulators and Vari How selectors S 500-A162/CE D-pin index single outlet 500-A162/CE D-pin index single outlet & vari flow 0-15L/min 500-A162/CF23 Air pin index single outlet 500-A162/CF23 Air pin index single outlet Cylinders [all cylinders are supplied empty] W6834 Pin Index, 0, Aluminium, Size C 230L W6838 Pin Index, 0, Aluminium, Size D 365L Ventilators Ventilators Note: the code shown is standard UK version. For country specific codes please check with your Pne-upac* dealer. VR1STDNGB VR1™ Standard version with DEMAND feature VR1AIRNGB VR1™ Standard version, with DEMAND feature and Air Mix function P200CE paraPAC™ with Air Mix-, Tidal Volume-, Frequency- and Relief Pressure-Control P200CE paraPAC™ as model P200CE with additional built-in Alarms P200DE paraPAC™ as model P200DE with additional built-in Alarms P200DE </td <td>520-1150</td> <td>VR1™ Large carrying bag for cylinder & ventilator</td>	520-1150	VR1™ Large carrying bag for cylinder & ventilator					
W1230 PAC & cylinder bag, Heavy Duty Cordura W1231 PAC bag, Heavy Duty Cordura Mounting Options 510A2406 S10A2406 Mini carryPAC S10A1710 Quick Release Mounting Bracket S00-A4843 Medi-Rail Mounting Bracket [0-17] W7140 Shoulder strap Unit Regulators and Vari How selectors 500-A162/CE S00-A162/CE 0-pin index single outlet S00-A162/CE 0-pin index single outlet & vari flow 0-15L/min S00-A162/CE 0-pin index single outlet & vari flow 0-15L/min S00-A162/CE 0-pin index single outlet & vari flow 0-15L/min S00-A162CE/Z28 Air pin index single outlet & vari flow 0-15L/min S00-A162CE/Z28 Air pin index, single outlet & vari flow 0-15L/min S00-A162CE/Z28 Air pin index, op. Aluminium, Size D 365L W1298 Pin Index, O, Aluminium, Size D 365L Ventilators Ventilators Note: the code shown is standard UK version. For country specific codes please check with your Pneupac* dealer. VR1STDNGB VR1™ Air mix version, with DEMAND feature and Air MK truction P200CE paraPAC™ with Air Mix-, Tidal Volume-, Frequency- and Relief Pressur	520-1154	VR1™ Small carrying bag for cylinder & ventilator					
WI231 PAC bag, Heavy Duty Cordura Mounting Options 510A2406 Mini carryPAC 510A1710 Quick Release Mounting Bracket 500-A4843 Medi-Rait Mounting Bracket [0-1'] W7140 Shoulder strap Unit Regulators and Vari How selectors 500-A162/CE 500-A162/CE D-pin index single outlet 500-A162/CE D-pin index single outlet & vari flow 0-15L/min 500-A162CE/Z43 D-pin index single outlet & vari flow 0-15L/min 500-A162CE/Z43 D-pin index single outlet & vari flow 0-15L/min 500-A162CE/Z43 D-pin index single outlet & vari flow 0-15L/min 500-A162CE/Z43 D-pin index single outlet & vari flow 0-15L/min 500-A162CE/Z43 D-pin index, 0, Aluminium, Size D 365L W1298 Pin Index, 0, Aluminium, Size D 365L W1298 Pin Index, 0, Aluminium, Size D 365L VERIMATOR VR1 ^M Air mix version, with DEMAND feature VR1STDNGB VR1 ^M Air mix version, with DEMAND feature and Air Mix function P20CE paraPAC ^M with Air Mix-, Tidal Volume-, Frequency- and Relief Pressure-Control + CMV/DEMAND function P20DCE paraPAC ^M with Air Mix-, Minute Volume-, Frequency-	W1228	Rucksack, Heavy Duty Cordura					
Mounting Options 510A2406 Mini carryPAC 510A2406 Mini carryPAC 510A1710 Quick Release Mounting Bracket 500-A4843 Medi-Rait Mounting Bracket [0-1'] W7140 Shoulder strap Unit Regulators and Vari (flow selectors 500-A162/CE 0-pin index single outlet 500-A162/CE 0-pin index single outlet & vari flow 0-15L/min 500-A162/CE/Z43 0-pin index single outlet & vari flow 0-15L/min 500-A162/CE/Z43 0-pin index single outlet & vari flow 0-15L/min 500-A162/CE/Z43 0-pin index single outlet & vari flow 0-15L/min 500-A162/CE/Z43 0-pin index single outlet 6ytinders fall cylinders are supplied emptyl W6834 Pin Index, 0, Aluminium, Size D 365L V1298 Pin Index, Air, Aluminium, Size D 365L Ventilators VR1 ^M Air mix version, with DEMAND feature VR15DNGB VR1 ^M Air mix version, with DEMAND feature VR11AIRNOB VR1 ^M Air mix version, with DEMAND feature and Air Mix (Inction P200CE paraPAC ^M with Air Mix -, Tidal Volume -, Frequency- and Relief Pressure-Control + CMV/DEMAND function P200DCE pa	W1230	PAC & cylinder bag, Heavy Duty Cordura					
510A2406Mini carryPAC510A1710Quick Release Mounting Bracket500-A4843Medi-Rail Mounting Bracket [0-17]W7140Shoulder strap UnitRegulators and Var How selectors500-A162/CE0-pin index single outlet500-A162/CE0-pin index single outlet & vari flow 0-15L/min500-A162/CE0-pin index single outlet & vari flow 0-15L/min500-A162/CE/Z430-pin index single outlet & vari flow 0-15L/min500-A162/CE/Z430-pin index single outletCytindersfall cytinders are supplied empty)W6834Pin Index, 0, Aluminium, Size C 230LW6838Pin Index, 0, Aluminium, Size D 365LV1298Pin Index, Air, Aluminium, Size D 365LVentilatorsVR1™ Air mix version, with DEMAND featureVR1STDNGBVR1™ Air mix version, with DEMAND feature and Air Mix functionP20CEparaPAC™ with Air Mix-, Tidal Volume-, Frequency- and Relief Pressure-ControlP20DCEparaPAC™ as model P20DCE with additional built-in AlarmsP20DCEparaPAC™ as model P20DCE with additional built-in AlarmsP20DCEparaPAC™ as model P20DCE with additional built-in AlarmsP20DCEparaPAC™ as model P20DCE with additional built-in AlarmsP20DCEtransPAC™ as model P20DCE with additional bui	W1231	PAC bag, Heavy Duty Cordura					
1000000000000000000000000000000000000	Mounting Options						
Source of the second	510A2406	Mini carryPAC					
500-A4844 Pole Mounting Bracket (0-11) W7140 Shoulder strap Unit Regulators and Vari flow selectors 500-A162/CE 0- pin index single outlet 500-A162/CE 0- pin index single outlet & vari flow 0-15L/min 500-A162/CE/243 0- pin index single outlet & vari flow 0-15L/min 500-A162/CE/243 Air pin index single outlet Cylinders Iall cylinders are supplied emptyl W6834 Pin Index, 0, Aluminium, Size C 230L W6838 Pin Index, 0, Aluminium, Size D 365L V1298 Pin Index, Air, Aluminium, Size D 365L Ventilators VR11M Standard Version. For country specific codes please check with your Pneupac ⁶ dealer. VR1STDNGB VR11 ^M Standard Version, with DEMAND feature and Air Mix function P20CE paraPAC ^M with Air Mix -, Tidal Volume-, Frequency- and Relief Pressure-Control P20DCE paraPAC ^M with Air Mix -, Tidal Volume-, Frequency- and Relief Pressure-Control + CMV/DEMAND function P200DEP paraPAC ^M as model P200DE with additional built-in Alarms P200DE paraPAC ^M as model P200DE with additional built-in Alarms P200DE paraPAC ^M as model P200DE with additional built-in Alarms P200DE transPAC ^M as mod	510A1710	Quick Release Mounting Bracket					
W7140 Shoulder strap Unit Regulators and Vari flow selectors 500-A162/CE 0: pin index single outlet 500-A162/Z19 0: pin index single outlet & vari flow 0-15L/min 500-A162/CE/Z43 0: pin index single outlet & vari flow 0-15L/min 500-A162/CE/Z43 0: pin index single outlet & vari flow 0-15L/min 500-A162/CE/Z28 Air pin index single outlet Cylinders (all cylinders are supplied empty) W6834 Pin Index, 0: Aluminium, Size D 365L W1298 Pin Index, Air, Aluminium, Size D 365L Ventilators Note: the code shown is standard UK version. For country specific codes please check with your Pneupac [®] dealer. VR1STDNGB VR1™ Air mix version, with DEMAND feature VR1AIRNGB VR1™ Air mix version, with DEMAND feature and Air Mix function P20CE paraPAC [™] with Air Mix -, Tidal Volume-, Frequency- and Relief Pressure-Control P20DCE paraPAC [™] with Air Mix -, Tidal Volume-, Frequency- and Relief Pressure-Control P200DCE paraPAC [™] with Air Mix -, Minute Volume-, Frequency- and Relief Pressure-Control + CMV/DEMAND function P200DCE paraPAC [™] with Air Mix -, Minute Volume-, Frequency- and Relief Pressure-Control P200DCE paraPAC [™] with	500-A4843	Medi-Rail Mounting Bracket					
Note: Selectors 500-A162/CE 0: pin index single outlet 500-A162/CIP 0: pin index single outlet & vari flow 0-15L/min 500-A162CE/Z43 0: pin index single outlet & vari flow 0-15L/min 500-A162CE/Z43 0: pin index single outlet & vari flow 0-15L/min 500-A162CE/Z43 Air pin index single outlet Cylinders (all cylinders are supplied empty) W6834 Pin Index, 0:, Aluminium, Size C 230L W6838 Pin Index, 0:, Aluminium, Size D 365L Ventilators Ventilators Note: the code shown is standard UK version. For country specific codes please check with your Pneupac® dealer. VR1STDNGB VR1™ Standard version with DEMAND feature VR1AIRNGB VR1™ Air mix version, with DEMAND feature and Air Mix function P200CE paraPAC™ with Air Mix-, Tidal Volume-, Frequency- and Relief Pressure-Control - CMV/DEMAND function P200DE paraPAC™ as model P200DCE with additional built-in Alarms P200DE paraPAC™ as model P200DCE with additional built-in Alarms P200DE paraPAC™ as model P200DCE with additional built-in Alarms P200DE paraPAC™ as model P200DCE with additional built-in Alarms P200DE paraPAC™ as model P200DCE with additional built-in Alarms <t< td=""><td>500-A4844</td><td>Pole Mounting Bracket (0-1")</td></t<>	500-A4844	Pole Mounting Bracket (0-1")					
500-A162/CE 0: pin index single outlet 500-A162/CIP 0: pin index single outlet & vari flow 0-15L/min 500-A162CE/Z43 0: pin index single outlet & vari flow 0-15L/min 500-A162CE/Z28 Air pin index single outlet & vari flow 0-15L/min 500-A162CE/Z28 Air pin index single outlet & vari flow 0-15L/min 500-A162CE/Z28 Air pin index, single outlet & vari flow 0-15L/min 500-A162CE/Z28 Air pin index, on, Atuminium, Size C 230L W6838 Pin Index, 0: Atuminium, Size D 365L W1298 Pin Index, Air, Atuminium, Size D 365L Ventilators Valtawa be alaer. Note: the code shown is standard UK version. For country specific codes please check with your Pneupac® dealer. VR1STDNGB VR1™ Standard version with DEMAND feature VR1AIRNGB VR1™ Air mix version, with DEMAND feature and Air Mix function P20CE paraPAC™ with Air Mix-, Tidal Volume-, Frequency- and Relief Pressure-Control + CMV/DEMAND function P200CE paraPAC™ with Air Mix-, Tidal Volume-, Frequency- and Relief Pressure-Control + CMV/DEMAND function P200DCE paraPAC™ as model P200DCE with additional built-in Alarms P200DCE paraPAC™ with Air Mix-, Minute Volume-, Frequency- and Relief Pressure-Control + CMV/DEMAND function T200CE transPAC™ wit	W7140	Shoulder strap Unit					
500-A162/Z190: pin index twin outlets & vari flow 0-15L/min500-A162CE/Z430: pin index single outlet & vari flow 0-15L/min500-A162CE/Z28Air pin index single outletCytinders(all cytinders are supplied empty)W6834Pin Index, 0, Atuminium, Size C 230LW6838Pin Index, 0, Atuminium, Size D 365LW1298Pin Index, Air, Atuminium, Size D 365LVentilatorsNote: the code shown is standard UK version. For country specific codes please check with your Pneupace dealer.VR1STDNGBVR1™ Air mix version, with DEMAND featureVR1STDNGBVR1™ Air mix version, with DEMAND feature and Air Mix functionP20CEparaPAC™ with Air Mix-, Tidal Volume-, Frequency- and Relief Pressure-ControlP200CEparaPAC™ as model P200CE with additional built-in AlarmsP200DEPparaPAC™ as model P200DCE with additional built-in AlarmsP200DEPparaPAC™ as model P200DCE with additional built-in AlarmsP200DEparaPAC™ as model P200DCE with additional built-in AlarmsP200DEparaPAC™ as model P200DCE with additional built-in AlarmsP200DEparaPAC™ as model P200DCE with additional built-in AlarmsP200DEtransPAC™ as model T200CE with additional built-in AlarmsT200DEtransPAC™ as model T200CE with additional built-in	Regulators and Var	i flow selectors					
500-A162CE/Z430: pin index single outlet & vari flow 0-15L/min500-A162CE/Z28Air pin index single outletCylinders[all cylinders are supplied empty]W6834Pin Index, 0, Aluminium, Size C 230LW6838Pin Index, 0, Aluminium, Size D 365LW1298Pin Index, Air, Aluminium, Size D 365LVentilatorsVentilatorsNote: the code shown is standard UK version. For country specific codes please check with your Pneupac* dealer.VR1STDNGBVR1™ Standard version with DEMAND featureVR1AIRNGBVR1™ Air mix version, with DEMAND feature and Air Mix functionP20CEparaPAC™ with Air Mix -, Tidal Volume -, Frequency- and Relief Pressure-Control + CMV/DEMAND functionP200CEparaPAC™ as model P200CE with additional built-in AlarmsP200DEPparaPAC™ as model P200DCE with additional built-in AlarmsP200DEPparaPAC™ as model P200DCE with additional built-in AlarmsP200DEPparaPAC™ as model P200DCE with ability to display expiratory pressure (PEEP)T200CEtransPAC™ as model T200CE with ability to display expiratory pressure (PEEP)T200CEtransPAC™ as model T200CE with additional built-in AlarmsT200DEPtransPAC™ as model T200CE with additional built-in AlarmsT200DEtransPAC™ as model T200CE with additional bui	500-A162/CE	0º pin index single outlet					
500-A162CE/Z28 Air pin index single outlet Cylinders [all cylinders are supplied empty] W6834 Pin Index, 0, Aluminium, Size C 230L W6838 Pin Index, 0, Aluminium, Size D 365L W1298 Pin Index, Air, Aluminium, Size D 365L Ventilators Ventilators Note: the code shown is standard UK version. For country specific codes please check with your Pneupac® dealer. VR1STDNGB VR1 TM Standard version with DEMAND feature VR1AIRNGB VR1 TM Air mix version, with DEMAND feature and Air Mix function P20CE paraPAC TM with Air Mix-, Tidal Volume-, Frequency- and Relief Pressure-Control P20DCE paraPAC TM as model P20DCE with additional built-in Alarms P200DCE paraPAC TM as model P20DCE with additional built-in Alarms P200DCE paraPAC TM as model P20DCE with additional built-in Alarms P200DCE paraPAC TM as model P20DCE with ability to display expiratory pressure (PEEP) T200CE transPAC TM with Air Mix-, Minute Volume-, Frequency- and Relief Pressure-Control T200CE transPAC TM as model T20DCE with ability to display expiratory pressure (PEEP) T200CE transPAC TM with Air Mix-, Minute Volume-, Frequency- and Relief Pressure-Control + CMV/DEMAND function T200DCE transPAC TM as model	500-A162/Z19	$0_{\rm 2}$ pin index twin outlets & vari flow 0-15L/min					
Cylinders [all cylinders are supplied empty] W6834 Pin Index, 0., Aluminium, Size C 230L W6838 Pin Index, 0., Aluminium, Size D 365L W1298 Pin Index, Air, Aluminium, Size D 365L Ventilators Ventilators Note: the code shown is standard UK version. For country specific codes please check with your Pneupac® dealer. VR1STDNGB VR1™ Standard version with DEMAND feature VR1AIRNGB VR1™ Air mix version, with DEMAND feature and Air Mix function P20CE paraPAC™ with Air Mix-, Tidal Volume-, Frequency- and Relief Pressure-Control P20DCE paraPAC™ with Air Mix-, Tidal Volume-, Frequency- and Relief Pressure-Control + CMV/DEMAND function P200CE paraPAC™ as model P20DCE with additional built-in Alarms P200DEP paraPAC™ as model P20DCE with additional built-in Alarms P200DEP paraPAC™ as model P20DCE with additional built-in Alarms P200DEP transPAC™ with Air Mix-, Minute Volume-, Frequency- and Relief Pressure-Control T200CE transPAC™ with Air Mix-, Minute Volume-, Frequency- and Relief Pressure-Control T200DE transPAC™ with Air Mix-, Minute Volume-, Frequency- and Relief Pressure-Control + CMV/DEMAND function T200DE transPAC™ with Air Mix-, Minute Volume-, Frequency- and Relief Pressure-Control + CMV/DEMAND function <td>500-A162CE/Z43</td> <td>$0_{^{\rm 2}}{\rm pin}$ index single outlet & vari flow 0-15L/min</td>	500-A162CE/Z43	$0_{^{\rm 2}}{\rm pin}$ index single outlet & vari flow 0-15L/min					
W6834 Pin Index, 0., Aluminium, Size C 230L W6838 Pin Index, 0., Aluminium, Size D 365L W1298 Pin Index, Air, Aluminium, Size D 365L Ventilators Ventilators Note: the code shown is standard UK version. For country specific codes please check with your Pneupac® dealer. VR1STDNGB VR1™ Standard version with DEMAND feature VR1AIRNGB VR1™ Standard version, with DEMAND feature and Air Mix function P20CE paraPAC™ with Air Mix-, Tidal Volume-, Frequency- and Relief Pressure-Control P20DCE paraPAC™ with Air Mix-, Tidal Volume-, Frequency- and Relief Pressure-Control + CMV/DEMAND function P200CE paraPAC™ as model P20DCE with additional built-in Alarms P200DCE paraPAC™ as model P20DCE with additional built-in Alarms P200DEP paraPAC™ as model P20DCE with additional built-in Alarms P200DE paraPAC™ as model P20DCE with additional built-in Alarms P200DE transPAC™ with Air Mix-, Minute Volume-, Frequency- and Relief Pressure-Control T200CE transPAC™ with Air Mix-, Minute Volume-, Frequency- and Relief Pressure-Control + CMV/DEMAND function T200CE transPAC™ as model T20DCE with additional built-in Alarms T200DE transPAC™ as model T20DCE with additional built-in Alarms T200DEE tra	500-A162CE/Z28	Air pin index single outlet					
W6838 Pin Index, 0, Aluminium, Size D 365L W1298 Pin Index, Air, Aluminium, Size D 365L Ventilators Note: the code shown is standard UK version. For country specific codes please check with your Pneupac® dealer. VR1STDNGB VR1™ Standard version with DEMAND feature VR1AIRNGB VR1™ Air mix version, with DEMAND feature and Air Mix function P20CE paraPAC™ with Air Mix-, Tidal Volume-, Frequency- and Relief Pressure-Control P20DCE paraPAC™ with Air Mix-, Tidal Volume-, Frequency- and Relief Pressure-Control + CMV/DEMAND function P200CE paraPAC™ with Air Mix-, Tidal Volume-, Frequency- and Relief Pressure-Control + CMV/DEMAND function P200DCE paraPAC™ as model P20DCE with additional built-in Alarms P200DCE paraPAC™ as model P20DCE with additional built-in Alarms P200DCE paraPAC™ as model P20DCE with additional built-in Alarms P200DEP transPAC™ with Air Mix-, Minute Volume-, Frequency- and Relief Pressure-Control T200CE transPAC™ with Air Mix-, Minute Volume-, Frequency- and Relief Pressure-Control + CMV/DEMAND function T200CE transPAC™ as model T20DCE with additional built-in Alarms T200DCE transPAC™ as model T20DCE with additional built-in Alarms T200DE transPAC™ as model T20DCE with additional built-in Alarms T200DCE transPAC™ as model T20DCE with additional built-in Alarms T200DE transPA	Cylinders	(all cylinders are supplied empty)					
W1298 Pin Index, Air, Aluminium, Size D 365L Ventilators Note: the code shown is standard UK version. For country specific codes please check with your Pneupac® dealer. VR1STDNGB VR1™ Standard version with DEMAND feature VR1AIRNGB VR1™ Standard version, with DEMAND feature and Air Mix function P20CE paraPAC™ with Air Mix-, Tidal Volume-, Frequency- and Relief Pressure-Control P20DCE paraPAC™ with Air Mix-, Tidal Volume-, Frequency- and Relief Pressure-Control + CMV/DEMAND function P20DCE paraPAC™ as model P20CE with additional built-in Alarms P200DCE paraPAC™ as model P20DCE with additional built-in Alarms P200DCE paraPAC™ as model P20DCE with additional built-in Alarms P200DCE paraPAC™ as model P20DCE with additional built-in Alarms P200DCE transPAC™ as model P20DCE with additional built-in Alarms P200DEP transPAC™ as model P20DCE with additional built-in Alarms P200DE transPAC™ as model P20DCE with additional built-in Alarms P200DE transPAC™ as model P20DCE with additional built-in Alarms P200DE transPAC™ with Air Mix-, Minute Volume-, Frequency- and Relief Pressure-Control + CMV/DEMAND function T200CE transPAC™ as model T200CE with additional built-in Alarms T200DCE transPAC	W6834	Pin Index, 0₂, Aluminium, Size C 230L					
Ventilators Note: the code shown is standard UK version. For country specific codes please check with your Pneupac® dealer. VR1STDNGB VR1™ Standard version with DEMAND feature VR1AIRNGB VR1™ Air mix version, with DEMAND feature and Air Mix function P20CE paraPAC™ with Air Mix-, Tidal Volume-, Frequency- and Relief Pressure-Control P20DCE paraPAC™ with Air Mix-, Tidal Volume-, Frequency- and Relief Pressure-Control + CMV/DEMAND function P20DCE paraPAC™ as model P20CE with additional built-in Alarms P200DCE paraPAC™ as model P20DCE with additional built-in Alarms P200DCE paraPAC™ as model P20DCE with additional built-in Alarms P200DCE paraPAC™ as model P20DCE with additional built-in Alarms P200DCE paraPAC™ as model P20DCE with additional built-in Alarms P200DCE transPAC™ with Air Mix-, Minute Volume-, Frequency- and Relief Pressure-Control T200CE transPAC™ with Air Mix-, Minute Volume-, Frequency- and Relief Pressure-Control T200CE transPAC™ as model T20DCE with additional built-in Alarms T200DCE transPAC™ as model T20DCE with additional built-in Alarms T200DCE transPAC™ as model T20DCE with additional built-in Alarms T200DCE transPAC™ as model T20DCE with additional built-in Alarms T200DCE <td>W6838</td> <td>Pin Index, 0₂, Aluminium, Size D 365L</td>	W6838	Pin Index, 0₂, Aluminium, Size D 365L					
Note: the code shown is standard UK version. For country specific codes please check with your Pneupac® dealer.VR1STDNGBVR1™ Standard version with DEMAND featureVR1AIRNGBVR1™ Air mix version, with DEMAND feature and Air Mix functionP20CEparaPAC™ with Air Mix-, Tidal Volume-, Frequency- and Relief Pressure-ControlP20DCEparaPAC™ with Air Mix-, Tidal Volume-, Frequency- and Relief Pressure-Control + CMV/DEMAND functionP20DCEparaPAC™ as model P20CE with additional built-in AlarmsP20DCEparaPAC™ as model P20DCE with additional built-in AlarmsP200DCEparaPAC™ as model P20DCE with additional built-in AlarmsP200DEPparaPAC™ as model P20DCE with ability to display expiratory pressure (PEEP)T20CEtransPAC™ with Air Mix-, Minute Volume-, Frequency- and Relief Pressure-ControlT20DCEtransPAC™ with Air Mix-, Minute Volume-, Frequency- and Relief Pressure-ControlT20DCEtransPAC™ with Air Mix-, Minute Volume-, Frequency- and Relief Pressure-ControlT20DCEtransPAC™ as model T20DCE with ability to display expiratory pressure (PEEP)T200DEPtransPAC™ as model T20DCE with additional built-in AlarmsT200DEPtransPAC™ as model T20DCE with additional built-in AlarmsT200DEPtransPAC™ as model T20DCE with additional built-in AlarmsT200DEPventiPAC™ as model T20DCE with additional built-in AlarmsT200DEPventiPAC™ as model T20DCE with ability to display expiratory pressure (PEEP)V200DventiPAC™ as model T200DCE with ability to display expiratory pressure (PEEP)	W1298	Pin Index, Air, Aluminium, Size D 365L					
check with your Pneupac® dealer.VR1STDNGBVR1™ Standard version with DEMAND featureVR1AIRNGBVR1™ Air mix version, with DEMAND feature and Air Mix functionP20CEparaPAC™ with Air Mix-, Tidal Volume-, Frequency- and Relief Pressure-ControlP20DCEparaPAC™ with Air Mix-, Tidal Volume-, Frequency- and Relief Pressure-Control + CMV/DEMAND functionP200CEparaPAC™ with Air Mix-, Tidal Volume-, Frequency- and Relief Pressure-Control + CMV/DEMAND functionP200CEparaPAC™ as model P20CE with additional built- in AlarmsP200DCEparaPAC™ as model P20DCE with additional built- in AlarmsP200DEPparaPAC™ as model P20DCE with additional built- in AlarmsP200DEPparaPAC™ as model P20DCE with additional built- in AlarmsP200DEPtransPAC™ with Air Mix-, Minute Volume-, Frequency- and Relief Pressure-ControlT20DCEtransPAC™ with Air Mix-, Minute Volume-, Frequency- and Relief Pressure-Control + CMV/DEMAND functionT20DCEtransPAC™ as model T20DCE with additional built- in AlarmsT20DCEtransPAC™ as model T20DCE with additional built- in AlarmsT20DCEtransPAC™ as model T20DCE with additional built- in AlarmsT200DEPventiPAC™ as model T20DCE with additional built-	Ventilators						
VR1AIRNGBVR1™ Air mix version, with DEMAND feature and Air Mix functionP20CEparaPAC™ with Air Mix-, Tidal Volume-, Frequency- and Relief Pressure-ControlP20DCEparaPAC™ with Air Mix-, Tidal Volume-, Frequency- and Relief Pressure-Control + CMV/DEMAND functionP20DCEparaPAC™ as model P20CE with additional built-in AlarmsP200DCEparaPAC™ as model P20DCE with additional built-in AlarmsP200DCEparaPAC™ as model P20DCE with additional built-in AlarmsP200DEPparaPAC™ as model P20DCE with additional built-in AlarmsP200DEPparaPAC™ as model P20DCE with ability to display expiratory pressure (PEEP)T20CEtransPAC™ with Air Mix-, Minute Volume-, Frequency- and Relief Pressure-Control + CMV/DEMAND functionT20DCEtransPAC™ as model T20CE with additional built-in AlarmsT20DCEtransPAC™ as model T20DCE with additional built-in AlarmsT20DCEtransPAC™ as model T20DCE with additional built-in AlarmsT200DEPventiPAC™ as model T20DCE with additional built-in AlarmsT200DEPtransPAC™ as model T20DCE with additional built-in AlarmsT200DEPtransPAC™ as model T20DCE with additional built-in AlarmsT200DEPtransPAC™ as model T20DCE with ability to display expiratory pressure (PEEP)V200DventiPAC™ with Air Mix-, Ti, Te and Flow controls and Relief Pressure-Control + CMV/DEMAND functionV200DEPventiPAC™ as model V200DCE with ability to display							
VETAIKNOB Air Mix function P20CE paraPAC [™] with Air Mix- , Tidal Volume-, Frequency- and Relief Pressure-Control P20DCE paraPAC [™] with Air Mix- , Tidal Volume-, Frequency- and Relief Pressure-Control + CMV/DEMAND function P200CE paraPAC [™] as model P20CE with additional built-in Alarms P200DCE paraPAC [™] as model P20DCE with additional built-in Alarms P200DCE paraPAC [™] as model P20DCE with additional built-in Alarms P200DEP paraPAC [™] as model P20DCE with additional built-in Alarms P200DEP transPAC [™] as model P20DCE with ability to display expiratory pressure (PEEP) T20CE transPAC [™] with Air Mix- , Minute Volume-, Frequency- and Relief Pressure-Control T20DCE transPAC [™] as model T20CE with additional built-in Alarms T200CE transPAC [™] as model T20DCE with additional built-in Alarms T200DEP transPAC [™] as model T20DCE with additional built-in Alarms T200DEP transPAC [™] as model T20DCE with additional built-in Alarms T200DEP transPAC [™] as model T20DCE with additional built-in Alarms T200DEP transPAC [™] as model T20DCE with ability to display expiratory pressure (PEEP) V200D ventiPAC [™] as model T20DCE with ability to display V200D ventiPAC [™] as model V200DCE with ability to display	VR1STDNGB	VR1™ Standard version with DEMAND feature					
P20CE Relief Pressure-Control P20DCE paraPAC [™] with Air Mix-, Tidal Volume-, Frequency- and Relief Pressure-Control + CMV/DEMAND function P200CE paraPAC [™] as model P20CE with additional built-in Alarms P200DCE paraPAC [™] as model P20DCE with additional built-in Alarms P200DEP paraPAC [™] as model P200DCE with ability to display expiratory pressure (PEEP) T20CE transPAC [™] with Air Mix-, Minute Volume-, Frequency- and Relief Pressure-Control T20DCE transPAC [™] with Air Mix-, Minute Volume-, Frequency- and Relief Pressure-Control + CMV/DEMAND function T200CE transPAC [™] as model T20CE with additional built-in Alarms T200CE transPAC [™] as model T20DCE with additional built-in Alarms T200DEP ventiPAC [™] as model T20DCE with additional built-in Alarms T200DEP transPAC [™] as model T20DCE with additional built-in Alarms T200DEP transPAC [™] as model T20DCE with additional built-in Alarms T200DEP transPAC [™] as model T20DCE with additional built-in Alarms T200DEP transPAC [™] as model T20DCE with additional built-in Alarms T200DEP transPAC [™] as model T20DCE with additional built-in Alarms T200DEP transPAC [™] as model T20DCE with additional built-in Alarms T200DEP transPAC [™] as model T20DCE with additional built-in Alarms	VR1AIRNGB						
P20DCE Relief Pressure-Control + CMV/DEMAND function P200CE paraPAC [™] as model P20CE with additional built-in Alarms P200DCE paraPAC [™] as model P20DCE with additional built-in Alarms P200DEP paraPAC [™] as model P20DCE with additional built-in Alarms P200DEP paraPAC [™] as model P20DCE with additional built-in Alarms P200DEP transPAC [™] as model P20DCE with additional built-in Alarms T20CE transPAC [™] with Air Mix- , Minute Volume-, Frequency- and Relief Pressure-Control T20DCE transPAC [™] with Air Mix- , Minute Volume-, Frequency- and Relief Pressure-Control + CMV/DEMAND function T200CE transPAC [™] as model T20CE with additional built-in Alarms T200DEP transPAC [™] as model T20DCE with additional built-in Alarms T200DEP transPAC [™] as model T20DCE with additional built-in Alarms T200DEP transPAC [™] as model T20DCE with additional built-in Alarms T200DEP transPAC [™] as model T20DCE with additional built-in Alarms T200DEP transPAC [™] as model T20DCE with additional built-in Alarms T200DEP transPAC [™] as model T20DCE with additional built-in Alarms T200DEP transPAC [™] as model T20DCE with ability to display v200D ventiPAC [™] as model T20DCE with ability to display v200D ventiPAC [™] as model V200DCE with ability to display	P20CE						
P200DCE paraPAC [™] as model P20DCE with additional built-in Alarms P200DEP paraPAC [™] as model P200DCE with ability to display expiratory pressure (PEEP) T20CE transPAC [™] with Air Mix- , Minute Volume-, Frequency- and Relief Pressure-Control T20DCE transPAC [™] with Air Mix- , Minute Volume-, Frequency- and Relief Pressure-Control + CMV/DEMAND function T20DCE transPAC [™] as model T20CE with additional built-in Alarms T200CE transPAC [™] as model T20DCE with additional built-in Alarms T200DEP transPAC [™] as model T20DCE with additional built-in Alarms T200DEP transPAC [™] as model T20DCE with additional built-in Alarms T200DEP transPAC [™] as model T20DCE with additional built-in Alarms T200DEP transPAC [™] as model T20DCE with additional built-in Alarms T200DEP transPAC [™] as model T20DCE with additional built-in Alarms T200DEP transPAC [™] as model T20DDCE with ability to display expiratory pressure (PEEP) V200D ventiPAC [™] with Air Mix- , Ti, Te and Flow controls and Relief Pressure-Control + CMV/DEMAND function V200D ventiPAC [™] as model V200DCE with ability to display	P20DCE						
P200DEP paraPAC [™] as model P200DCE with ability to display expiratory pressure (PEEP) T20CE transPAC [™] with Air Mix- , Minute Volume-, Frequency- and Relief Pressure-Control T20DCE transPAC [™] with Air Mix- , Minute Volume-, Frequency- and Relief Pressure-Control + CMV/DEMAND function T200CE transPAC [™] as model T20CE with additional built-in Alarms T200DE transPAC [™] as model T20DCE with additional built-in Alarms T200DE transPAC [™] as model T20DCE with additional built-in Alarms T200DEP transPAC [™] as model T20DCE with ability to display expiratory pressure (PEEP) V200D ventiPAC [™] with Air Mix- , Ti, Te and Flow controls and Relief Pressure-Control + CMV/DEMAND function V200D ventiPAC [™] as model V200DCE with ability to display	P200CE	paraPAC™ as model P20CE with additional built-in Alarms					
P200DEP expiratory pressure (PEEP) T20CE transPAC™ with Air Mix- , Minute Volume-, Frequency- and Relief Pressure-Control T20DCE transPAC™ with Air Mix- , Minute Volume-, Frequency- and Relief Pressure-Control + CMV/DEMAND function T200CE transPAC™ as model T20CE with additional built-in Alarms T200DCE transPAC™ as model T20DCE with additional built-in Alarms T200DCE transPAC™ as model T20DCE with additional built-in Alarms T200DEP transPAC™ as model T20DCE with ability to display expiratory pressure (PEEP) V200D ventiPAC™ with Air Mix- , Ti, Te and Flow controls and Relief Pressure-Control + CMV/DEMAND function V200DEP ventiPAC™ as model V200DCE with ability to display	P200DCE	paraPAC™ as model P20DCE with additional built-in Alarms					
TZUCE Relief Pressure-Control T20DCE transPAC [™] with Air Mix-, Minute Volume-, Frequency- and Relief Pressure-Control + CMV/DEMAND function T200CE transPAC [™] as model T20CE with additional built-in Alarms T200DCE transPAC [™] as model T20DCE with additional built-in Alarms T200DEP transPAC [™] as model T20DCE with additional built-in Alarms V200D ventiPAC [™] as model T200DCE with ability to display expiratory pressure (PEEP) V200D ventiPAC [™] with Air Mix-, Ti, Te and Flow controls and Relief Pressure-Control + CMV/DEMAND function V200DEP ventiPAC [™] as model V200DCE with ability to display	P200DEP						
T20DCE Relief Pressure-Control + CMV/DEMAND function T200CE transPAC™ as model T20CE with additional built-in Alarms T200DCE transPAC™ as model T20DCE with additional built-in Alarms T200DEP transPAC™ as model T20DCE with ability to display expiratory pressure (PEEP) V200D ventiPAC™ with Air Mix-, Ti, Te and Flow controls and Relief Pressure-Control + CMV/DEMAND function V200DEP ventiPAC™ as model V200DCE with ability to display	T20CE						
T200DCE transPAC™ as model T20DCE with additional built-in Alarms T200DEP transPAC™ as model T200DCE with ability to display expiratory pressure (PEEP) V200D ventiPAC™ with Air Mix-, Ti, Te and Flow controls and Relief Pressure-Control + CMV/DEMAND function V200DEP ventiPAC™ as model V200DCE with ability to display	T20DCE						
T200DEP transPAC™ as model T200DCE with ability to display expiratory pressure (PEEP) V200D ventiPAC™ with Air Mix- , Ti, Te and Flow controls and Relief Pressure-Control + CMV/DEMAND function V200DEP ventiPAC™ as model V200DCE with ability to display	T200CE	transPAC [™] as model T20CE with additional built-in Alarms					
IZ00DEP expiratory pressure (PEEP) V200D ventiPAC™ with Air Mix-, Ti, Te and Flow controls and Relief Pressure-Control + CMV/DEMAND function V200DEP ventiPAC™ as model V200DCE with ability to display	T200DCE	transPAC™ as model T20DCE with additional built-in Alarms					
V200D Relief Pressure-Control + CMV/DEMAND function v200DEP ventiPAC [™] as model V200DCE with ability to display	T200DEP						
V200DEP ventiPAC™ as model V200DCE with ability to display	V200D	Relief					
	V200DEP	ventiPAC™ as model V200DCE with ability to display					

W7130Patient hose lightweight 1.2MJ PolyesterW7385Patient hose lightweight 1.5MJ PolyesterW7486Patient hose lightweight 1.5MJ PolyesterW7486/2.0Patient hose lightweight 1.2MJ SiliconeS10A2957Patient Valve for use on PAC's with DEMAND feature, GreenS10A2958Patient Valve for use on PAC's with DEMAND feature, BlueS10A2667Patient Valve for use on PAC's without DEMAND feature, BlueS10A2668Patient Valve for use on PAC's without DEMAND feature, BlueW1431PEEP Valve (VBMI) 0-20cmH.0, BlueW1434Exhaust collector, GreenD15posable Patient Circuit and Valves100/905/300Single limb circuit for Pneupac® ventilators with DEMAND feature, with PEEP valve100/905/301Single limb circuit for Pneupac® ventilators with DEMAND feature, with PEEP valve100/905/302Single limb circuit for Pneupac® ventilators w/o DEMAND feature100/905/311Single limb circuit for Pneupac® ventilators w/o DEMAND feature100/905/311Single limb circuit for Pneupac® ventilators w/o DEMAND feature, with PEEP valve100/905/311Single limb circuit for Pneupac® ventilators w/o DEMAND feature, with PEEP valve100/905/312Single limb circuit for Pneupac® ventilators w/o DEMAND feature, feature, with PEEP valve100/905/313Disposable diaphrary patient valve for B100, greenAirway ProductsSize 0Veate For Airway products please refer to our Portex® literature.Reusable FacemasksSize 1W6803PaediatricW6804PaediatricValve Hose, ex	Reusable Circu	Reusable Circuits and Patient Valves							
W7486 Patient hose (heavy duty 1.2M) Silicone W7486/2.0 Patient hose (heavy duty 2M) Silicone S10A2957 Patient Valve for use on PAC's with DEMAND feature, Green S10A2958 Patient Valve for use on PAC's without DEMAND feature, Blue S10A2667 Patient Valve for use on PAC's without DEMAND feature, Blue W1433 PEEP Valve (VBMI 0-20cmH.0, Blue W1434 Exhaust collector, Blue W1434 Exhaust collector, Green Disposable Patient Circuits and Valves 100/905/300 Single limb circuit for Pneupac® ventilators with DEMAND feature, with PEEP valve and pressure monitoring line with in-line filter 100/905/301 Single limb circuit for Pneupac® ventilators with DEMAND feature 100/905/302 Single limb circuit for Pneupac® ventilators w/o DEMAND feature 100/905/311 Single limb circuit for Pneupac® ventilators w/o DEMAND feature 100/905/311 Single limb circuit for Pneupac® ventilators w/o DEMAND feature 100/905/311 Single limb circuit for Pneupac® ventilators w/o DEMAND feature 100/905/320 Single limb circuit for Pneupac® ventilators w/o DEMAND feature 100/905/311 Single limb circuit for Pneupac® ventilators w/o DEMAND feature 100/905/320 Single limb circuit for Pneupac® ventilators w/o DEMAND 100/905/320 Single limb circuit for Pneupac® ventilators w/o DEMAND 100/905/320<	W7130	Patient hose (lightv	weight 1.2M) Polyester						
W7486/2.0 Patient hose (heavy duty 2M) Silicone 510A2957 Patient Valve for use on PAC's with DEMAND feature, Green 510A2958 Patient Valve for use on PAC's with DEMAND feature, Green 510A2667 Patient Valve for use on PAC's with DEMAND feature, Blue 510A2668 Patient Valve for use on PAC's with DEMAND feature, Blue W1433 PEEP Valve (VBM) 0-20cmH.0, Blue W1434 Exhaust collector, Blue W1434 Exhaust collector, Green DIsposable Patient Circuits and Valves 100/905/300 Single limb circuit for Pneupac® ventilators with DEMAND feature, with PEEP valve 100/905/301 Single limb circuit for Pneupac® ventilators with DEMAND feature 100/905/302 Single limb circuit for Pneupac® ventilators w/o DEMAND feature 100/905/311 Single limb circuit for Pneupac® ventilators w/o DEMAND feature 100/905/310 Single limb circuit for Pneupac® ventilators w/o DEMAND feature 100/905/311 Single limb circuit for Pneupac® ventilators w/o DEMAND feature, with PEEP valve 100/905/310 Single limb circuit for Pneupac® ventilators w/o DEMAND feature 100/905/311 Single limb circuit for Pneupac® ventilators w/o DEMAND feature, with PEEP valve 100/905/312 Single limb circuit for Pneupac® ventilators w/o DEMAND feature 100/905/313 Single limb circuit for Dneupac® ventilators w/o DEMAND feature <	W7385	Patient hose (lightweight 1.5M) Polyester							
510A2957 Patient Valve for use on PAC's with DEMAND feature, Green 510A2958 Patient Valve for use on PAC's without DEMAND feature, Blue 510A2667 Patient Valve for use on PAC's without DEMAND feature, Blue 510A2668 Patient Valve for use on PAC's without DEMAND feature, Blue 510A2668 Patient Valve for use on PAC's without DEMAND feature, Blue W1433 PEEP Valve (VBM) 0-20cmH/0, Blue W1434 Exhaust collector, Blue W195-005 PEEP valve assembly 0 -20 cms/H/0, Green W195-004 Exhaust Collector, Green Disposable Patient Circuits and Valves 100/905/300 Single limb circuit for Pneupac® ventilators with DEMAND feature, with PEEP valve 100/905/301 Single limb circuit for Pneupac® Ventilators with DEMAND feature 100/905/302 Single limb circuit for Pneupac® ventilators w/o DEMAND feature 100/905/301 Single limb circuit for Pneupac® ventilators w/o DEMAND feature 100/905/302 Single use, dual limb circuit for babyPAC TM ventilators, 10mm ID 510-3043 Disposable diaphragm patient valve for B100, green Airway Products Size 1 Note: For Airway products please refer to our Portex® literature. Reusable Facemasks V68003 Paediatric Size 1 W6804 Paediatric Size 2 <	W7486	Patient hose (heavy duty 1.2M) Silicone							
510A2958 Patient Valve for use on PAC's without DEMAND feature, Green 510A2667 Patient Valve for use on PAC's without DEMAND feature, Blue 510A2668 Patient Valve for use on PAC's without DEMAND feature, Blue W1433 PEEP Valve (VBM) 0-20cmH-0, Blue W1434 Exhaust collector, Blue W145-005 PEEP valve assembly 0 -20 cms/H-0, Green Disposable Patient Circuits and Valves 100/905/300 Single limb circuit for Pneupac® ventilators with DEMAND feature, with PEEP valve 100/905/301 Single limb circuit for Pneupac® ventilators with DEMAND feature, with PEEP valve 100/905/302 Single limb circuit for Pneupac® ventilators w/o DEMAND feature 100/905/301 Single limb circuit for Pneupac® ventilators w/o DEMAND feature 100/905/311 Single limb circuit for Pneupac® ventilators w/o DEMAND feature 100/905/320 Single limb circuit for Pneupac® ventilators w/o DEMAND feature 100/905/321 Single limb circuit for Pneupac® ventilators w/o DEMAND feature 100/905/320 Single use, dual limb circuit for babyPAC™ ventilators, 10mm ID 510-3043 Disposable diaphraym patient valve for B100, green Airway Products Size 0 Note: For Airway products please refer to our Portex® literature. Reu	W7486/2.0	Patient hose (heavy duty 2M) Silicone							
510A2667 Patient Valve for use on PAC's with DEMAND feature, Blue 510A2668 Patient Valve for use on PAC's without DEMAND feature, Blue W1433 PEEP Valve (VBM) 0-20cmH.0, Blue W1434 Exhaust collector, Blue W1434 Exhaust collector, Green Disposable Patient Circuits and Valves 100/905/300 Single limb circuit for Pneupac® ventilators with DEMAND feature, with PEEP valve 100/905/301 Single limb circuit for Pneupac® ventilators with DEMAND feature, with PEEP valve 100/905/302 Single limb circuit for Pneupac® ventilators with DEMAND feature 100/905/303 Single limb circuit for Pneupac® ventilators w/o DEMAND feature 100/905/304 Single limb circuit for Pneupac® ventilators w/o DEMAND feature 100/905/302 Single limb circuit for Pneupac® ventilators w/o DEMAND feature 100/905/311 Single limb circuit for Pneupac® ventilators w/o DEMAND feature 100/905/320 Single use, dual limb circuit for babyPAC™ ventilators, 10mm ID 510-3043 Disposable diaphragm patient valve for B100, green Airway Products Size 0 Note: For Airway products please refer to our Portex® literature. Reusable Facemasks Size 1 V68003 Paediatric Size 1 <td>510A2957</td> <td>Patient Valve for us</td> <td colspan="5">Patient Valve for use on PAC's with DEMAND feature, Green</td>	510A2957	Patient Valve for us	Patient Valve for use on PAC's with DEMAND feature, Green						
510A2668 Patient Valve for use on PAC's without DEMAND feature, Blue W1433 PEEP Valve (VBM] 0-20cmH.O, Blue W1434 Exhaust collector, Blue W195-005 PEEP valve assembly 0-20 cms/H.0, Green W195-004 Exhaust Collector, Green Disposable Patient Circuits and Valves 100/905/300 Single limb circuit for Pneupac® ventilators with DEMAND feature, with PEEP valve 100/905/301 Single limb circuit for Pneupac® Ventilators with DEMAND feature, with PEEP valve 100/905/302 Single limb circuit for Pneupac® EP type ventilators, with PEEP valve and pressure monitoring line with in-line filter 100/905/302 Single limb circuit for Pneupac® ventilators w/o DEMAND feature. 100/905/311 Single limb circuit for Pneupac® ventilators w/o DEMAND feature. 100/905/320 Single use, dual limb circuit for babyPAC™ ventilators, 10mm ID 510-3043 Disposable diaphragm patient valve for B100, green Airway Products Exeusable Facemasks W6803 Paediatric Size 0 W6804 Paediatric Size 1 W6805 Child/Small Adult Size 2 W6806 Child/Small Adult Size 4 VR1™ CBRN Circuit Size 4 S20A1222NGB CBRN Circuit and Filter Kit complete with Filter adaptor, Patient Valve Hose, exhaust collector, PEEP Valve 2off CBRN Filters	510A2958	Patient Valve for us	se on PAC's without DEMAND feat	ure, Green					
W1433 PEEP Valve (VBM) 0-20 cmH.0, Blue W1434 Exhaust collector, Blue W195-005 PEEP valve assembly 0 -20 cms/H.0, Green W195-004 Exhaust Collector, Green Disposable Patient Circuits and Valves 100/905/300 Single limb circuit for Pneupac® ventilators with DEMAND feature, with PEEP valve 100/905/301 Single limb circuit for Pneupac® ventilators with DEMAND feature, with PEEP valve 100/905/302 Single limb circuit for Pneupac® teP type ventilators, with PEEP valve and pressure monitoring line with in-line filter 100/905/310 Single limb circuit for Pneupac® ventilators w/o DEMAND feature 100/905/311 Single limb circuit for Pneupac® ventilators w/o DEMAND feature 100/905/320 Single use, dual timb circuit for babyPAC™ ventilators, 10mm ID 510-3043 Disposable diaphragm patient valve for B100, green Airway Products Veessex Reusable Facemasks Size 0 W6803 Paediatric Size 1 W6804 Paediatric Size 2 W6805 Adut Size 4 VR1™ CBRN Circuit and Filter Kit complete with Filter adaptor, Patient Valve Hose, exhaust collector, PEEP Valve 2off CBRN Filters S20A1222NGB CBRN Circuit and Filter Kit complete with F	510A2667	Patient Valve for us	se on PAC's with DEMAND feature	, Blue					
W1434 Exhaust collector, Blue W1434 Exhaust collector, Blue W195-005 PEEP valve assembly 0 -20 cms/H.0, Green W195-004 Exhaust Collector, Green D0sposable Patient Circuits and Valves 100/905/300 Single limb circuit for Pneupac® ventilators with DEMAND feature, with PEEP valve 100/905/301 Single limb circuit for Pneupac® ventilators with DEMAND feature, with PEEP valve 100/905/302 Single limb circuit for Pneupac® tentilators w/o DEMAND feature 100/905/310 Single limb circuit for Pneupac® ventilators w/o DEMAND feature 100/905/310 Single limb circuit for Pneupac® ventilators w/o DEMAND feature 100/905/320 Single use, dual limb circuit for babyPAC™ ventilators, 10mm ID 510-3043 Disposable diaphragm patient valve for B100, green Airway Products Intervent Size 0 Note: For Airway products please refer to our Portex® literature. Reusable Facemasks W6803 Paediatric Size 0 W6804 Paediatric Size 1 W6805 Adult Size 4 VR1™ CBRN Circuit Size 4 VR1™ CBRN Filter 520A1222NGB CBRN Filter Kit complete with Filter adaptor, Patient Valve Hose, exhaust collector, PEEP Valve 2of	510A2668	Patient Valve for us	se on PAC's without DEMAND feat	ure, Blue					
W195-005 PEEP valve assembly 0 -20 cms/H.0, Green W195-004 Exhaust Collector, Green Disposable Patient Circuits and Valves 100/905/300 Single limb circuit for Pneupac® ventilators with DEMAND feature, with PEEP valve 100/905/301 Single limb circuit for Pneupac® tep type ventilators, with PEEP valve 100/905/302 Single limb circuit for Pneupac® tep type ventilators, with PEEP valve and pressure monitoring line with in-line filter 100/905/310 Single limb circuit for Pneupac® ventilators w/o DEMAND feature 100/905/310 Single limb circuit for Pneupac® ventilators w/o DEMAND feature 100/905/310 Single limb circuit for Pneupac® ventilators w/o DEMAND feature 100/905/320 Single use, dual limb circuit for babyPAc™ ventilators, 10mm ID 510-3043 Disposable diaphragm patient valve for B100, green Airway Products Note: For Airway products please refer to our Portex® literature. Reusable Facemasks Size 0 W6803 Paediatric Size 1 W6804 Paediatric Size 2 W6805 Child/Small Adult Size 2 W6806 Child/Small Adult Size 4 VR1 ^M CBRN Circuit and Filter Kit complete with Filter adaptor, Patient Valve Hose, exhaust collector, PEEP Valve 2off CB	W1433	PEEP Valve (VBM) 0-20cmH ₂ O, Blue							
W195-004 Exhaust Collector, Green Disposable Patient Circuits and Valves 100/905/300 Single limb circuit for Pneupac® ventilators with DEMAND feature, with PEEP valve 100/905/301 Single limb circuit for Pneupac® ventilators with DEMAND feature, with PEEP valve 100/905/302 Single limb circuit for Pneupac® ventilators w/o DEMAND feature 100/905/301 Single limb circuit for Pneupac® ventilators w/o DEMAND feature 100/905/310 Single limb circuit for Pneupac® ventilators w/o DEMAND feature 100/905/311 Single limb circuit for Pneupac® ventilators w/o DEMAND feature 100/905/320 Single use, dual limb circuit for babyPAC™ ventilators, 10mm ID 510-3043 Disposable diaphragm patient valve for B100, green Airway Products Note: For Airway products please refer to our Portex® literature. Reusable Facemasks W6803 W6804 Paediatric Size 1 W6805 Child/Small Adult Size 2 W6806 Child/Small Adult Size 2 W6807 Adult Size 4 VR1™ CBRN Circuit Size 4 VR1™ CBRN Filters 520A1222NGB CBRN Circuit and Filter Kit complete with Filter adaptor, Patient Valve Hose, exhaust collector, PEEP Valve 2off CBRN Filters <td>W1434</td> <td>Exhaust collector,</td> <td>Blue</td> <td></td>	W1434	Exhaust collector,	Blue						
Disposable Patient Circuits and Valves 100/905/300 Single limb circuit for Pneupac® ventilators with DEMAND feature, with PEEP valve 100/905/302 Single limb circuit for Pneupac® ventilators with DEMAND feature, with PEEP valve 100/905/302 Single limb circuit for Pneupac® ventilators w/o DEMAND feature 100/905/301 Single limb circuit for Pneupac® ventilators w/o DEMAND feature 100/905/310 Single limb circuit for Pneupac® ventilators w/o DEMAND feature 100/905/311 Single limb circuit for Pneupac® ventilators w/o DEMAND feature, with PEEP valve 100/905/320 Single use, dual limb circuit for babyPAC™ ventilators, 10mm ID 510-3043 Disposable diaphragm patient valve for B100, green Airway Products Note: For Airway products please refer to our Portex® literature. Reusable Facemasks V8803 W6803 Paediatric Size 1 W6804 Paediatric Size 1 W6807 Adult Size 2 W6807 Adult Size 4 VR1™ CBRN Circuit Size 4 S20A1222NGB CBRN Circuit and Filter Kit complete with Filter adaptor, Patient Valve Hose, exhaust collector, PEEP Valve 2off CBRN Filters W7266 CBRNF12CE Filter Canister (AVON) MRI Comp	W195-005	PEEP valve assem	PEEP valve assembly 0 -20 cms/H:0, Green						
100/905/300 Single limb circuit for Pneupac® ventilators with DEMAND feature 100/905/301 Single limb circuit for Pneupac® ventilators with DEMAND feature, with PEEP valve 100/905/302 Single limb circuit for Pneupac® EP type ventilators, with PEEP valve and pressure monitoring line with in-line filter 100/905/310 Single limb circuit for Pneupac® ventilators w/o DEMAND feature 100/905/310 Single limb circuit for Pneupac® ventilators w/o DEMAND feature 100/905/311 Single limb circuit for Pneupac® ventilators w/o DEMAND feature 100/905/320 Single use, dual limb circuit for babyPAC™ ventilators, 10mm ID 510-3043 Disposable diaphragm patient valve for B100, green Airway Products Note: For Airway products please refer to our Portex® literature. Reusable Facemasks Size 0 W6803 Paediatric Size 1 W6804 Paediatric Size 1 W6805 Child/Small Adult Size 2 W6806 Child/Small Adult Size 2 W6807 Adult Size 4 VR1™ CBRN Circuit Size 4 VR1™ CBRN Circuit 520A1222NGB CBRN Fircuit and Filter Kit complete with Filter adaptor, Patient Valve Hose, exhaust collector, PEEP Valve 2off CBRN Filters W7266 </td <td>W195-004</td> <td>Exhaust Collector,</td> <td colspan="5">Exhaust Collector, Green</td>	W195-004	Exhaust Collector,	Exhaust Collector, Green						
100/905/301 Single limb circuit for Pneupac® ventilators with DEMAND feature, with PEEP valve 100/905/302 Single limb circuit for Pneupac® EP type ventilators, with PEEP valve and pressure monitoring line with in-line filter 100/905/310 Single limb circuit for Pneupac® ventilators w/o DEMAND feature 100/905/310 Single limb circuit for Pneupac® ventilators w/o DEMAND feature 100/905/310 Single limb circuit for Pneupac® ventilators w/o DEMAND feature 100/905/320 Single use, dual limb circuit for babyPAC™ ventilators, 10mm ID 510-3043 Disposable diaphragm patient valve for B100, green Airway Products Nate: For Airway products please refer to our Portex® literature. Reusable Facemasks W6803 W6804 Paediatric Size 1 W6805 Child/Small Adult Size 2 W6806 Child/Small Adult Size 4 VR1™ CBRN Circuit Size 4 520A1222NGB CBRN Circuit and Filter Kit complete with Filter adaptor, Patient Valve Hose, exhaust collector, PEEP Valve 2off CBRN Filters W7266 CBRNF12CE Filter Canister (AVON) MRI Compatible Regulators Oxygen pin index single outlet BS4272 vari flow 0-15L/min MRI Compatible 500A162CEMRIZ37 Oxygen pin index single outlet BS4272 MRI Compatible	Disposable Patient Circuits and Valves								
100/905/301 with PEEP valve 100/905/302 Single limb circuit for Pneupac® EP type ventilators, with PEEP valve and pressure monitoring line with in-line filter 100/905/310 Single limb circuit for Pneupac® ventilators w/o DEMAND feature 100/905/311 Single limb circuit for Pneupac® ventilators w/o DEMAND feature 100/905/310 Single use, dual limb circuit for babyPAC™ ventilators, 10mm ID 510-3043 Disposable diaphragm patient valve for B100, green Airway Products Note: For Airway products please refer to our Portex® literature. Reusable Facemasks V6803 W6804 Paediatric Size 0 W6807 Adult Size 2 W6807 Adult Size 4 VR1™ CBRN Circuit Size 4 VR1™ CBRN Filters S00A162CEMRIZ46 Oxygen pin index single outlet BS4272 vari flow 0-15L/min MRI Compatible Oxygen pin index single outlet BS4272 vari flow 0-15L/min MRI Compatible S00A162CEMRIZ37 Oxygen pin index single outlet BS4272 MRI Compatible MRI Compatible MRI Compatible Oxygen supply hoses S00A4987 White hose assembly 1.5 metre G 1/4 to	100/905/300	Single limb circuit f	or Pneupac® ventilators with DEMA	ND feature					
100/903/302 valve and pressure monitoring line with in-line filter 100/905/310 Single limb circuit for Pneupac® ventilators w/o DEMAND feature 100/905/311 Single limb circuit for Pneupac® ventilators w/o DEMAND feature 100/905/320 Single use, dual limb circuit for babyPAC™ ventilators, 10mm ID 510-3043 Disposable diaphragm patient valve for B100, green Airway Products Note: For Airway products please refer to our Portex® literature. Reusable Facemasks V W6803 Paediatric Size 0 W6804 Paediatric Size 1 W6805 Child/Small Adult Size 2 W6806 Child/Small Adult Size 4 VR1™ CBRN Circuit Size 4 520A1222NGB CBRN Circuit and Filter Kit complete with Filter adaptor, Patient Valve Hose, exhaust collector, PEEP Valve 2off CBRN Filters W7266 CBRNF12CE Filter Canister (AVON) MRI Compatible Regulators Oxygen pin index single outlet BS4272 vari flow 0-15L/min MRI Compatible 500A162CEMRIZ37 Oxygen pin index single outlet BS4272 mari flow 0-15L/min MRI Compatible 500A162CEMRIZ37 Oxygen supply hoses 500A162CEMRIZ46 Stree outlet base assembly 1.5 metre 6 1/4 to	100/905/301								
100/905/311 Single limb circuit for Pneupac® ventilators w/o DEMAND feature, with PEEP valve 100/905/320 Single use, dual limb circuit for babyPAC™ ventilators, 10mm ID 510-3043 Disposable diaphragm patient valve for B100, green Airway Products Note: For Airway products please refer to our Portex® literature. Reusable Facemasks W6803 Paediatric Size 0 W6804 Paediatric Size 1 W6806 W6807 Adult Size 2 W6807 VR1™ CBRN Circuit Size 4 VR1™ CBRN Circuit 520A1222NGB CBRN Circuit and Filter Kit complete with Filter adaptor, Patient Valve Hose, exhaust collector, PEEP Valve 2off CBRN Filters W7266 CBRNF12CE Filter Canister (AVON) MRI Compatible Regulators Oxygen pin index single outlet BS4272 vari flow 0-15L/min MRI Compatible 500A162CEMRIZ37 Oxygen pin index single outlet BS4272 MRI Compatible MRI Compatible Oxygen supply hoses S00A162CEMRIZ37	100/905/302								
100/905/311 feature, with PEEP valve 100/905/320 Single use, dual limb circuit for babyPAC™ ventilators, 10mm ID 510-3043 Disposable diaphragm patient valve for B100, green Airway Products Note: For Airway products please refer to our Portex® literature. Reusable Facemasks W6803 W6804 Paediatric Size 0 W6806 Child/Small Adult Size 2 W6807 Adult Size 4 VR1™ CBRN Circuit Size 4 520A1222NGB CBRN Circuit and Filter Kit complete with Filter adaptor, Patient Valve Hose, exhaust collector, PEEP Valve 2off CBRN Filters W7266 CBRN F12CE Filter Canister (AVON) MRI Compatible Regulators Oxygen pin index single outlet BS4272 vari flow 0-15L/min MRI Compatible 500A162CEMRIZ37 Oxygen pin index single outlet BS4272 MRI Compatible MRI Compatible Oxygen supply hoses S00A162CEMRIZ37	100/905/310	Single limb circuit for Pneupac® ventilators w/o DEMAND feature							
510-3043 Disposable diaphragm patient valve for B100, green Airway Products Note: For Airway products please refer to our Portex® literature. Reusable Facemasks W6803 Paediatric Size 0 W6804 Paediatric Size 1 W6806 Child/Small Adult Size 2 W6807 Adult Size 4 VR1™ CBRN Circuit 520A1222NGB CBRN Circuit and Filter Kit complete with Filter adaptor, Patient Valve Hose, exhaust collector, PEEP Valve 2off CBRN Filters W7266 CBRNF12CE Filter Canister (AVON) MRI Compatible Regulators Oxygen pin index single outlet BS4272 vari flow 0-15L/min MRI Compatible 500A162CEMRIZ37 Oxygen pin index single outlet BS4272 MRI Compatible MRI Compatible Oxygen supply hoses S00A162CEMRIZ37	100/905/311								
Airway Products Note: For Airway products please refer to our Portex® literature. Reusable Facemasks W6803 Paediatric Size 0 W6804 Paediatric Size 1 W6806 Child/Small Adult Size 2 W6807 Adult Size 4 VR1™ CBRN Circuit 520A1222NGB CBRN Circuit and Filter Kit complete with Filter adaptor, Patient Valve Hose, exhaust collector, PEEP Valve 2off CBRN Filters W7266 CBRNF12CE Filter Canister (AVON) MRI Compatible Regulators Oxygen pin index single outlet BS4272 vari flow 0-15L/min MRI Compatible 500A162CEMRIZ37 Oxygen pin index single outlet BS4272 MRI Compatible MRI Compatible Oxygen supply hoses S00A162CEMRIZ37 White hose assembly 1.5 metre G 1/4 to	100/905/320	Single use, dual limb circuit for babyPAC™ ventilators, 10mm ID							
Note: For Airway products please refer to our Portex® literature. Reusable Facewasks W6803 Paediatric Size 0 W6804 Paediatric Size 1 W6806 Child/Small Adult Size 2 W6807 Adult Size 4 VR1 TM CBRN Circuit Size 4 520A1222NGB CBRN Circuit and Filter Kit complete with Filter adaptor, Patient Valve Hose, exhaust collector, PEEP Valve 2off CBRN Filters W7266 CBRNF12CE Filter Canister (AVON) MRI Compatible Regulators 500A162CEMRIZ46 Oxygen pin index single outlet BS4272 vari flow 0-15L/min MRI Compatible 500A162CEMRIZ37 Oxygen pin index single outlet BS4272 MRI Compatible MRI Compatible Vargen supply hoses 500A162CEMRIZ47 White hose assembly 1.5 metre G 1/4 to	510-3043	Disposable diaphragm patient valve for B100, green							
Reusable Facemasks W6803 Paediatric Size 0 W6804 Paediatric Size 1 W6806 Child/Small Adult Size 2 W6807 Adult Size 4 VR1 ^m CBRN Circuit Size 4 520A1222NGB CBRN Circuit and Filter Kit complete with Filter adaptor, Patient Valve Hose, exhaust collector, PEEP Valve 2off CBRN Filters W7266 CBRNF12CE Filter Canister (AVON) MRI Compatible Regulators Oxygen pin index single outlet BS4272 vari flow 0-15L/min MRI Compatible 500A162CEMRIZ37 Oxygen pin index single outlet BS4272 MRI Compatible MRI Compatible Oxygen supply hoses MRI Compatible 0xygen supply hoses	Airway Product	S							
W6803 Paediatric Size 0 W6804 Paediatric Size 1 W6806 Child/Small Adult Size 2 W6807 Adult Size 4 VR1 TM CBRN Circuit Size 4 520A1222NGB CBRN Circuit and Filter Kit complete with Filter adaptor, Patient Valve Hose, exhaust collector, PEEP Valve 2off CBRN Filters W7266 CBRNF12CE Filter Canister (AVON) MRI Compatible Regulators Oxygen pin index single outlet BS4272 vari flow 0-15L/min MRI Compatible 500A162CEMRIZ37 Oxygen pin index single outlet BS4272 MRI Compatible MRI Compatible Uxygen supply hoses S00A162CEMRIZ37 White hose assembly 1.5 metre G 1/4 to	Note: For Airwa	y products please re	fer to our Portex® literature.						
W6804 Paediatric Size 1 W6806 Child/Small Adult Size 2 W6807 Adult Size 4 VR1 TM CBRN Circuit Size 4 520A1222NGB CBRN Circuit and Filter Kit complete with Filter adaptor, Patient Valve Hose, exhaust collector, PEEP Valve 2off CBRN Filters W7266 CBRNF12CE Filter Canister (AVON) MRI Compatible Regulators Oxygen pin index single outlet BS4272 vari flow 0-15L/min MRI Compatible 500A162CEMRIZ37 Oxygen pin index single outlet BS4272 MRI Compatible MRI Compatible Uxygen supply hoses MRI Compatible									
W6806 Child/Small Adult Size 2 W6807 Adult Size 4 VR1 TM CBRN Circuit Size 4 520A1222NGB CBRN Circuit and Filter Kit complete with Filter adaptor, Patient Valve Hose, exhaust collector, PEEP Valve 2off CBRN Filters W7266 CBRNF12CE Filter Canister (AVON) MRI Compatible Regulators Oxygen pin index single outlet BS4272 vari flow 0-15L/min MRI Compatible 500A162CEMRIZ37 Oxygen pin index single outlet BS4272 MRI Compatible MRI Compatible Oxygen supply hoses S00A4687	W6803	Paediatric	Size O						
W6807 Adult Size 4 VR1™ CBRN Circuit Size 4 520A1222NGB CBRN Circuit and Filter Kit complete with Filter adaptor, Patient Valve Hose, exhaust collector, PEEP Valve 2off CBRN Filters W7266 CBRNF12CE Filter Canister (AVON) MRI Compatible Regulators Oxygen pin index single outlet BS4272 vari flow 0-15L/min MRI Compatible 500A162CEMRIZ46 Oxygen pin index single outlet BS4272 vari flow 0-15L/min MRI Compatible S00A162CEMRIZ37 Oxygen pin index single outlet BS4272 MRI Compatible MRI Compatible Uxygen supply hoses S00A162CEMRIZ40	W6804	Paediatric	Size 1						
VR1 TM CBRN Circuit 520A1222NGB CBRN Circuit and Filter Kit complete with Filter adaptor, Patient Valve Hose, exhaust collector, PEEP Valve 2off CBRN Filters W7266 CBRNF12CE Filter Canister (AVON) MRI Compatible Regulators Oxygen pin index single outlet BS4272 vari flow 0-15L/min MRI Compatible 500A162CEMRIZ37 Oxygen pin index single outlet BS4272 MRI Compatible MRI Compatible Oxygen supply hoses MRI Compatible 500A4687 White hose assembly 1.5 metre G 1/4 to	W6806	Child/Small Adult	Size 2						
520A1222NGB CBRN Circuit and Filter Kit complete with Filter adaptor, Patient Valve Hose, exhaust collector, PEEP Valve 2off CBRN Filters W7266 CBRNF12CE Filter Canister (AVON) MRI Compatible Regulators 0xygen pin index single outlet BS4272 vari flow 0-15L/min MRI Compatible 500A162CEMRIZ37 Oxygen pin index single outlet BS4272 MRI Compatible MRI Compatible Oxygen supply hoses 500A46987	W6807	Adult	Size 4						
S20A1222NGB Valve Hose, exhaust collector, PEEP Valve 2off CBRN Filters W7266 CBRNF12CE Filter Canister (AVON) MRI Compatible Regulators Oxygen pin index single outlet BS4272 vari flow 0-15L/min MRI Compatible 500A162CEMRIZ46 Oxygen pin index single outlet BS4272 vari flow 0-15L/min MRI Compatible 500A162CEMRIZ37 Oxygen pin index single outlet BS4272 MRI Compatible MRI Compatible Oxygen supply hoses S000A162CEMRIZ37 White hose assembly 1.5 metre G 1/4 to	VR1™ CBRN Circuit								
MRI Compatible Regulators 500A162CEMRIZ46 Oxygen pin index single outlet BS4272 vari flow 0-15L/min MRI Compatible 500A162CEMRIZ37 Oxygen pin index single outlet BS4272 MRI Compatible MRI Compatible Oxygen supply hoses MRI Compatible Oxygen supply hoses	520A1222NGB								
500A162CEMRIZ46 Oxygen pin index single outlet BS4272 vari flow 0-15L/min MRI Compatible 500A162CEMRIZ37 Oxygen pin index single outlet BS4272 MRI Compatible MRI Compatible Oxygen supply hoses 5000A162CEMRIZ37 Very term of the second state of the s	W7266	CBRNF12CE Filter Canister (AVON)							
SUUA 162CEMRIZ46 flow 0-15L/min MRI Compatible 500A162CEMRIZ37 Oxygen pin index single outlet BS4272 MRI Compatible MRI Compatible Oxygen supply hoses 5000A/6987 S000A/6987 White hose assembly 1.5 metre G 1/4 to	MRI Compatible	Regulators							
MRI Compatible	500A162CEMRIZ46								
50004/987 White hose assembly 1.5 metre G 1/4 to	500A162CEMRIZ37								
	MRI Compatible Oxygen supply hoses								
	500A4987								