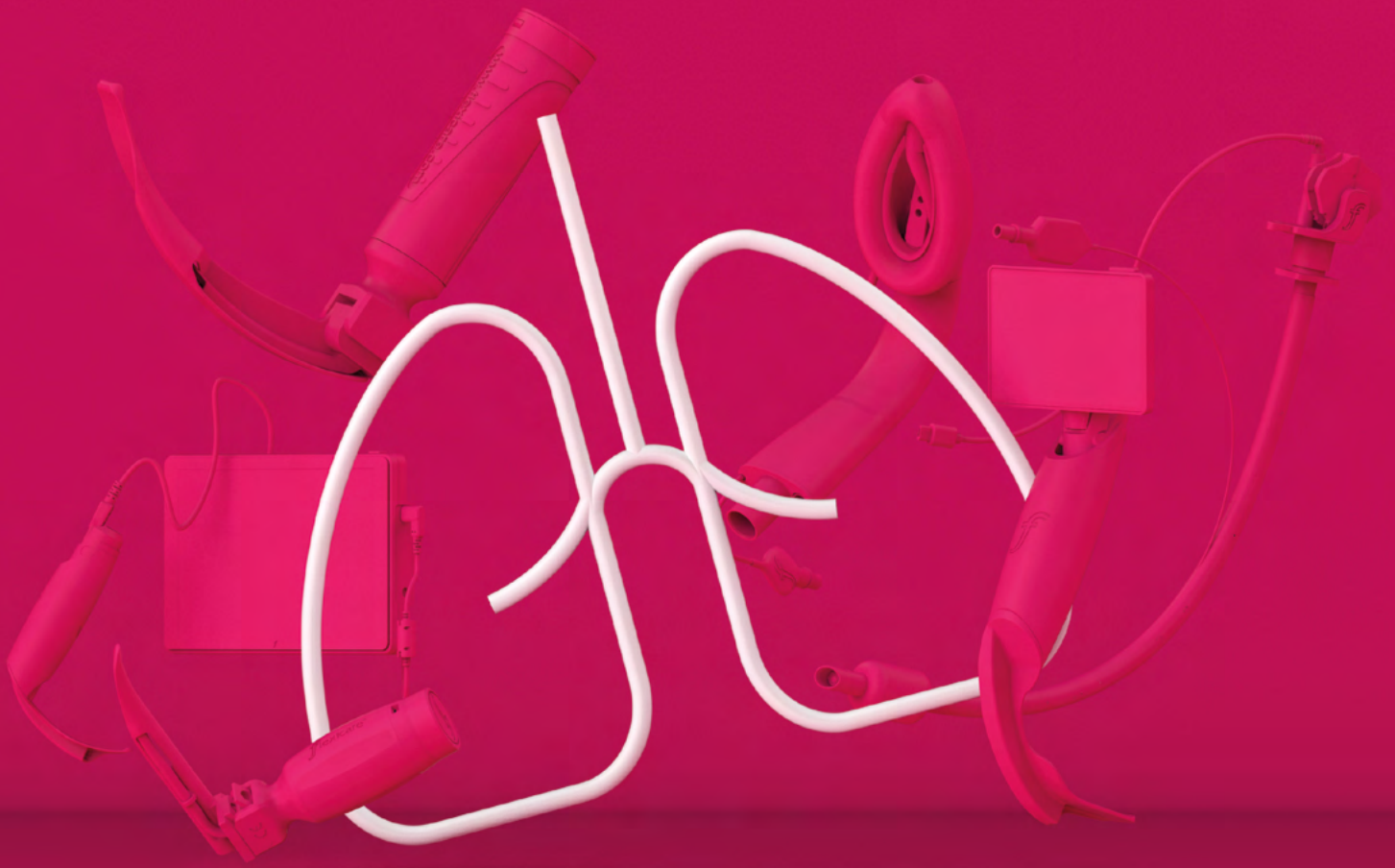




flexicare
TOTAL QUALITY - TOTAL CARE

airway management
product catalogue



AIRWAY MANAGEMENT

VIDEO ENABLED DEVICES

- 8 PROVU VIDEO LARYNGOSCOPE
- 12 PROVU VIDEO STYLET
- 14 PROVU VIDEO DISPLAYS

LARYNGEAL MASK AIRWAYS

- LARYSEAL PRO 16
- LARYSEAL 18

SINGLE USE LARYNGOSCOPES

- 19 BRITEBLADE PRO
- 20 BRITEPRO OMNI
- 22 BRITEPRO SOLO

REUSABLE LARYNGOSCOPES

- BRITEPRO MAX 24
- INTEGRABLADE 24
- REUSABLE BLADES 25
- METAL BLADES & HANDLES 26
- BOX SETS & BULBS 26

INTRODUCERS

- 27 BOUGIE
- 27 STYLET

ENDOTRACHEAL TUBES

- VENTISEAL 28
- UNCUFFED ET TUBES 30
- CUFFED ET TUBES 31

NASOPHARYNGEAL AIRWAYS

- 32 NASOSAFE & NASOCLEAR

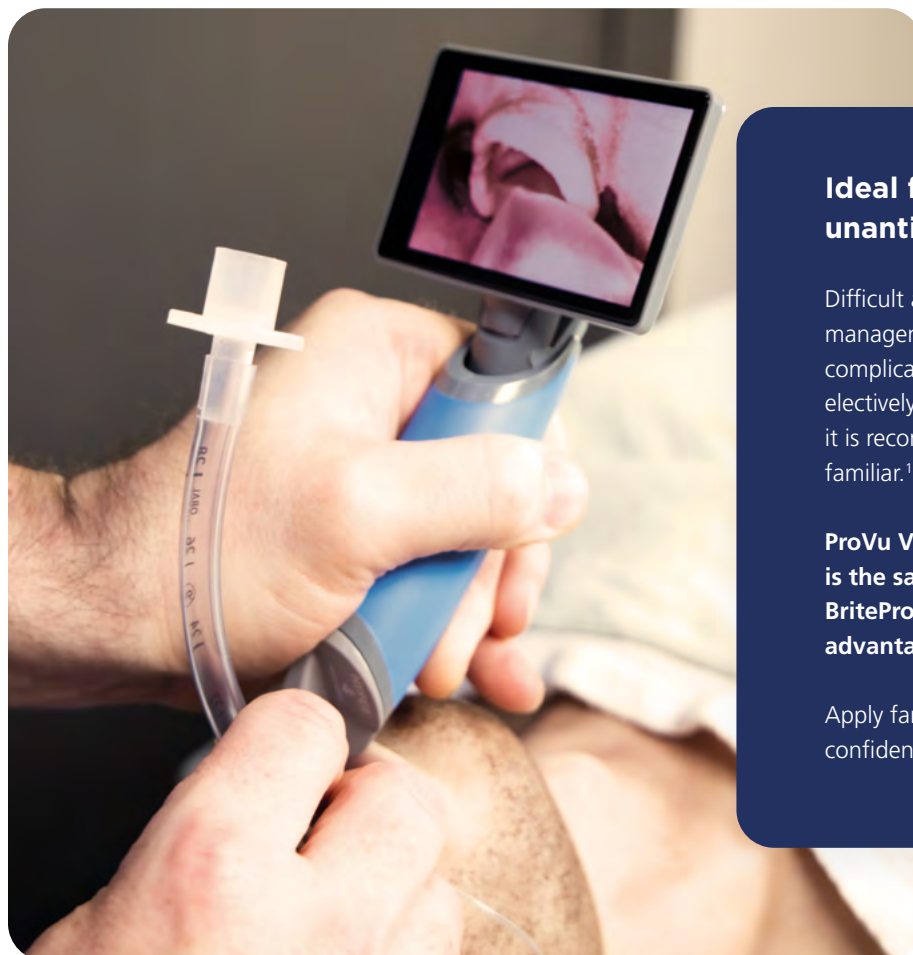
OROPHARYNGEAL AIRWAYS

- GUEDEL 33
- BERMAN 33
- WILLIAMS 33

ProVu™ Video Laryngoscope

Created with intuitive technology for plug-and-play use. Ready to use in seconds. The wipeable display with sterile, single-use handle and low-profile metal blade are designed for ease of use, reduced risk of cross-contamination, and patient safety.



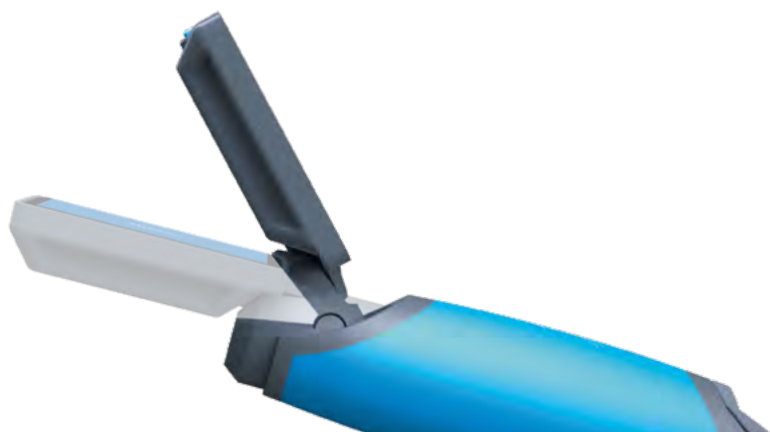


Ideal for elective and unanticipated difficult airways

Difficult airways remain a challenge and unsuccessful management of the difficult airway is a main cause of complications in anesthesia. When intubating, either electively or facing an unanticipated difficult airway, it is recommended the products used are reliable and familiar.¹

ProVu Video Laryngoscope Macintosh blade is the same shape and profile of our popular BritePro Solo, providing reliability with the added advantage of video technology.

Apply familiar airway management techniques with confidence while sharing a better view with your team.



70° Screen Tilt

When space is restricted, the ProVu Display can be tilted, optimising your visual placement of the laryngoscope blade without changing your technique.



Plug and Go

ProVu Video Laryngoscope has an intuitive “plug and go” interface. Wake the display with one touch of a button. The responsive, text-free display is ready to go.



Single Use Safety

ProVu Video Laryngoscope blade and handle are single-use, which limits the handling of a contaminated device and reducing the risk of cross-infection.

The ProVu Display can be easily decontaminated using standard disinfectants, so the product is free from contamination and ready to use for the next patient.

Video technology has made intubation easier, but has it made it safer?

Laryngoscope handles are considered high risk as they are often contaminated with blood, indicating penetration of mucous membranes and are a potential source of cross contamination and Hospital Acquired Infections, placing both patients and staff at risk.^{2,3}

Current practices for decontamination and disinfection between patients can be ineffective, potentially leaving residual contamination that could be a source of cross-infection.²

ProVu Video Laryngoscope handles and blades are single-use, removing the need for decontamination.

More Available Space

At 12mm thickness, the ProVu Video Laryngoscope blade improves visualisation of the airway, and increases manoeuvrability and working space, reducing the risk of dental trauma.

Single-Use Safety

The ProVu video laryngoscope handle and blade is a single-use device, reducing the risk of cross-infection, reprocessing costs, time and storage.

Ultimate Confidence & Control

The ProVu single-use handle provides significant grip and comfort, with reduced height to facilitate difficult intubation particularly for situations with limited neck movement and obesity.

100% All Metal Blade

Specially engineered metal blade provides the confidence needed for direct and video laryngoscopy.

Screen Tilt

Achieve the optimal screen viewing angle for you and the team, improving efficiency and decision making.

Anti-Fog Design

The internally mounted Anti-Fog design reduces the need for warm up time and allows users to intubate quickly with a clear view.

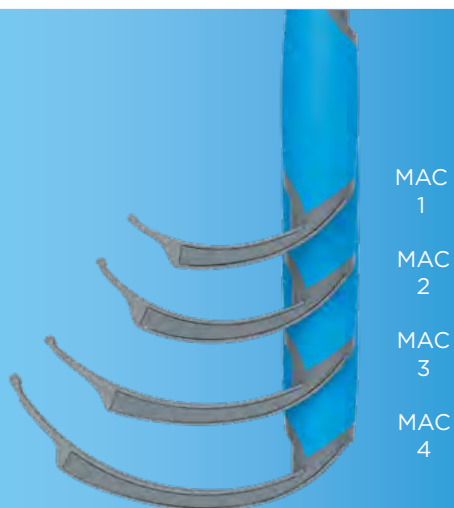
² Lowman W. Bacterial contamination of re-usable laryngoscope blades during the course of daily anaesthetic practice. SAMJ. June 2013.

³ Machan.M. Infection Control Practices of Laryngoscope Blades: A Review of the Literature AANA 2012.

PROVU VIDEO LARYNGOSCOPE

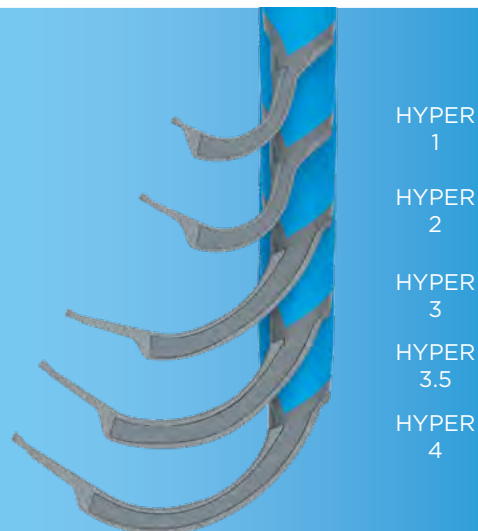
The future is in your hands

The ProVu Laryngoscope imaging system has a focal length, field of view and illumination field optimised for an improved view of the glottic anatomy. Combined with excellent colour rendition, blackout and blind-spot reduction technology, ProVu Video Laryngoscopes reduce the shadowing effect of an ET Tube when inserted into the upper airway.



Macintosh Blades

The Macintosh blade is the same shape and profile of the successful and reliable BriteBlade Pro, ideal for routine intubation, but with the advantages of video technology to aid intubation.

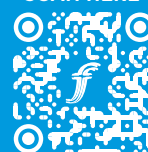


Hyperangulated Blades

The shape, profile and angulation of the Hyper Blades provide a superior view of the glottic opening without having to align the oral, pharyngeal and laryngeal axis reducing the need for lifting pressure and potential for trauma to the patient. Ideal for difficult, anterior airways and patients with restricted neck movement.

STANDARD HANDLE	MINI HANDLE	DESCRIPTION	QTY
040-08-0110	040-09-0110	ProVu Single Use Video Laryngoscope Handle with Mac Blade Size 1	10
040-08-0120	040-09-0120	ProVu Single Use Video Laryngoscope Handle with Mac Blade Size 2	10
040-08-0130		ProVu Single Use Video Laryngoscope Handle with Mac Blade Size 3	10
040-08-0140		ProVu Single Use Video Laryngoscope Handle with Mac Blade Size 4	10
040-08-2110	040-09-2110	ProVu Single Use Video Laryngoscope Handle with Hyper Angulated Blade Size 1	10
040-08-2120	040-09-2120	ProVu Single Use Video Laryngoscope Handle with Hyper Angulated Blade Size 2	10
040-08-2130		ProVu Single Use Video Laryngoscope Handle with Hyper Angulated Blade Size 3	10
040-08-2135		ProVu Single Use Video Laryngoscope Handle with Hyper Angulated Blade Size 3.5	10
040-08-2140		ProVu Single Use Video Laryngoscope Handle with Hyper Angulated Blade Size 4	10

SCAN HERE



3D VIEW

ProVu™ Video Stylet

ProVu Video Stylet is a new generation intubation device, combining modern visualisation technology with a unique ETT guidance system, ideal for every type of intubation.



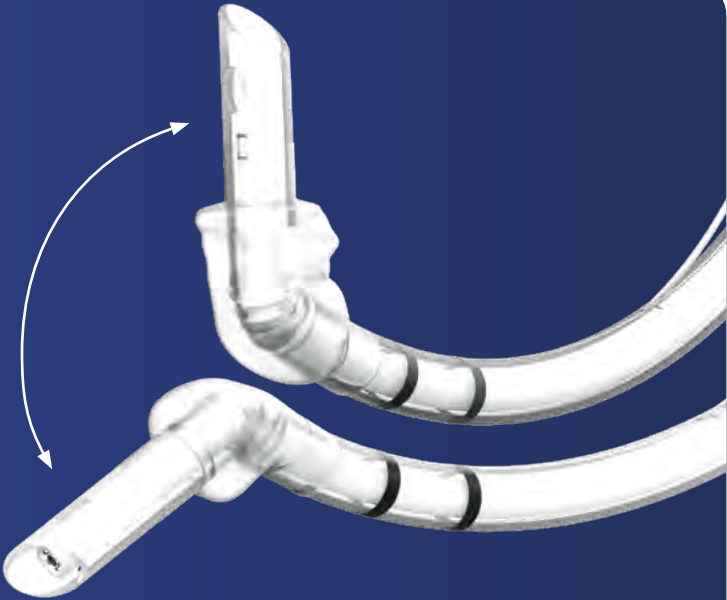
Get to where you need to go

ProVu VS overcomes the limitations of existing video intubation devices,
making navigating difficult airways effortless.

PROVU VIDEO STYLET

95° Range of Movement

Use the patented bi-directional control to flex or extend the manoeuvrable tip. The soft ET tube tip reduces possible trauma.



Direct Visualisation

No need for an X-Ray. Innovative visualisation of ProVu VS, shows ET tube passage all the way down to the carina.



Complete Visualisation

High-resolution camera technology with anti-fog coating, paired with a range of display sizes to suit your space.



Removable Malleable Rod

Remove malleable rod, for extra flexibility during nasotracheal intubation or intubating through a laryngeal mask

PART	DESCRIPTION	QTY
038-990-065	ProVu Single Use Video Stylet with ET Tube Size 6.5	5
038-990-070	ProVu Single Use Video Stylet with ET Tube Size 7.0	5
038-990-075	ProVu Single Use Video Stylet with ET Tube Size 7.5	5
038-990-080	ProVu Single Use Video Stylet with ET Tube Size 8.0	5

SCAN HERE



3D VIEW

ProVu™ Video Displays

ProVu displays give a crystal clear, ultra high quality image. 8" or 3.5" display options provide flexibility to the clinical situation and setting.



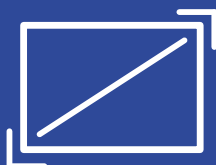
Make your first attempt your only attempt

Repeated attempts at intubation are known to be associated with patient morbidity¹ so it is important to get it right first time. ProVu Displays have been designed with leading anaesthetists to help achieve first time intubation success in both routine and difficult airway situations.



Battery Indicator

On screen battery indicator clearly displays amount of power left. Affording you safety in mind that you have enough power to complete your procedure.



Landscape Orientation

The landscape orientation of the display provides a wider view of the airway, allowing early visualisation of the ET Tube aiding accurate placement.



Reduce Contamination

ProVu Displays are wipeable so can be easily disinfected with standard and high level disinfectants. Reducing risk of cross- contamination and making it ready to use for the next patient.

¹ Consensus guidelines for managing the airway in patients with COVID-19 T. M. Cook, 1 K. El-Boghdady, 2 B. McGuire, 3 A. F. McNarry, 4 A. Patel 5 and A. Higgs 6.



ProVu 3.5" Display

Our 3.5" display allows for a minimum of 60 minutes of continuous use from a full charge.



ProVu 8" Display

Our 8" display allows up to 90 minutes of use via battery from a full charge, or can be plugged in for continuous use.

ProVu Pole Stand with Articulating Arm

The all in one intubation workstation. Achieve the optimal screen viewing angle for you and the team, improving efficiency and decision making. Storage for ProVu devices in the basket and charging capabilities on the pole.



ProVu Table Stand

An elegant and sleek design, with anti-slip base plate enables you to place the 8" display at the required height and angle.

PART	DESCRIPTION	QTY
040-07-0035	ProVu Reusable 3.5" Video Laryngoscope Display and Charging Dock	1
038-990-002	ProVu Reusable 8.0" Video Stylet Display, Charging Cable and 2m Amplifier Cable	1
038-990-100	ProVu Single Use Wrist Holder for 3.5" Display	10
038-990-101	ProVu Display Pole Stand and Articulating Arm	1
038-990-102	ProVu Display Table Stand	1
038-990-104	ProVu Articulating Arm	1
040-07-0020	ProVu Universal Reusable 2m Amplifier Extension Cable	1
038-990-013	ProVu Dual Micro USB 1.0m Charging Cable	1
038-990-010	ProVu Charging Dock for 3.5" Display	1

LarySeal™ Pro

For rapid and secure airway management, improved patient safety with gastric access to reduce risk of pulmonary aspiration, and fast and accurate ET tube placement with a unique guide system.



- + 2nd Gen design
- + Single use
- + DEHP free
- + Latex free



LARYSEAL PRO

Maintaining oxygen SAD insertion¹

When the plan is to intubate the patient, but you encounter an unexpected difficult airway or a "Cannot Ventilate - Cannot Oxygenate" situation, then LarySeal Pro can be used as a conduit for endotracheal intubation directly using ProVu VS or a flexible scope, while maintaining oxygenation.

¹ DAS guidelines for unanticipated difficult intubation in adults 2015

the new generation mask for safe and effective airway management



Epiglottic flap

Integral fenestrated flap protects from blockage with minimal increase in flow resistance, and elevates the epiglottis for easy, trauma-free ET tube or bronchoscope insertion.



Reduced risk of aspiration

Integrated suction catheter port for efficient removal of fluids and gastric contents.



A guide for blind intubation

Guidance system directs the ET tube both centrally and anteriorly towards the vocal cords.



Integral bite block

Resistance to collapse matches that of an oropharyngeal airway², keeping airway patent.



Anatomically shaped

Shaped to match patient anatomy and bucal tube is wide enough to keep its shape upon insertion for easier first time insertion.



No special tubes

Can be used with either oral/nasal or reinforced ET tubes for intubation. See table for max ET tube sizes relative to mask size.

PART	DESCRIPTION	MAX ET TUBE SIZE	MAX SUCTION CATHETER SIZE	COLOUR	PATIENT WEIGHT RANGE	QTY
038-94-810	LarySeal Pro Laryngeal Mask Airway Size 1	3.5	8Fr	○	<5kg	10
038-94-815	LarySeal Pro Laryngeal Mask Airway Size 1.5	4	10Fr	●	5kg - 10kg	10
038-94-820	LarySeal Pro Laryngeal Mask Airway Size 2	5	12Fr	●	10kg - 20kg	10
038-94-825	LarySeal Pro Laryngeal Mask Airway Size 2.5	5.5	14Fr	●	20kg - 30kg	10
038-94-830	LarySeal Pro Laryngeal Mask Airway Size 3	7.5	16Fr	●	30kg - 50kg	10
038-94-840	LarySeal Pro Laryngeal Mask Airway Size 4	7.5	16Fr	●	50kg - 70kg	10
038-94-850	LarySeal Pro Laryngeal Mask Airway Size 5	7.5	16Fr	●	70kg - 100kg	10

SCAN HERE



3D VIEW

A comprehensive range of Laryngeal Mask Airways that adapt to the contour of the oropharyngeal airway for easy first time insertion success. Each LarySeal model shares common features and are designed to give you clinical confidence.



LarySeal Blue

The world's first 100% Single Use Silicone mask. The soft silicone material easily moulds to the oropharynx, providing easy insertion, and reliable seals around the glottic opening.



LarySeal Multiple

Reusable silicone laryngeal mask airway, can be sterilised up to 40 times. The LarySeal Multiple cuff adapts to the contour of the oropharyngeal area to provide a secure seal.



LarySeal Clear

Single use PVC laryngeal mask airway, with an extra soft satin texture to the cuff, to replicate a silicone mask providing a reliable seal around the glottic opening.



LarySeal MRI

Provides the same benefits of LarySeal Clear with the added benefit of a metal-free inflation valve, so can be used safely within an MRI suite.



LarySeal Flexi

For use in ENT ophthalmic, dental and head/neck surgeries. Reinforced main tube allows for positioning away from the surgical field, improving access without compromising the seal.



LarySeal Cuff Inflator

Colour Coded to match LarySeal Pilot Balloons, for quick identification of fill volume.

LARYSEAL MULTIPLE	LARYSEAL BLUE	LARYSEAL CLEAR	LARYSEAL MRI	LARYSEAL FLEXI		COLOUR	PATIENT WEIGHT RANGE	QTY	LARYSEAL BLUE SLIM PACK 20	LARYSEAL CLEAR SLIM PACK 20
038-94-110	038-94-210	038-94-310	038-94-410	038-94-510	LarySeal Size 1		<5kg	10	038-94-610	038-94-710
038-94-115	038-94-215	038-94-315	038-94-415	038-94-515	LarySeal Size 1.5		5kg - 10kg	10	038-94-615	038-94-715
038-94-120	038-94-220	038-94-320	038-94-420	038-94-520	LarySeal Size 2		10kg - 20kg	10	038-94-620	038-94-720
038-94-125	038-94-225	038-94-325	038-94-425	038-94-525	LarySeal Size 2.5		20kg - 30kg	10	038-94-625	038-94-725
038-94-130	038-94-230	038-94-330	038-94-430	038-94-530	LarySeal Size 3		30kg - 50kg	10	038-94-630	038-94-730
038-94-140	038-94-240	038-94-340	038-94-440	038-94-540	LarySeal Size 4		50kg - 70kg	10	038-94-640	038-94-740
038-94-150	038-94-250	038-94-350	038-94-450	038-94-550	LarySeal Size 5		70kg - 100kg	10	038-94-650	038-94-750
PART	DESCRIPTION									QTY
038-94-001	LarySeal Colour Coded Cuff Inflator									10

BriteBlade Pro™

Adult & Paediatric, Single-Use, all-metal laryngoscope blades for every intubation situation. Compatible with all fibre-optic handles.



Macintosh



Kessel



Polio



Philips



Miller



Flexible McCoy Type



Seward



Robertshaw



Wis-Hipple

MACINTOSH	MILLER	FLEXIBLE MCCOY TYPE	PHILLIPS	POLIO	KESSEL	SEWARD	ROBERTSHAW	WIS-HIPPLE	SIZE	QTY
	040-720N								00	10
	040-720						040-00-1101		0	10
040-711	040-721		040-741			040-00-0810	040-00-1100	040-00-1210	1	10
								040-00-1215	1.5	10
040-712	040-722		040-742			040-00-0820		040-00-1220	2	10
040-713	040-723	040-733		040-673	040-683			040-00-1230	3	10
040-715									3.5	10
040-716									3 Strong Curve	10
040-714	040-724	040-734		040-674	040-684			040-00-1240	4	10

BritePro™ Omni

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

- + Single use
- + Pre-attached blade
- + All-metal blade
- + Removable battery



SCAN HERE



3D VIEW

Reduced Profile Blades

Reduction in the shoulder and block height lowers the risk of dental trauma and provides additional space to manoeuvre the blade to obtain the best view. Typical overall height reduction of 71% in curved blades and up to 25% in straight blades.



Macintosh Blades

Ultra-low profile blade reduces risk of dental trauma and provides additional space to manoeuvre the blade for the best view possible.



Miller Blades

Rounded, straight tip and edges for a direct lift of the epiglottis.



Ultra Miller Blades

Dropped tip for increased elevation of the epiglottis without losing view or illumination of the vocal cords.

3 Handle Options

Standard handle delivers excellent control and feel. Lightweight, slimline Mini handle gives outstanding tactile feedback. Stubby handle is 40% shorter, for use when space is limited or reduced neck flexion.



Pre- assembled blade with a range of handles
to suit all user and patient needs.



Quick and Safe Battery Removal

Quick release mechanism in the reinforced block housing for easy battery removal, minimising both pre and post-use handling, reducing cross-contamination risk.



Advanced LED Light

With a minimum typical output of 2,500 lux, the fully encased, bright, LED light source directly focuses on the glottic area, delivering excellent visualisation at all times.



Colour Coded Blades

Blades are colour coded for size verification to easily identify the correct size for the patient. Sizing is also stated on the handle base.

MACINTOSH	MILLER	MILLER ULTRA	HANDLE	SIZE	COLOUR	QTY
		040-04-20000		000	○	10
	040-04-0400	040-04-2000	BritePro Omni Single-Use Laryngoscope Standard Handle	00	○	10
	040-04-0401	040-04-2001	BritePro Omni Single-Use Laryngoscope Standard Handle	0	○	10
040-04-0110	040-04-0410	040-04-2010	BritePro Omni Single-Use Laryngoscope Standard Handle	1	○	10
	040-04-0415		BritePro Omni Single-Use Laryngoscope Standard Handle	1.5	○	10
040-04-0120	040-04-0420	040-04-2020	BritePro Omni Single-Use Laryngoscope Standard Handle	2	●	10
040-04-0130	040-04-0430	040-04-2030	BritePro Omni Single-Use Laryngoscope Standard Handle	3	●	10
040-04-0135			BritePro Omni Single-Use Laryngoscope Standard Handle	3.5	●	10
040-04-0140	040-04-0440	040-04-2040	BritePro Omni Single-Use Laryngoscope Standard Handle	4	●	10
MACINTOSH	MILLER	MILLER ULTRA	DESCRIPTION	SIZE		QTY
		040-06-20000	BritePro Omni Single-Use Laryngoscope Mini Handle	000	○	10
	040-06-0400	040-06-2000	BritePro Omni Single-Use Laryngoscope Mini Handle	00	○	10
	040-06-0401	040-06-2001	BritePro Omni Single-Use Laryngoscope Mini Handle	0	○	10
040-06-0110	040-06-0410	040-06-2010	BritePro Omni Single-Use Laryngoscope Mini Handle	1	○	10
		040-04-2015	BritePro Omni Single-Use Laryngoscope Mini Handle	1.5	○	10
MACINTOSH	MILLER	MILLER ULTRA	DESCRIPTION	SIZE		QTY
040-09-0130			BritePro Omni Single-Use Laryngoscope Stubby Handle	3	●	10
040-09-0135			BritePro Omni Single-Use Laryngoscope Stubby Handle	3.5	●	10
040-09-0140			BritePro Omni Single-Use Laryngoscope Stubby Handle	4	●	10

BritePro™ Solo

BritePro™ Solo is a single-use, pre-packaged ergonomic handle with pre-fitted batteries, bright LED light, and the all-metal BriteBlade Pro™ combined in robust sterile packaging. Test in pack, without compromising the sterile seal. Simply open when needed, use and dispose.



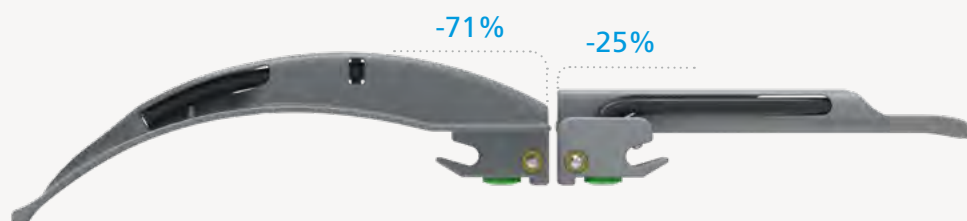
SCAN HERE



3D VIEW

Reduced Profile Blades

Reduction in the shoulder and block height lowers the risk of dental trauma and provides additional space to manoeuvre the blade to obtain the best view. Typical overall height reduction of 71% in curved blades and up to 25% in straight blades.



Standard Handle

Sterile packed. Textured grip delivers excellent control and feel.



Mini Handle

Developed for neonates and small infants, the lightweight slimline handle gives outstanding tactile feedback.



Stubby Handle

40% shorter than our standard handles for use when space is limited or reduced neck flexion. Ergonomic barrel shape.

BritePro Solo Handle + Standard Blades

MACINTOSH	MILLER	HANDLE	SIZE	QTY
	040-340N	BritePro Solo Single-Use Laryngoscope Standard Handle	00	10
	040-340	BritePro Solo Single-Use Laryngoscope Standard Handle	0	10
040-331	040-341	BritePro Solo Single-Use Laryngoscope Standard Handle	1	10
040-332	040-342	BritePro Solo Single-Use Laryngoscope Standard Handle	2	10
040-01-0121		BritePro Solo Single-Use Laryngoscope Standard Handle	2 Strong Curve	10
040-333	040-343	BritePro Solo Single-Use Laryngoscope Standard Handle	3	10
040-336		BritePro Solo Single-Use Laryngoscope Standard Handle	3 Strong Curve	10
040-335		BritePro Solo Single-Use Laryngoscope Standard Handle	3.5	10
040-334	040-344	BritePro Solo Single-Use Laryngoscope Standard Handle	4	10

MACINTOSH	MILLER	CENTRELINE MILLER	HANDLE	SIZE	QTY
	040-350N	040-02-0400	BritePro Solo Single-Use Laryngoscope Mini Handle	00	10
	040-350	040-02-0401	BritePro Solo Single-Use Laryngoscope Mini Handle	0	10
040-02-0110	040-351	040-02-0410	BritePro Solo Single-Use Laryngoscope Mini Handle	1	10
		040-02-0415	BritePro Solo Single-Use Laryngoscope Mini Handle	1.5	10
040-02-0120		040-02-0420	BritePro Solo Single-Use Laryngoscope Mini Handle	2	10
		040-02-0430	BritePro Solo Single-Use Laryngoscope Mini Handle	3	10
		040-02-0440	BritePro Solo Single-Use Laryngoscope Mini Handle	4	10

MACINTOSH	POLIO	HANDLE	SIZE	QTY
040-03-0130	040-03-0630	BritePro Solo Single-Use Laryngoscope Stubby Handle	3	10
040-03-0140	040-03-0640	BritePro Solo Single-Use Laryngoscope Stubby Handle	4	10

BritePro Solo Handle + Speciality Blades

FLEXIBLE MCCOY TYPE	KESSEL	PHILIPS	POLIO	HANDLE	SIZE	QTY
		040-361		BritePro Solo Single-Use Laryngoscope Standard Handle	1	10
		040-362		BritePro Solo Single-Use Laryngoscope Standard Handle	2	10
040-365	040-01-0730	040-363	040-01-0630	BritePro Solo Single-Use Laryngoscope Standard Handle	3	10
040-366	040-01-0740	040-364	040-01-0640	BritePro Solo Single-Use Laryngoscope Standard Handle	4	10

SEWARD	ROBERTSHAW	HANDLE	SIZE	QTY
040-01-0810	040-01-1110	BritePro Solo Single-Use Laryngoscope Standard Handle	1	10
040-01-0820	040-01-1120	BritePro Solo Single-Use Laryngoscope Standard Handle	2	10

BritePro Solo Handle Only

PART	HANDLE	QTY
040-309	BritePro Solo Single-Use Laryngoscope Standard Handle	20
040-310	BritePro Solo Single-Use Laryngoscope Mini Handle	20
040-03-0000	BritePro Solo Single-Use Laryngoscope Stubby Handle	20

BritePro™ Max

Bright, white LED light delivers a true visualisation of larynx and tissue structures.



Energy Efficient

LED bulb uses less power from the batteries than conventional halogen or krypton bulbs, reducing frequent battery replacement and heat at the proximal end.

Green System Identification

The green band signifies that BritePro Max conforms to EN ISO 7376:2020 and is compatible with all fibre optic blade systems.



Integrablade

Wide profile fibre optic bundle provides maximum light transfer.

Rounded Tip

Blade features an atraumatic curved tip which reduces risk of tissue damage.

Fully Autoclavable

100% stainless steel construction of the blade provides long life, ensuring long term usage even after repeated autoclaving.

PART	DESCRIPTION	QTY
040-813	BritePro Max LED Standard Handle	1
040-814	BritePro Max LED Mini Handle	1
040-815	BritePro Max LED Stubby Handle	1
041-813	Standard / Stubby Handle Replacement Light Housing	1
041-814	Mini Handle Replacement Light Housing	1

FIBRE OPTIC MACINTOSH	FIBRE OPTIC MILLER	DESCRIPTION	SIZE	QTY
	040-980N	IntegraBlade	00	1
	040-980	IntegraBlade	0	1
040-911	040-981	IntegraBlade	1	1
040-912	040-982	IntegraBlade	2	1
040-913	040-983	IntegraBlade	3	1
040-914	040-984	IntegraBlade	4	1

Reusable Blades

Made from high quality stainless steel, our blades give clinicians a complete choice for all patient intubation requirements.



Macintosh

Curved design allows the tip to be guided to the epiglottic vallecula for direct visualisation.



Miller

Shallow curved tip provides greater control in patients with a larger epiglottis.



Flexible McCoy Type

Hinged tip operated by a lever mechanism to elevate the epiglottis while reducing force.



Robertshaw

A gentle shallow blade curvature to lift the epiglottis indirectly in a similar way to Macintosh Blades.



Seward

Originally an infant blade for asphyxia neonatorum, also used for paediatric patients.



Wisconsin

For an improved view and greater control of the epiglottis with a subtly wider distal end.

Reusable Fibre Optic Blades

High grade of fibre-optics provides optimal light transfer without heat, reducing risk of thermal damage and maximising view of the larynx. Made from high quality stainless steel.

Reusable Conventional Blades

Blades are high quality stainless steel. The light source provides a high level of illumination and can be easily removed. While the distance from bulb to tip protects from accidental burns.

FIBRE OPTIC						CONVENTIONAL					SIZE	QTY
MACINTOSH	MILLER	FLEXIBLE	ROBERTSHAW	SEWARD	WISCONSIN	MACINTOSH	MILLER	ROBERTSHAW	SEWARD	WISCONSIN		
	040-849						040-129				00	10
	040-850		040-930		040-920		040-130	040-230		040-250	0	10
040-831	040-851		040-931	040-951	040-921	040-110	040-131	040-231	040-261	040-251	1	10
040-832	040-852			040-952	040-922	040-111	040-132		040-262	040-252	2	10
040-833	040-853	040-835			040-923	040-112	040-133			040-253	3	10
040-834	040-854	040-836			040-924	040-113	040-134			040-254	4	10

Metal Blades and Handles

Conventional illumination with a choice of disposable or reusable metal blades and handles.



PART	DESCRIPTION	QTY
040-431	Single-use Metal Macintosh Blade No. 1	10
040-432	Single-use Metal Macintosh Blade No. 2	10
040-433	Single-use Metal Macintosh Blade No. 3	10
040-434	Single-use Metal Macintosh Blade No. 4	10
040-430	Single-use Metal Handle	10

FIBRE OPTIC KNURLED	FIBRE OPTIC SATIN	CONVENTIONAL KNURLED	CONVENTIONAL SATIN	DESCRIPTION	QTY
040-811	040-821	040-021	040-011	Reusable Standard Handle	1
040-812	040-822	040-022	040-012	Reusable Mini Handle	1
040-823	040-824	040-023	040-013	Reusable Stubby Handle	1

Handles are available in either satin or knurled finishes.



Satin



Knurled

Box Sets & Bulbs

Flexicare offers a customisation service so clinicians can choose a combination of handles and blades for a bespoke intubation pack.



BRITEPRO MAX HANDLE	KNURLED HANDLE	DESCRIPTION	QTY
040-985MAX		Laryngoscope Handle with 4 IntegraBlades Mac Sizes 1, 2, 3 and 4	1
040-986MAX		Laryngoscope Handle with 3 IntegraBlades Mac Sizes 2, 3 and 4	1
040-860MAX	040-860	Laryngoscope Handle with 3 Mac Blades Sizes 1, 2 and 3	1
040-861MAX	040-861	Laryngoscope Handle with 4 Mac Blades Sizes 1, 2, 3 and 4	1
040-862MAX	040-862	Laryngoscope Handle with 3 Mac Blades Sizes 2, 3 and 4	1



PART	DESCRIPTION	QTY
040-239	Box Set Conventional Reusable Laryngoscope Knurled Handle and Macintosh Blades Sizes 2 + 3 + 4	1
040-240	Box Set Conventional Reusable Laryngoscope Knurled Handle and Macintosh Blades Sizes 1 + 2 + 3	1
040-241	Box Set Conventional Reusable Laryngoscope Knurled Handle and Macintosh Blades Sizes 1 + 2 + 3 + 4	1
041-401	Small Krypton Bulb for use with Conventional Miller Blades Sizes 00, 0 and 1	1
041-402	Standard Krypton Bulb for use with Conventional Blades	1



Bougie

Firm for easy insertion, yet flexible enough for easy removal once the endotracheal tube is in situ.

Coudé Tip

Facilitates correct placement by providing accurate feel of the tracheal wall C-Rings. The flexibility also makes for easy removal once the Endotracheal Tube is in situ.

Patient Safety

The smooth surface and rounded tip reduces risk of potential damage to soft tissue.

Clearly Graduated Marking

Indicates depth to guide correct placement.

Reduce Risk of Cross Contamination

Provided sterile, the single-use Bougie reduces risk of cross-infection.

PART	DESCRIPTION	QTY
038-968-033	Bougie / Introducer OD 3.3mm (10Ch) 700mm	10
038-968-050	Bougie / Introducer OD 5.0mm (15Ch) 700mm	10



Stylet

Contains an aluminium core and soft touch outer casing.

Flexible

Can be shaped into the required curvature to suit the intubation need.

Smooth Tip

Reduces risk of damaging soft tissue.

Wide Range of Sizes

Paediatric & adult sizes available, with different lengths and outer diameters suitable for all patient needs.

Single-use

Supplied sterile, reducing risk of cross-contamination.

PART	DESCRIPTION	QTY
038-967-022	Intubating Stylet OD 2.2mm (6Ch) 225mm	10
038-967-040	Intubating Stylet OD 4.0mm (12Ch) 405mm	10
038-967-050	Intubating Stylet OD 5.0mm (15Ch) 405mm	10
038-967-140	Intubating Stylet OD 4.0mm (12Ch) 700mm	10
038-967-150	Intubating Stylet OD 5.0mm (15Ch) 700mm	10

VentiSeal™

A thin ultra smooth High Volume Low Pressure Cuff, that effectively conforms to the tracheal wall.



- + Sterile
- + Single use
- + Latex free
- + DEHP free



Soft Rounded Distal Tip

Gentle, bevelled tip reduces potential for soft tissue trauma during insertion, with minimal increase in flow resistance.



Large Murphy's Eye

Allows larger flow of gas, to occur, should the tip become occluded.



Circumferential Vocal Cord Markers

Double guide lines are clearly seen from all angles, facilitating safe and accurate cuff placement below the vocal cords.

Efficient, low pressure seal, available in a wide range of shapes and sizes for all airway needs.



Distance Markings

Clear and bold print give earlier indication of depth and is a simple, safe and reliable method for correct tracheal tube placement.



Kink Resistant

Retains tube patency for patient safety, whilst softening at body temperature to conform to patient's respiratory tract.



Coloured Inflation Line

For quick identification to differentiate from other tubing.



Simple Verification

Small rounded shape of the balloon gives a more responsive and tactile feel to the user for inflation check.

Reinforced Central Rib

Internal line running through the centre of the pilot balloon prevents complete collapse during rapid deflation. Line to cuff is always open.

ORAL/NASAL	CURVED (ORAL) SOUTH	CURVED (ORAL) NORTH	CURVED (NASAL) NORTH	REINFORCED	WITH STYLET	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	038-976-030	VentiSeal Endotracheal Tube	3.0	10
038-971-035	038-972-035		038-974-035	038-975-035	038-976-035	VentiSeal Endotracheal Tube	3.5	10
038-971-040	038-972-040		038-974-040	038-975-040	038-976-040	VentiSeal Endotracheal Tube	4.0	10
038-971-045	038-972-045		038-974-045	038-975-045	038-976-045	VentiSeal Endotracheal Tube	4.5	10
038-971-050	038-972-050		038-974-050	038-975-050	038-976-050	VentiSeal Endotracheal Tube	5.0	10
038-971-055	038-972-055		038-974-055	038-975-055	038-976-055	VentiSeal Endotracheal Tube	5.5	10
038-971-060	038-972-060	038-973-060	038-974-060	038-975-060	038-976-060	VentiSeal Endotracheal Tube	6.0	10
038-971-065	038-972-065	038-973-065	038-974-065	038-975-065	038-976-065	VentiSeal Endotracheal Tube	6.5	10
038-971-070	038-972-070	038-973-070	038-974-070	038-975-070	038-976-070	VentiSeal Endotracheal Tube	7.0	10
038-971-075	038-972-075	038-973-075	038-974-075	038-975-075	038-976-075	VentiSeal Endotracheal Tube	7.5	10
038-971-080	038-972-080	038-973-080	038-974-080	038-975-080	038-976-080	VentiSeal Endotracheal Tube	8.0	10
038-971-085	038-972-085	038-973-085		038-975-085	038-976-085	VentiSeal Endotracheal Tube	8.5	10
038-971-090	038-972-090	038-973-090		038-975-090		VentiSeal Endotracheal Tube	9.0	10
038-971-095						VentiSeal Endotracheal Tube	9.5	10
038-971-100						VentiSeal Endotracheal Tube	10.0	10
038-971-105						VentiSeal Endotracheal Tube	10.5	10
038-971-110						VentiSeal Endotracheal Tube	11.0	10

Uncuffed ET Tubes

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



Clear Positioning Guides

2.0mm to 5.0mm ID tubes feature a single Depth Guide to identify correct placement. The orientation guide indicates position of the Murphy's Eye and tube tip.

Vocal Cord Placement Markers

Sizes 5.5mm and above feature the same double line as the VentiSeal tubes, making them clearly visible from all angles, facilitating safe and accurate tube placement.

Smooth Bevelled Tip

Rounded bevelled tip reduces risk of damage to vocal cords during intubation.

Distance Markings

Clear and bold print give earlier indication of depth and is a simple, safe and reliable method for correct tracheal tube placement.

High Resolution Radiopaque Line

For easy and accurate identification of tube position during x-ray.

Kink Resistant

Maintains tube patency whilst softening at body temperature to conform to the patient's respiratory tract.

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
038-961-045	038-962-045	038-964-045	038-965-045	038-966-045	Uncuffed Endotracheal Tube	4.5	10
038-961-050	038-962-050	038-964-050	038-965-050	038-966-050	Uncuffed Endotracheal Tube	5.0	10
038-961-055	038-962-055	038-964-055	038-965-055	038-966-055	Uncuffed Endotracheal Tube	5.5	10
038-961-060	038-962-060	038-964-060	038-965-060		Uncuffed Endotracheal Tube	6.0	10
038-961-065	038-962-065	038-964-065	038-965-065		Uncuffed Endotracheal Tube	6.5	10
038-961-070	038-962-070	038-964-070	038-965-070		Uncuffed Endotracheal Tube	7.0	10
038-961-075	038-962-075		038-965-075		Uncuffed Endotracheal Tube	7.5	10
038-961-080	038-962-080		038-965-080		Uncuffed Endotracheal Tube	8.0	10
038-961-085	038-962-085		038-965-085		Uncuffed Endotracheal Tube	8.5	10
038-961-090	038-962-090		038-965-090		Uncuffed Endotracheal Tube	9.0	10
038-961-095					Uncuffed Endotracheal Tube	9.5	10
038-961-100					Uncuffed Endotracheal Tube	10.0	10
038-961-105					Uncuffed Endotracheal Tube	10.5	10
038-961-110					Uncuffed Endotracheal Tube	11.0	10

Cuffed ET Tubes

Cuff size and shape provides optimised seal making it ideal for short term intubations and emergency situations.



ORAL/NASAL	CURVED (ORAL)	CURVED (NASAL)	DESCRIPTION	SIZE ID (MM)	QTY
038-981-050	038-982-050	038-984-050	Standard Cuffed ET Tube	5.0	10
038-981-055	038-982-055	038-984-055	Standard Cuffed ET Tube	5.5	10
038-981-060	038-982-060	038-984-060	Standard Cuffed ET Tube	6.0	10
038-981-065	038-982-065	038-984-065	Standard Cuffed ET Tube	6.5	10
038-981-070	038-982-070	038-984-070	Standard Cuffed ET Tube	7.0	10
038-981-075	038-982-075	038-984-075	Standard Cuffed ET Tube	7.5	10
038-981-080	038-982-080	038-984-080	Standard Cuffed ET Tube	8.0	10
038-981-085	038-982-085		Standard Cuffed ET Tube	8.5	10
038-981-090	038-982-090		Standard Cuffed ET Tube	9.0	10
038-981-095			Standard Cuffed ET Tube	9.5	10
038-981-100			Standard Cuffed ET Tube	10.0	10
038-981-105			Standard Cuffed ET Tube	10.5	10



ET Tube Holder

Securely retains the position of all sizes of ET Tube.



Jaw Opener

To be used with an ET Tube when the patient has 'Teeth Clench'.

PART	DESCRIPTION	QTY
038-96-001	ET Tube Holder	10
038-96-006	Jaw Opener	10



A blue, curved nasopharyngeal airway with a red swivel safety grip at the proximal end. The text 'NasoSafe' and 'ID 8mm 34fr' are printed on the tube.

NasoSafe®

Patented swivel safety grip reduces risk of the airway being drawn down the nasal passage whilst providing maximum comfort for the patient.

- + Swivel safety grip prevents tube from travelling down the nasal passage.
- + Colour coded sizes matching correct suction catheter size.
- + A soft rounded edge and angled cut help reduce risk of injury to patient



A clear, curved nasopharyngeal airway with a flared nasal opening at the proximal end. The text 'NasoClear' and 'ID 8mm 34fr' are printed on the tube.

NasoClear™

A simple and effective airway adjunct designed for easy insertion and maximum patient compliance.

- + Clear construcion
- + Flared nasal opening

NASOSAFE	NASOCLEAR	DESCRIPTION	SIZE	ID	OD	COLOUR*	QTY
038-95-004	038-95-004C	Nasopharyngeal Airway	4	4.0mm	20fr	●	10
038-95-045	038-95-045C	Nasopharyngeal Airway	4.5	4.5mm	22fr	●	10
038-95-005	038-95-005C	Nasopharyngeal Airway	5	5.0mm	24fr	●	10
038-95-055	038-95-055C	Nasopharyngeal Airway	5.5	5.5mm	26fr	●	10
038-95-006	038-95-006C	Nasopharyngeal Airway	6	6.0mm	28fr	●	10
038-95-065	038-95-065C	Nasopharyngeal Airway	6.5	6.5mm	28fr	●	10
038-95-007	038-95-007C	Nasopharyngeal Airway	7	7.0mm	30fr	●	10
038-95-075	038-95-075C	Nasopharyngeal Airway	7.5	7.5mm	32fr	●	10
038-95-008	038-95-008C	Nasopharyngeal Airway	8	8.0mm	34fr	●	10
038-95-085	038-95-085C	Nasopharyngeal Airway	8.5	8.5mm	36fr	●	10
038-95-009	038-95-009C	Nasopharyngeal Airway	9	9.0mm	38fr	●	10

* NasoSafe only

Guedel Airways

An airway adjunct that prevents the tongue from obstructing the airway, whilst an integrated bite block protects from occlusion.



Smooth Bevelled Tip

For easy insertion, minimising the risk of patient trauma.

Embossed Size

Size is clearly visible on airway aiding quick and easy verification.

Sterile Single use

Individually sterile packaged and single use to reduce risk of cross-infection.

All Flexicare Guedel Airways have integrated colour-coded bite blocks matching the requirements of ISO 5634:2016



Berman Airways

Side channels enable use of suction catheters without obstructing the airway and for additional air flow.



Williams Airways

Opening on the distal half of the lingual surface, provides a conduit for fibre-optic guided intubation.

GUEDEL		BERMAN	WILLIAMS		DESCRIPTION	SIZE	QTY
038-93-890	●	038-90-030			Oropharyngeal Airway	3cm	50
038-93-900	●	038-90-040			Oropharyngeal Airway	4cm	50
038-92-902	●	038-90-050			Oropharyngeal Airway	5cm	50
038-92-900	●	038-90-060			Oropharyngeal Airway	6cm	50
038-91-910	○	038-90-070			Oropharyngeal Airway	7cm	50
038-91-920	●	038-90-080			Oropharyngeal Airway	8cm	50
038-91-930	●	038-90-090	038-90-909	●	Oropharyngeal Airway	9cm	50
038-91-940	●	038-90-100	038-90-910	●	Oropharyngeal Airway	10cm	50
038-91-945	●	038-90-110			Oropharyngeal Airway	11cm	50
038-91-950	●	038-90-120			Oropharyngeal Airway	12cm	50



Discover more online. Visit our website for the very latest product releases, instructional videos, company news, event information and downloadable resources.

Subscribe to our social media channels to join the conversation and share your stories.

www.flexicare.com



flexicaremedical



flexicaremed



Flexicare Group Limited



flexicaremedical



flexicaremedical



Flexicare Group Limited

Cynon Valley Business Park • Mountain Ash • CF45 4ER • UK
+44 (0)1443 474647 • enquiries@flexicare.com

www.flexicare.com

FC7087A | 112022