



Neonatal
Product Catalogue



Inspired Innovations

With over 35 years of experience, Flexicare has supported clinicians worldwide to enhance patient outcomes with class leading devices.

Flexicare is a leading designer and global provider of medical devices.

Headquartered in the UK, our global network of 15 subsidiaries supports over 105 countries with dedicated in-market clinical experts and customer service centres.

Our regional teams are committed to providing swift solutions tailored to individual requirements.

Our Values

DRIVEN

We are driven with a strong sense of purpose, and a focussed determination to deliver.

RESPECTFUL

We foster an inclusive and considerate workplace where all stakeholders are considered.

CREATIVE

We encourage innovation, out-of-the-box thinking, and problem solving.

COLLABORATIVE

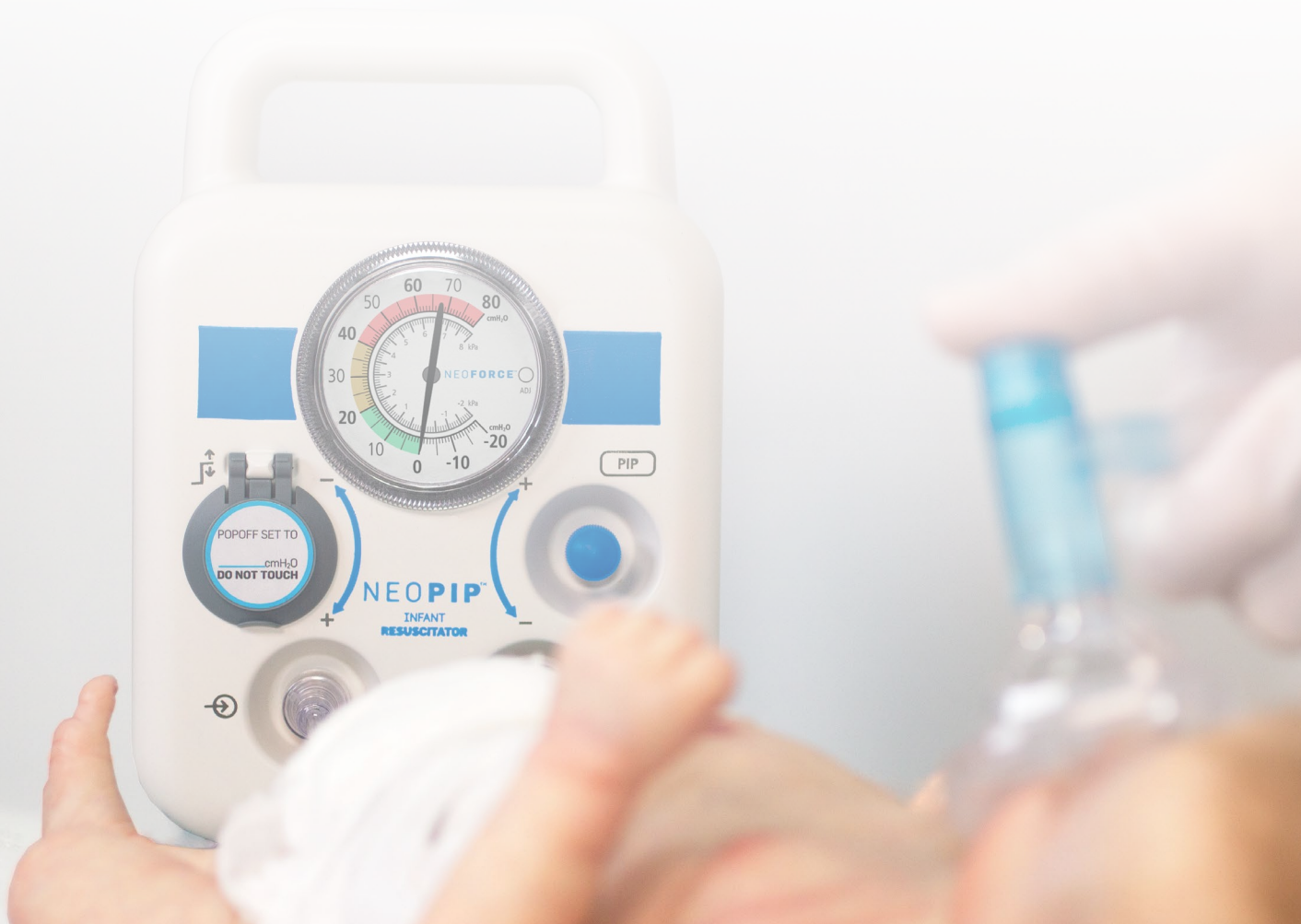
We believe in teamwork, respectful communication, and the collective strength of our diverse team.



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View our full product portfolio, for all patient populations online:
www.flexicare.com



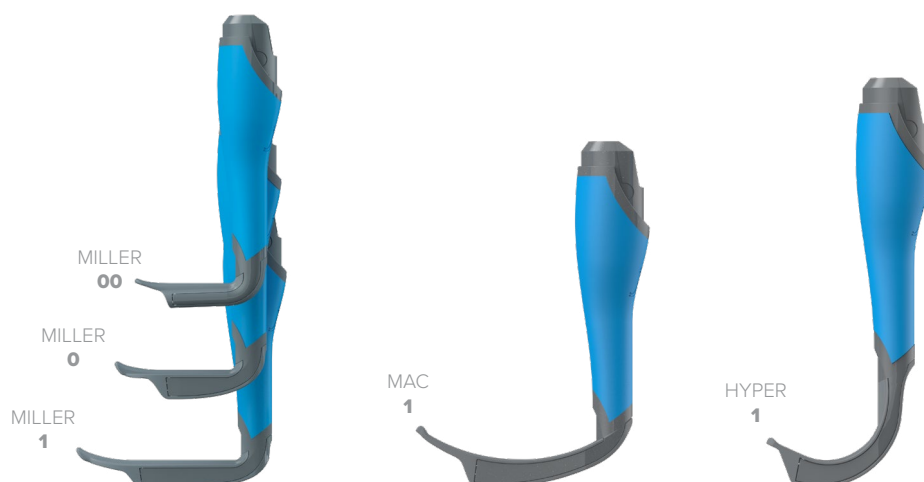
ProVu™ Mini Video Laryngoscope

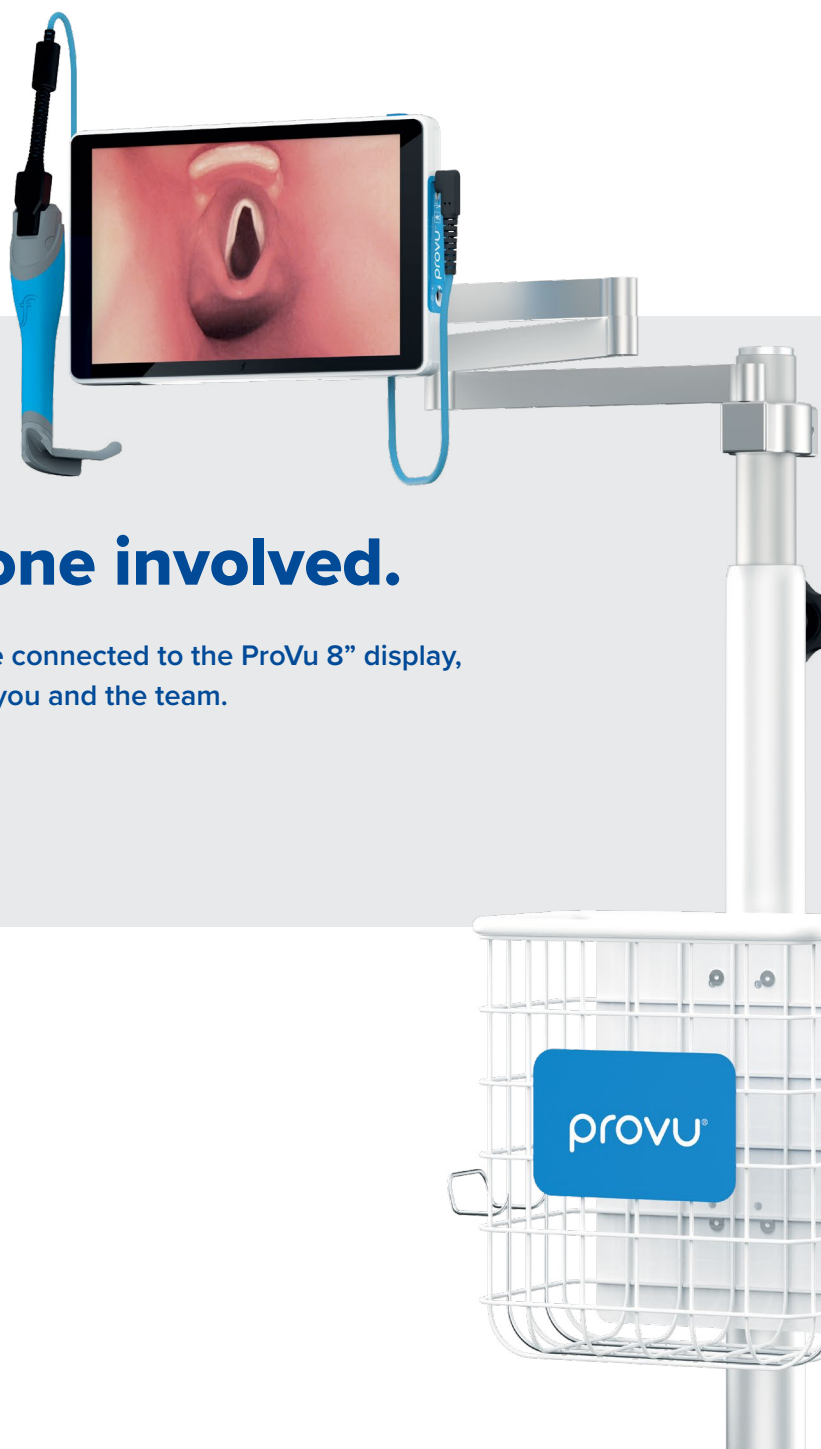
ProVu Video Laryngoscope was created with intuitive technology for plug-and-play use.

- + More Available Space
- + Ultimate Confidence and Control
- + Optimal View
- + Single Use
- + 100% All Metal Blade
- + Anti Fog System
- + Sterile Packaging
- + Different Sizes Handles and Blades



Slimline shape, lightweight and ergonomically balanced makes ProVu Mini Handle ideal for use with smaller patients.





Get everyone involved.

ProVu mini Blades can be connected to the ProVu 8" display, for improved visibility to you and the team.

PART NUMBER	DESCRIPTION	QTY
040-09-0110	ProVu Single Use Mini Video Laryngoscope Handle with Mac Blade Size 1	10
040-09-2110	ProVu Single Use Mini Video Laryngoscope Handle with Hyper Angulated Blade Size 1	10
040-09-0410	ProVu Single Use Mini Video Laryngoscope Handle with Miller Blade Size 00	10
040-09-0400	ProVu Single Use Mini Video Laryngoscope Handle with Miller Blade Size 0	10
040-09-0401	ProVu Single Use Mini Video Laryngoscope Handle with Miller Blade Size 1	10
040-07-0035	ProVu 3.5" Display + Charging Dock	
040-07-0080	ProVu 8.0" Display + Charging Cable + 2m Amplifier Cable	

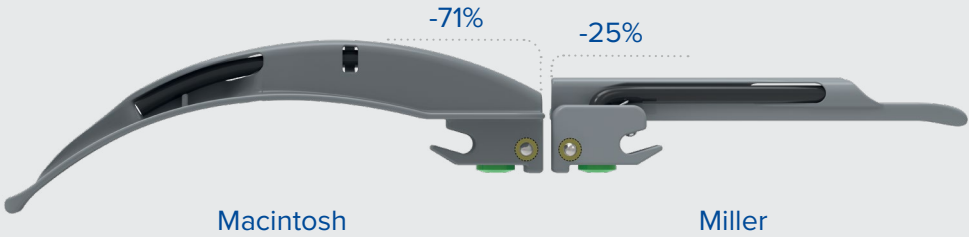
BriteBlade Pro

Single-Use, sterile packed, all-metal laryngoscope blades for every intubation situation.

- +

Compatible with all fibre-optic handles
- +

Smallest size available Miller 000



More Space

Brite-blade-Pro blades take less space in the mouth. The shoulder height of the Macintosh blade is up to 71% flatter than a conventional blade (Miller Blade 25%).

PART NUMBER	DESCRIPTION	QTY
040-711	Macintosh Size 1	10
040-00-04000	Miller Size 000	10
040-720N	Miller Size 00	10
040-720	Miller Size 0	10
040-721	Miller Size 1	10

BritePro Omni

All-in-One, Sterile, Single-Use Laryngoscope for instant use straight from the pack: simply open, use and dispose.

- + Ideal for emergency use
- + Colour coding (size)
- + 3 different blades
- + Bright LED light
- + 3 different handle options



Macintosh Blades



Miller Blade



Ultra Miller Blades

PART NUMBER	DESCRIPTION	QTY
040-06-0110	BritePro Omni Single-Use Laryngoscope Mini Handle Macintosh Size 1	10
040-06-0400	BritePro Omni Single-Use Laryngoscope Mini Handle Miller Size 00	10
040-06-0401	BritePro Omni Single-Use Laryngoscope Mini Handle Miller Size 0	10
040-06-0410	BritePro Omni Single-Use Laryngoscope Mini Handle Miller Size 1	10
040-06-20000	BritePro Omni Single-Use Laryngoscope Mini Handle Ultra Miller Size 000	10
040-06-2000	BritePro Omni Single-Use Laryngoscope Mini Handle Ultra Miller Size 00	10
040-06-2001	BritePro Omni Single-Use Laryngoscope Mini Handle Ultra Miller Size 0	10
040-06-2010	BritePro Omni Single-Use Laryngoscope Mini Handle Ultra Miller Size 1	10

Guedel Airways

Guedel Airways are an oropharyngeal airway adjunct, preventing the tongue from obstructing the airway, whilst an integrated bite block protects from occlusion.

- + Smooth Bevelled Tip
- + Embossed Size
- + Sterile



All Flexicare Guedel Airways have integrated colour-coded bite blocks matching the requirements of ISO 5364:2016.

PART NUMBER	DESCRIPTION	QTY
038-93-890	Guedel Airway Length 3cm Size 0000	50
038-93-900	Guedel Airway Length 4cm Size 000	50
038-92-902	Guedel Airway Length 5cm Size 00	50

VentiSeal Endotracheal Tubes

With a thin ultra smooth High Volume Low Pressure Cuff, VentiSeal Endotracheal Tubes effectively conform to the tracheal wall.



Available in Wide Range of Shapes and Sizes



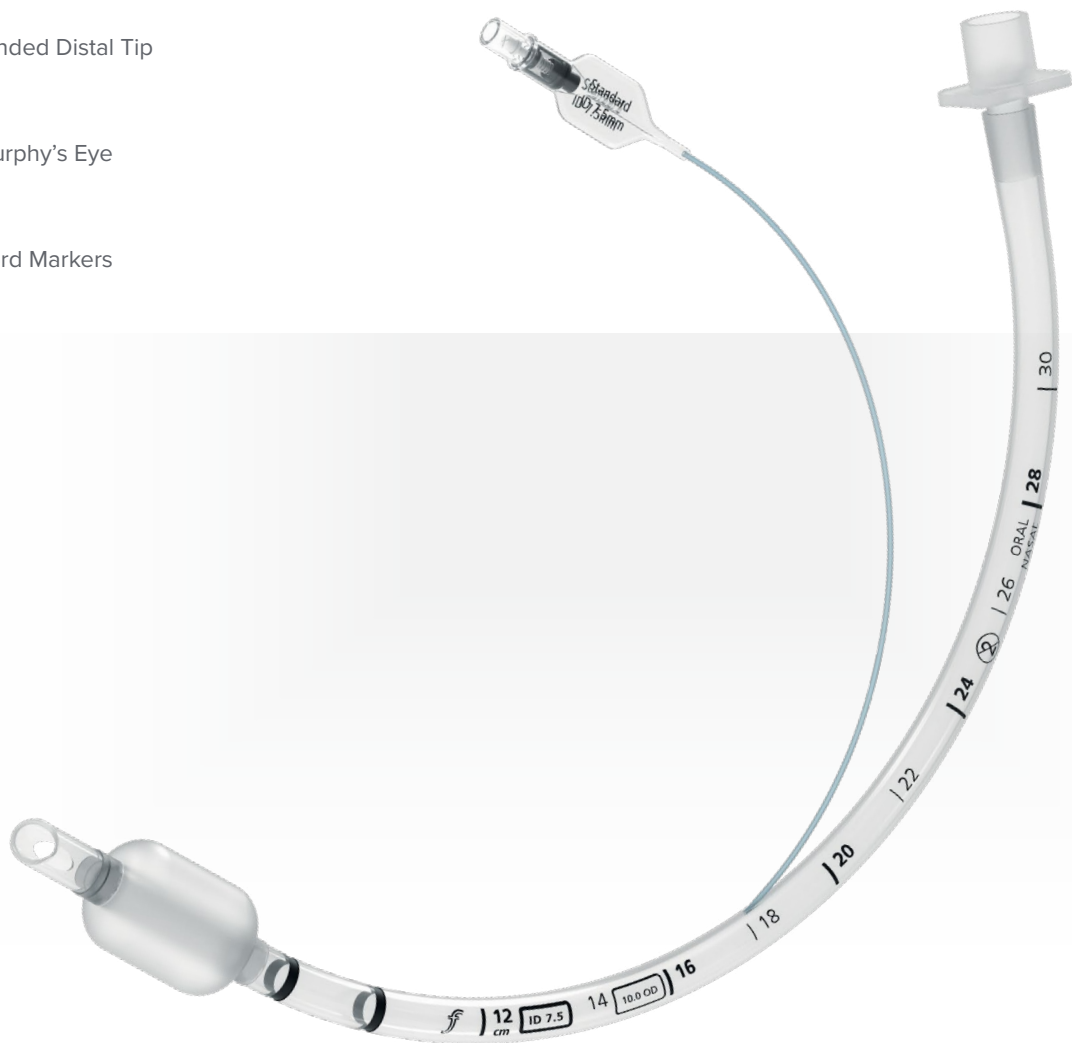
Soft Rounded Distal Tip



Large Murphy's Eye



Vocal Cord Markers



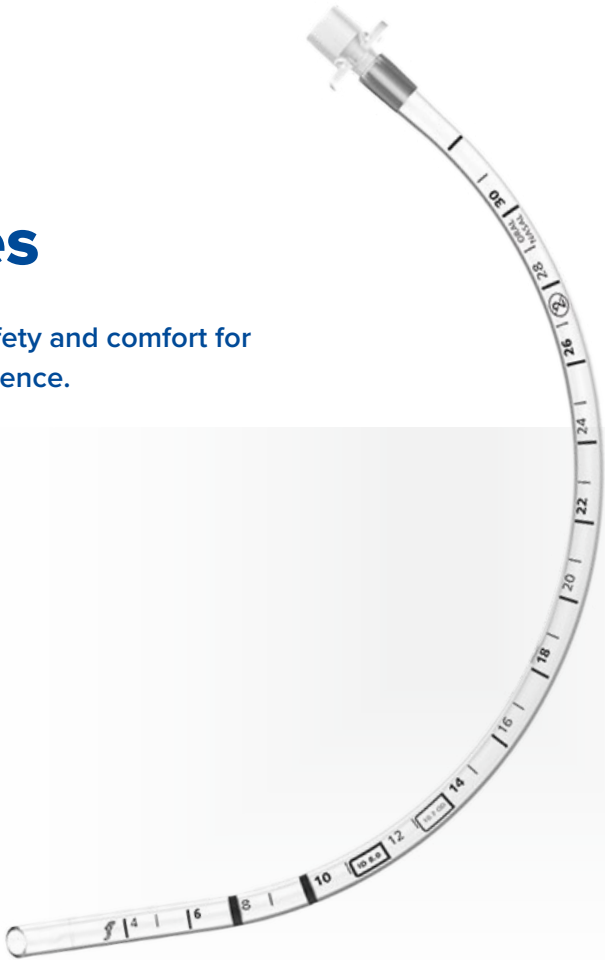
Note: Actual size selection should be based on the patient's size, with the final determination made at the clinician's discretion.

ORAL/NASAL	CURVED (ORAL) SOUTH	CURVED (NASAL) NORTH	REINFORCED	DESCRIPTION	SIZE ID (MM)	QTY
038-971-025	038-972-025	038-974-025	038-975-025	VentiSeal Endotracheal Tube	2.5	10
038-971-030	038-972-030	038-974-030	038-975-030	VentiSeal Endotracheal Tube	3.0	10
038-971-035	038-972-035	038-974-035	038-975-035	VentiSeal Endotracheal Tube	3.5	10

Uncuffed Endotracheal Tubes

Uncuffed endotracheal tubes that provide safety and comfort for patients, enabling intubation with total confidence.

- + Clear Positioning Guides
- + Vocal Cord Placement Markers
- + Smooth Bevelled Tip
- + Distance Markings
- + High Resolution Radiopaque Line
- + Kink Resistant



Note: Actual size selection should be based on the patient's size, with the final determination made at the clinician's discretion.

ORAL/NASAL	PREFORMED ORAL	PREFORMED NASAL	REINFORCED	WITH STYLET	DESCRIPTION	SIZE ID (MM)	QTY
038-961-020					Uncuffed Endotracheal Tube	2.0	10
038-961-025	038-962-025	038-964-025	038-965-025	038-966-025	Uncuffed Endotracheal Tube	2.5	10
038-961-030	038-962-030	038-964-030	038-965-030	038-966-030	Uncuffed Endotracheal Tube	3.0	10
038-961-035	038-962-035	038-964-035	038-965-035	038-966-035	Uncuffed Endotracheal Tube	3.5	10
038-961-040	038-962-040	038-964-040	038-965-040	038-966-040	Uncuffed Endotracheal Tube	4.0	10

Stylet

Intubation Stylet Contains an aluminium core and soft touch outer casing.



Note: Actual size selection should be based on the internal diameter of the endotracheal tube used during the oral intubation process, with the final determination made at the clinician's discretion.

PART NUMBER	DESCRIPTION	QTY
038-967-022	Intubating Stylet OD 2.2mm (6Ch) 225mm	10

Anaesthesia Face Masks

Flexicare offers a wide range of single-use and re-usable anaesthesia face masks. The single-use masks have an inflated cushion that creates an excellent ventilation seal with high patient comfort. Standard masks are available without hooks, reducing waste.



Unscented Single-Use



Scented Single-Use (3 Scents)



Silicone Reusable

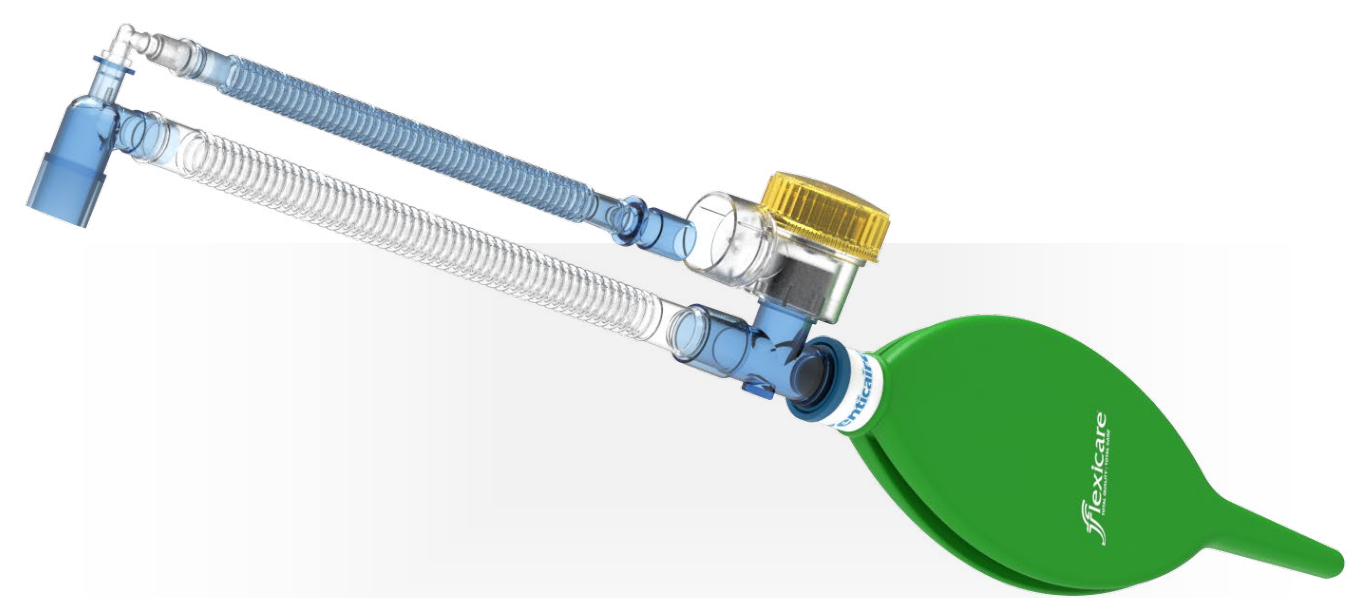


PART NUMBER	DESCRIPTION	QTY
038-53-440NH	Face Mask Neonatal Size 0 Plain Without Hook	50
038-53-440	Face Mask Neonatal Size 0 Plain	50
038-53-440SFLNH	Face Mask Neonatal Size 0 Lemon Scented Without Hook	50
038-53-440SFL	Face Mask Neonatal Size 0 Lemon Scented	50
038-53-440SFS	Face Mask Neonatal Size 0 Strawberry Scented	50
038-53-440SFP	Face Mask Neonatal Size 0 Vanilla Scented	50
038-53-440SIL	Face Mask Neonatal Size 0 Silicone Reusable	10

Mapleson F

Mapleson F circuits have fresh gas supply close to the patient, breathing bag distant from patient. Configurations with paediatric APL valve or open-tail reservoir bag.

- + Low Resistance
- + Minimal dead space



Part Number	Description	Reservoir Bag	Double Swivel Elbow	Star Lumen Tubing	APL Valve	Additional Components	Qty
038-02-273	Mapleson F 10mm Tube (1.6m)	0.5L*	✓		35cmH ₂ O	15mm M + 15F/6-9mm + Fresh Gas Line	20
038-02-191	Mapleson F 10mm Tube (1.6m)	0.5L				15mm M + 15F/6-9mm + Fresh Gas Line + Fixed Elbow with Integrated Gas Inlet	20
038-02-196	Mapleson F 10mm Tube (1.6m)	0.5L	✓			22mm F Connector	20
038-02-195	Mapleson F 22mm Tube (2.1m)	0.5L	✓	✓			20
038-02-198	Mapleson F 22mm Tube (2.1m)	1L	✓	✓		22mm F Connector	20

Neonatal Resuscitation Face Masks

Made with soft, clear material for improved patient monitoring and the ability to form an effective seal, the single-use Neonatal Resuscitation Face Masks provide optimal ventilation during resuscitation.



PART NUMBER	DESCRIPTION	QTY
NF-160-10	Resuscitation Face Mask Single Use Round Silicone Neonatal Size 0	10
NF-170-10	Resuscitation Face Mask Single Use Anatomical with Pre-Inflated Cushion Neonatal Size 0	10
038-53-560	Neonatal Round Resuscitation Mask Size 000	10
038-53-550	Neonatal Round Resuscitation Mask Size 00	10
038-53-540	Neonatal Round Resuscitation Mask Size 0	10
038-53-535	Neonatal Round Resuscitation Mask Size 01	10

NeoPIP™ Infant Resuscitator

Lightweight and durable, the NeoPIP™ Infant Resuscitator provides controlled and accurate resuscitation and ventilation of neonates*.

- + Accurate Pressure Management
- + Precise Pressures
- + Accurate Delivery
- + Durable and Dependable
- + Secure & Universal Connection
- + Adjustable Controls



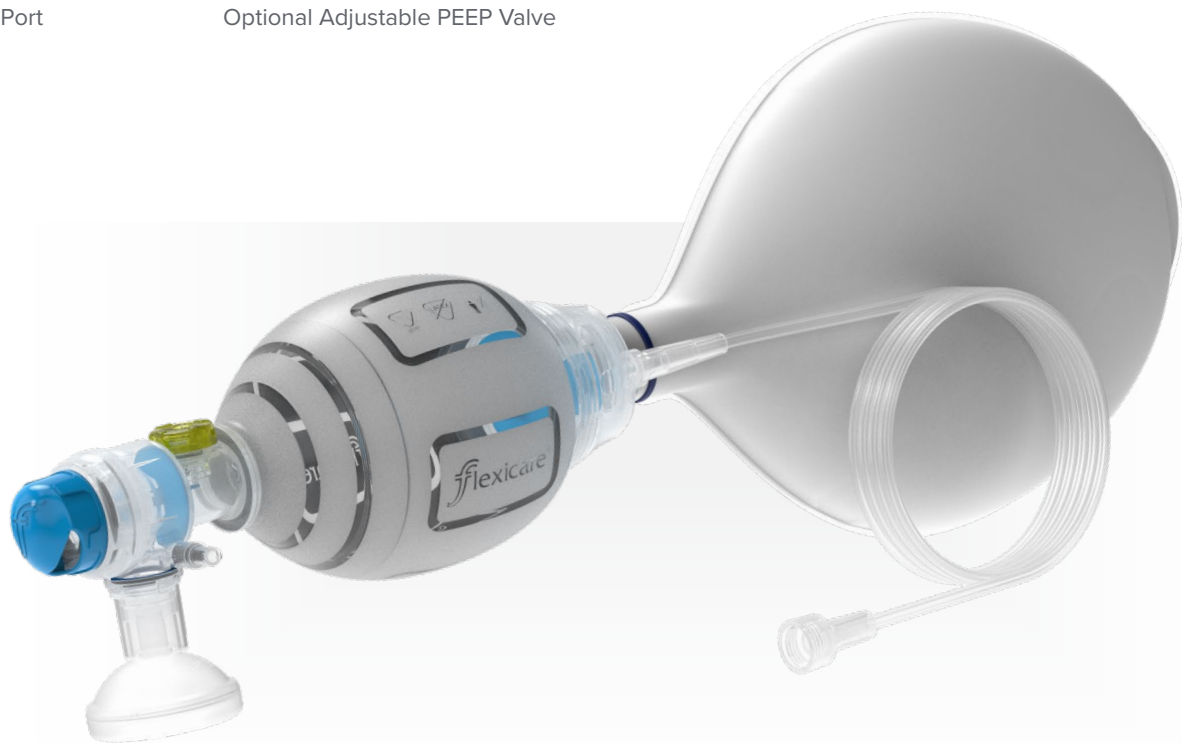
*Suitable for neonates and infants (<10kg).

PART NUMBER	DESCRIPTION	QTY
NF-100	NeoPIP™ Infant Resuscitator	1
NF-101	NeoPIP™ Universal Mounting Bracket	1
NF-150	Infant Resuscitator T-Piece Circuit 1.9m with Adjustable PEEP	20
NF-180	Infant Resuscitator T-Piece Circuit 1.9m with Adjustable PEEP and Filter	20

Single-Use Manual Resuscitators

Ergonomic, single-use Manual Resuscitators with higher levels of Oxygen delivery and pre-fitted components in quick-to-open packaging, provide fast effective care, even in the most difficult situations.

- + CO₂ Monitoring Port
- + MDI Port
- + Optional Manometer
- + Optional Adjustable PEEP Valve



PART NUMBER	DESCRIPTION	ACCESSORY	MASK SIZE	QTY
038-73-940	Infant Single-Use Resuscitator		1+0	5
038-73-941	Infant Single-Use Resuscitator	Manometer	1+0	5
038-73-942	Infant Single-Use Resuscitator	PEEP Valve	1+0	5
038-71-966	Single-Use Resuscitator Manometer			5
038-71-969	Adjustable PEEP Valve 5-20cmH ₂ O			5



Neonatal HME

A heat and moisture exchanger designed to replicate the functions of the body’s upper airway by effectively warming and moistening the air to be inhaled by the patient.



PART NUMBER	DESCRIPTION	QTY
038-43-150	Neonatal HME Sterile	25
038-43-355	Neonatal Bacterial/Viral Filter and HME (with Lock port and Tethered Cap)	50

Neonatal Heated Wire Breathing Systems

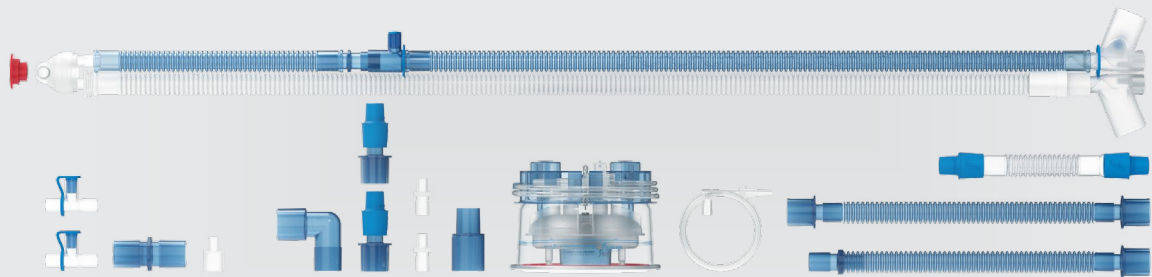
Single and Dual Heated Breathing Systems for Invasive and Non-Invasive therapies, delivering consistent humidity levels to protect the respiratory system of our most vulnerable patients.



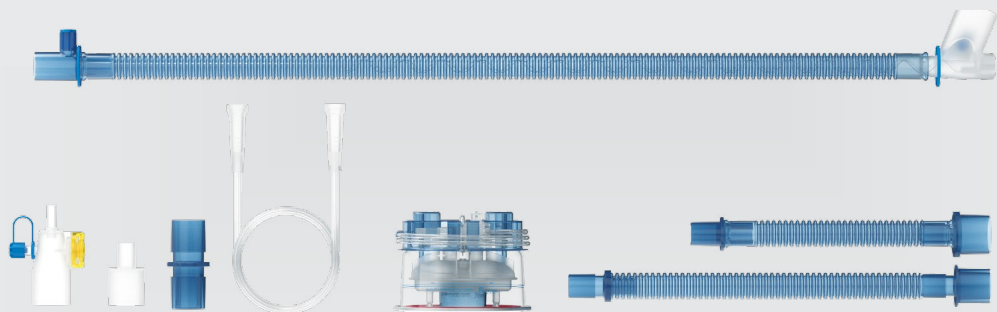
Double Coiled Heated Wires



Sterile Packed



PART NUMBER	DESCRIPTION	ADDITIONAL COMPONENTS	QTY
038-33-201	Neonatal Dual Heated Wire (1.6m) - Kit 1	Y-Piece with Suction Port, 0.3m Incubator Extension, Smoothbore Expiratory Limb, 8M/8F Ported T-Pieces, 22M/22M, 15F Connector, 8M/15M Connector, Adapter Tube, 22F/22M Elbow, 9-11F/22M,15F Connectors, 10M,8F/15M,11F Connectors, 15F/22F Heated Wire Adapter, Auto-Fill Chamber, Detachable Pressure Line, 0.15m Limb 9-11F/9-11F, 0.6m Limb 22F/22F, 0.6m Limb 15M,11F/22F	20

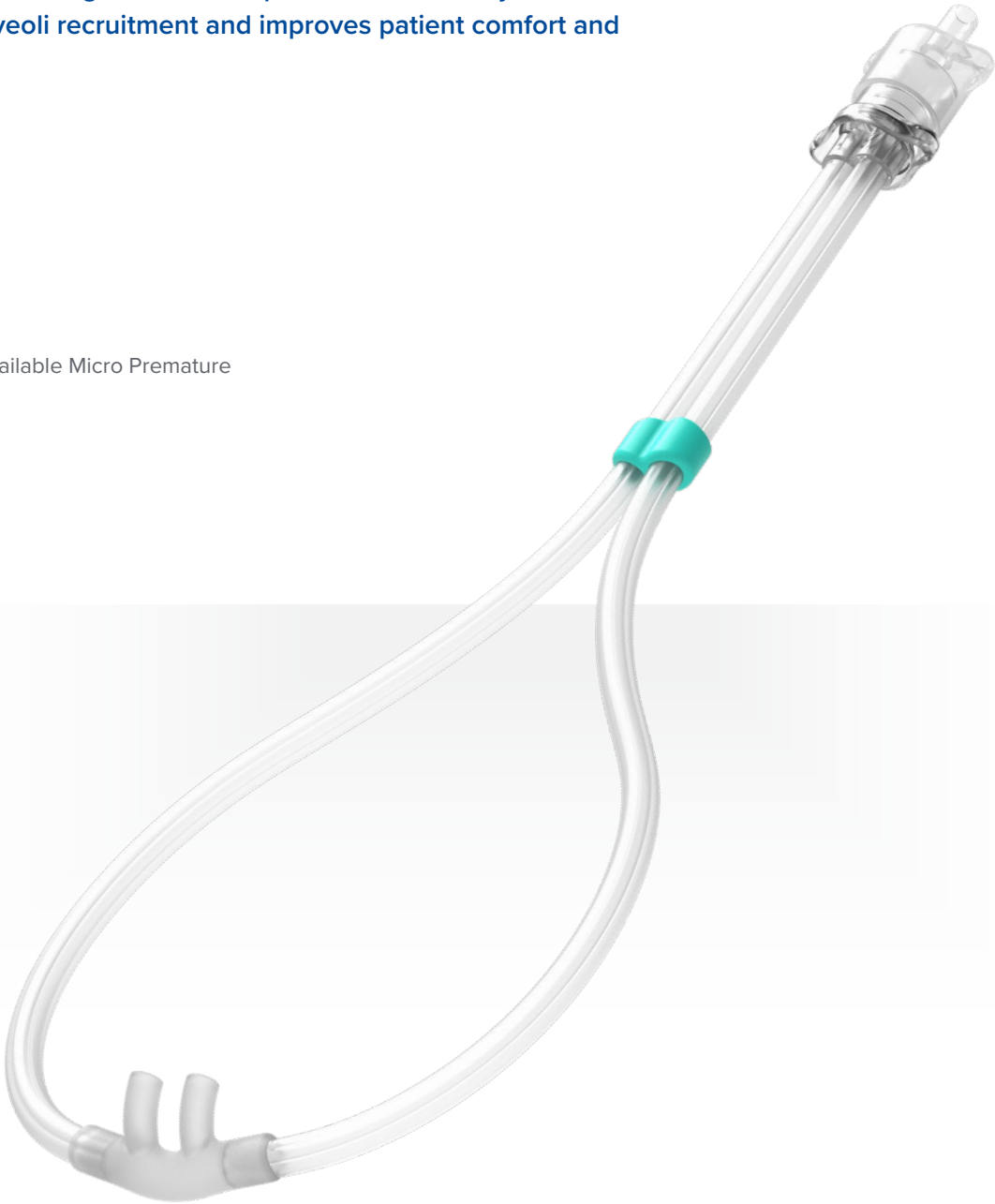


PART NUMBER	DESCRIPTION	ADDITIONAL COMPONENTS	QTY
038-33-402	Neonatal Single Limb Heated Wire for CPAP / HFOT (1.6m) - Kit 1	11F/22F, Pressure Relief Valve 40cmH2O, 8M/15M Connector, 22M/22M,15F Connector, 15F/22F Heated Wire Adapter, 2.1m Oxygen Tubing, Auto-Fill Chamber, 0.3m Incubator Extension 15mm, 0.6m Limb 15M	20

NioFlo

A premium infant nasal cannula for the accurate delivery of high and low flow humidified gases, Nioflo optimises mucociliary clearance, increasing alveoli recruitment and improves patient comfort and compliance.

- + Soft Material
- + Flexible Design
- + Smallest Size Available Micro Premature



PART NUMBER	DESCRIPTION	QTY
032-13-250	NioFlo Cannula Micro Premature	10
032-13-251	NioFlo Cannula Premature	10
032-13-252	NioFlo Cannula Neonate	10



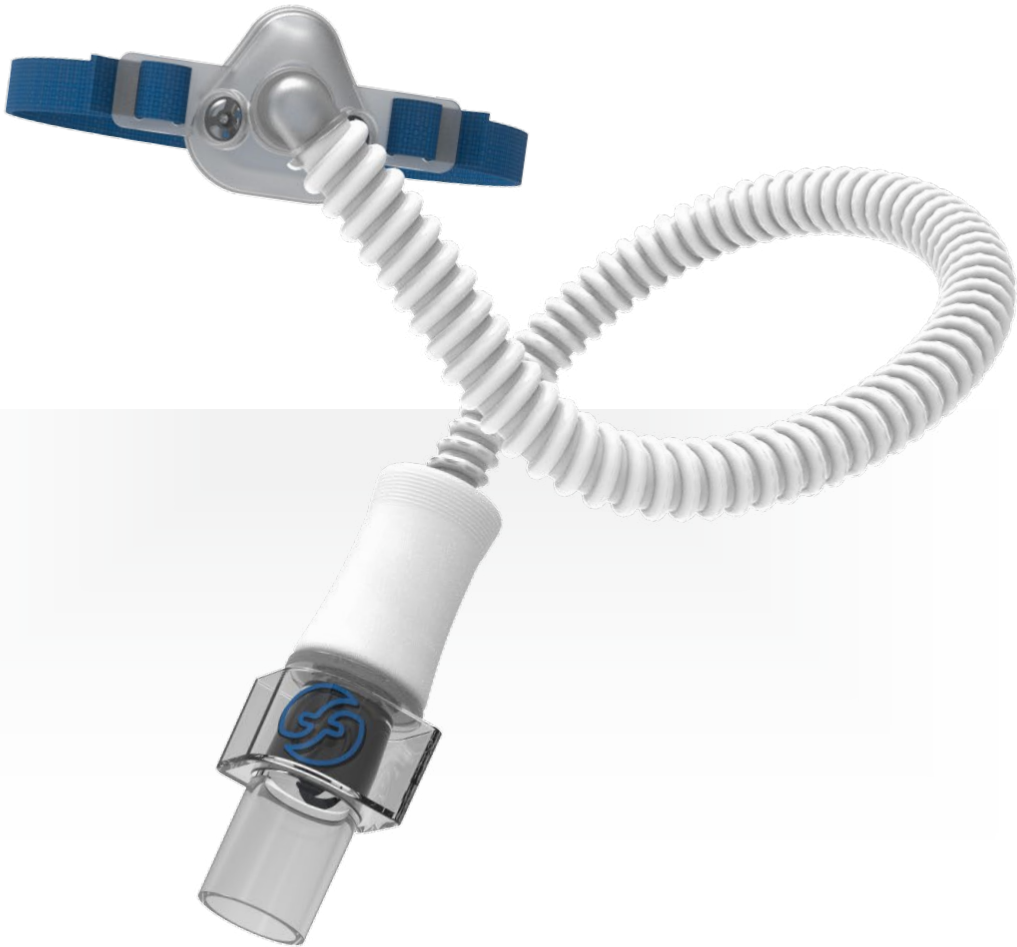


Veoflo®

High Flow Nasal Mask

Designed for High Flow Oxygen Therapy patients unable to tolerate Nasal Cannula. Provides clinicians the flexibility to alternate seamlessly between a cannula and mask, providing the patient relief from nasal or skin irritation.

- + Exhalation Ports
- + Adjustable Tubing
- + Anatomical Shape
- + Colour Coded Sizing



PART NUMBER	DESCRIPTION	SIZE	COLOUR	QTY
032-10-151	Veoflo® Nasal Mask	Infant Extra Small	●	25
032-10-152	Veoflo® Nasal Mask	Infant Small	●	25





Clic™ Closed Suction Catheters

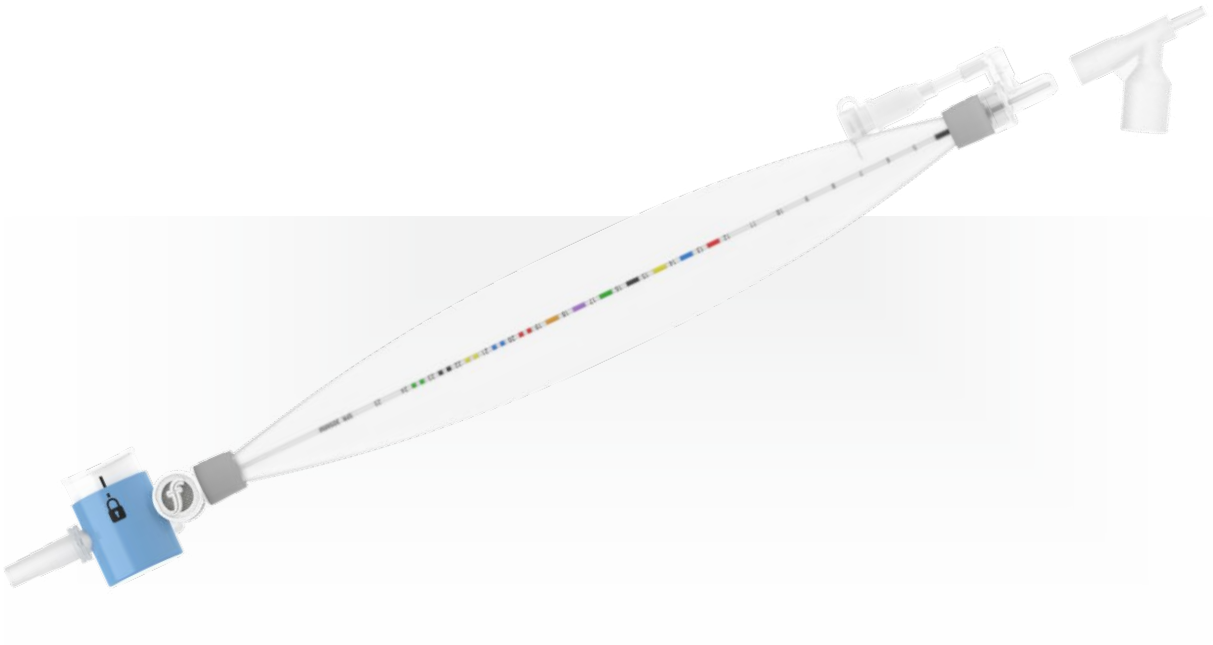
Effectively clears patient airways of accumulated secretions
improving respiratory function.

- +

Built-in Bacterial Viral Filters
- +

Optional MDI Port
- +

PRN Change, Up To 7 Days



PART NUMBER	DESCRIPTION	QTY
050-62-105	Neonatal Closed Suction Catheter Size 5Fr 305mm (12") with Y-Sets 2.0/2.5mm	20

Infant Nasal CPAP

Soft, anatomically curved nasal prongs and a knitted cap with adjustable fastenings, providing an optimal fit and effective seal for infants receiving CPAP therapy.



INFANT NASAL CPAP	INFANT NASAL CPAP COMPLETE KIT	DESCRIPTION	APPROX WEIGHT RANGE	COLOUR	QTY
038-13-100	038-13-200	Infant Nasal CPAP Cannula Set Size 00	Less than 500g	●	10
038-13-110	038-13-210	Infant Nasal CPAP Cannula Set Size 0	500 – 700g	●	10
038-13-111	038-13-211	Infant Nasal CPAP Cannula Set Size 1	700 – 1250g	○	10
038-13-112	038-13-212	Infant Nasal CPAP Cannula Set Size 2	1250 – 2000g	●	10
038-13-113	038-13-213	Infant Nasal CPAP Cannula Set Size 3	2000 – 3000g	●	10
038-13-114	038-13-214	Infant Nasal CPAP Cannula Set Size 4	Over 3000g	●	10
038-13-115	038-13-215	Infant Nasal CPAP Cannula Set Size 5	1 to 2 years old	●	10



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