Ambu[®] Pre-Hospital



Ambu

Ambu's company philosophy has always been the desire to make life easier for doctors and to find innovative products that can save lives. Innovation and entrepreneurship are key for Ambu. Always have been. Always will be.



Fields of Excellence

Anaesthesia

With the innovative development of the first self-inflating resuscitator, the "Ambu bag" in 1956, Ambu forever changed the history of saving lives. Now more than half a century later we are still dedicated to the development of innovative products that help save lives and simplify workflow and the daily life of the anaesthetists to the benefit of the patients.

Within the field of anaesthesia Ambu offers a wide range of products from resuscitators, face masks and laryngeal masks to the highly innovative single use flexible intubation scope. Products that all have their own place in the difficult airway algorithm.

Emergency Care

We consistently focus on developing new devices to improve patient care and make the work of our customers easier. In the field of emergency care we offer a broad assortment of products, from resuscitators, suction pumps and CPR barriers to our well-known training manikins and immobilisation devices.

Patient Monitoring & Diagnostics

In 1971, a Danish engineer by the name of Jan Rasmussen recognized the need to obtain reliable traces from biosignals. Since then we have been leading the way in the design and development of high quality single-use electrodes for accurate diagnosis.

Ambu offers a complete range of electrodes for different applications to meet your needs.

Ambu 75 years – past, present and future

Ideas may be conceived in one person's head, however, it takes a collaboration of minds to see them evolve into real products.

Since 1937, we have been leading the way in healthcare. We develop ideas whether they arrive through meticulous research or by a clever question asked by a customer. All that matters is that we transform ideas into efficient solutions that work to our customer's advantage and improve patient safety.

We listen to your needs

Our desire to listen to the needs of healthcare professionals has been the driving force behind the development of the Ambu bag, the Blue Sensor® electrodes or the world's first single-use videoscope, the aScope $^{\text{M}}$.

Ambu devices are used every day to rescue, revive, diagnose, monitor or train. We are proud of this. But our products do nothing on their own. They are only useful in the skilled hands of doctors, nurses and paramedics around the world.

Next 75 years

Our customers tell us that they need reliable high-quality products ready for immediate use. They expect excellent service and on-time delivery. They need innovation to help improve patient outcomes and optimise efficiency. They want training and clinically meaningful evidence.

Above all, our customers want us to truly understand the challenges of their patient care and to collaborate on the development of future solutions.

We are determined to continue to develop best-inclass products and the services you expect for your work each and every day. We do it now and we will do so for many decades to come. Ambu's commitment to quality

Ambu products are designed and manufactured to comply with all relevant internationally recognised standards. Our entire organisation is committed to providing products that match the high expectations of users and patients, fully meet the requirements defined by standards and guidelines.

The Ambu quality management system operates under ongoing consideration for maintaining ISO 13485 quality management system certification, and is subject to regular inspections by the regulatory authorities in compliance with the international standard for medical device manufacturers.

Our commitment to quality includes an ongoing effort to improve on feedback, and forward product requests from our customers.



Ambu® SPUR II disposable resuscitator



The invention of the "Ambu bag" resuscitator in 1956 started Ambu on it's continuous journey developing products that others may not consider possible.

Today the term "Ambu bag" is used all over the world as a generic term for a resuscitator, however only Ambu manufacture the real "Ambu bag" The Ambu SPUR II (Single Patient Use Resuscitator) is designed for manual ventilation of neonates through to adults and now with M-Port for direct capnography recording.

Features and Benefits:

- DIRECT etCO, Capability
- Integrated handle for reliable functionality
- Features our SafeGrip™ surface to ensure a secure grip onto the bag
- Unique shape is small and easy to hold. The ergonomic, lightweight design of Ambu SPUR II is made for optimal user handling and support even during extended ventilations
- Phthalate-free material. DEHP free. Does not contain natural rubber latex

Ambu® SPUR II disposable resuscitator Product Specification

Adult		Paediatric	Infant		
Stoke volume	one hand 800 ml/ two hands 1100 ml	450 ml	150 ml		
Resuscitator volume	1475 m	635 ml	220 ml		
Dimensions (length x diameter)	295 X 127 mm	234 x 99 mm	168 x 71 mm		
Pressure-limiting valve Pressure limiting valve*: 4.0 kPa (40 cm H ₂ 0)		4.0 kPa (40 cm H ₂ 0)	4.0 kPa (40 cm H ₂ 0)		
MediPort	Standard Luer LS 6				

^{*}Adult version also available without pressure limiting valve



Adult	Paediatric	Infant
Item no: 325 002 000 Ambu SPUR II Adult, with patient valve, O ₂ bag reservoir and disposable face mask size 5 (12 pcs. per box)	Item no: 330 002 000 Ambu SPUR II Paediatric, with pressure limiting valve, patient valve, O ₂ bag reservoir and disposable face mask size o (12 pcs. per box)	Item no: 335 002 000 RH Ambu SPUR II Infant with pressure limiting valve, patient valve, O ₂ tube reservoir and disposable face mask size 0 (12 pcs. per box) with expiry date
Item no: 325 014 000 Ambu SPUR II Adult, with pressure limiting valve, patient valve, O ₂ bag reservoir and disposable face mask 1 x adult size and 1 x toddler size (12 pcs. per box)	Item no: 330 006 002 Ambu SPUR II Paediatric, with pressure limiting valve, O ₂ bag reservoir and disposable face mask size 1 and size 2 (6 pcs. per box) with expiry date	Item no: 335 003 000 Ambu SPUR II Infant with pressure limiting valve, patient valve, O ₂ tube reservoir and disposable face mask size 1 (12 pcs. per box)
Item no: 325 002 002 Ambu SPUR II Adult, with patient valve, O ₂ bag reservoir and disposable face mask size 5 (12 pcs. per box) with expiry date	Item no: 330 006 000 Ambu SPUR II Paediatric, with pressure limiting valve, O ₂ bag reservoir and disposable face mask size 1 and size 2 (6 pcs. per box, expanded)	Item no: 335 102 000 Ambu SPUR II Infant with pressure limiting valve, patient valve, O ₂ bag reservoir and disposable face mask size o (12 pcs. per box)
Item no: 325 003 002 Ambu SPUR II Adult, with patient valve, O ₂ bag reservoir and disposable face mask size 5 (6 pcs. per box) with expiry date		Item no: 335 002 000 Ambu SPUR II Infant with pressure limiting valve, patient valve, O ₂ tube reservoir and disposable face mask size o (12 pcs. per box)
Item no: 325 012 002 Ambu SPUR II Adult, with pressure limiting valve, patient valve, O ₂ bag reservoir and disposable face mask size 5 (12 pcs. per box) with expiry date		

Ambu[®] King Mask disposable face masks



Because of the innovative quality design of the Ambu® King Mask, it is the market leading anaesthesia mask design available today. The Ambu® King Mask has a thin and tacky cushion which improves the ability to create a ventilation seal on a variety of patients. The design with rounded edges secures a smooth grip and user comfort. The Ambu® King Mask is made of phthalate-free PVC

material for patient and user safety. Furthermore, the Ambu® King Mask can be used in a MR environment, as it is MR Safe.

The Ambu® King Mask is also available in a scented version with Fresh Scent, Bubble Gum, Strawberry and Cherry scents. The Sweet Dreams™ masks release soothing aroma from natural oils in mask cushion.

Features and Benefits:

- Cushion is extremely pliable and tacky to the touch, for an excellent face seal
- Anatomically shaped cuff enabling a tight seal with minimum applied pressure
- Clear dome for easy observation of the patient's condition
- Ribbed on top of the cushion, for a no-slip grip
- Flexible, self-expanding dome
- Color-coded hook rings for easy size identification*
 *Not available for sizes 1 and 2

Ambu® King Mask disposable face masks Product Specification

Ambu® King Mask disposable face masks	Neonate	Infant	Toddler	Child/ Small Adult	Medium Adult	Large Adult	XL Adult
Mask size	#1	#2	#3	#4	#5	#6	#7RD
Packaging colour code							
Original (unscented)	1012	1022	1032	1045	1055	1065	1075
Fresh Scent (mint)	2012	2022	2032	2045	2055	2065	2075
Bubble Gum		K1122	1132	1145			
Strawberry		1222	1232	1245			
Cherry		1322	1332	1345			
Scented masks variety pack		1423	1433	1443			

Part #'s ending in 2 = 20 per case • Part #'s ending in 5 = 50 per case
Part #'s ending in 3 = 30 per case (Scented mask variety pack 10 of each of Bubble Gum, Strawberry, & Cherry)

Ambu® PEEP Valves - Disposable

Ambu® PEEP Valves are designed for use with manual resuscitators or ventilators, where specified by the manufacturer.

Features and Benefits:

- MR conditional, up to 3 Tesla (only disposable PEEP valve)
- Unique resistance
- · Direct connection without adapter

Ambu® PEEP Valves - Disposable Product Specification

Product item no.	199 103 001
Туре	Ambu Disposable PEEP Valve 20, with adapter for respirators/CPAP system 22/19 mm

Can be purchased singly or in a box quantity of 10.

Ambu® Disposable Pressure Manometer

The Ambu Disposable Pressure Manometer for single patient use is intended to be used for monitoring the patient's airway pressure.

Features and Benefits:

- The slim design makes it easy to monitor pressure with minimum obstruction of the view of the patient's face
- As a single patient use product, the Ambu Disposable Pressure Manometer minimises the risk of cross infections
- Phthalate-free material. DEHP free. Does not contain natural rubber latex

Ambu[®] Disposable Pressure Manometer Product Specification

Product item no.	322 003 000	
Туре	Ambu Disposable Pressure Manometer, 20 pcs per box sold individually	
Measuring limits	o-6o cm H ₂ O (hPa)	
Measuring accuracy	+/- 2 cm $\rm H_2O$ (hPa) tot 7.5, 10, 15, 20, 30 $\rm H_2O$ (hPa) +/- 3 cm $\rm H_2O$ (hPa) tot 40 $\rm H_2O$ (hPa) +/- 5 cm $\rm H_2O$ (hPa) tot 60 $\rm H_2O$ (hPa)	

Ambu[®] AuraGain™



Ambu AuraGain is the only anatomically curved SGA with integrated gastric access and intubation capability, taking patient safety and airway management efficiency to a new level.

The AuraGain is Ambu's 2nd generation laryngeal mask, satisfying 3 fundamental airway management needs by integrating gastric access and intubation capability in an anatomically curved single-use device that facilitates rapid establishment of a safe airway.

Features and Benefits:

- Integrated gastric access channel for managing gastric content
- The original anatomical curve, ensuring rapid placement
- Intubating capability using standard ET-tubes
- Integrated bite absorption area prevents airway occlusion
- Pilot balloon identifies mask size and provides tactile Indication of degree of inflation
- Navigation marks for guiding flexible scope
- MR safe
- Phthalate-free material. Does not contain natural rubber latex

AuraGain Product Specification

	Inf	ant	Paed	iatric		Ad	ult	
Product item no.	408100000	408150000	408200000	408250000	408300000	408400000	408500000	408600000
Mask size	#1	#1½	#2	#2½	#3	#4	#5	#6
Packaging colour code								
Patient weight	< 5 kg	5-10 kg	10-20 kg	20-30 kg	30-50 kg	50-70 kg	70-100 kg	>100 kg

Ambu[®] AuraOnce™



Available in eight convenient sizes, AuraOnce from Ambu is the ideal alternative to a traditional laryngeal mask for achieving and maintaining control of the airway during routine and emergency anaesthetic procedures in fasted patients. It is also an excellent option when unexpected difficulties arise in connection with airway management.

The Ambu AuraOnce features a special 70° curve that carefully replicates natural human anatomy. Moulded directly into the tube for additional safety, the unique shape of the mask makes correct insertion fast and easy

without putting extra stress on the upper jaw. Moreover, like all Ambu laryngeal masks, AuraOnce has a higher oropharyngeal seal pressure to ensure reliable ventilation.

AuraOnce has also proven to be particularly useful in establishing a clear airway during resuscitation in profoundly unconscious patients with absent glossopharyngeal and laryngeal reflexes who may need artificial ventilation.

Features and Benefits:

- Ergonomically shaped airway tube for firm and ergonomical grip during insertion
- Soft cuff ensures a good seal with low mucosal pressure
- Reinforced tip resists folding during insertion and plugs the upper esophageal sphincter
- Cuff and airway tube moulded as single unit for extra safety – no separation
- Pilot balloon identifies mask size and provides precise tactile indication of degree of inflation
- Convenient depth marks for monitoring correct position
- Packaged sterile and ready for use in colour-coded pouches
- MR safe
- Phthalate-free material. DEHP free. Does not contain natural rubber latex

AuraOnce Product Specification

	Inf	ant	Paed	iatric		Ad	lult	
Product item no.	321100000	321150000	321200000	321250000	321300000	321400000	321500000	321600000
Mask size	#1	#1½	#2	#2½	#3	#4	#5	#6
Packaging colour code								
Patient weight	< 5 kg	5-10 kg	10-20 kg	20-30 kg	30-50 kg	50-70 kg	70-100 kg	>100 kg

Ambu[®] AuraStraight™



The Ambu® AuraStraight™ provides users with an even greater choice and an alternative to the already popular AuraOnce curved laryngeal mask for use both in anaesthesia and emergency medicine. Ambu AuraStraight comes in a full range of 8 sizes from neonate to large adult.

Features and Benefits:

- Reinforced tip resists folding over during insertion and plugs the upper esophageal sphincter
- Cuff and airway tube moulded as single unit for extra safety no separation
- The surface has an EasyGlide texture to ease insertion
- Extra soft cuff ensures the best possible seal with least possible mucosal pressure
- Less invasive than endotracheal tube
- Pilot balloon identifies mask size and provides precise tactile indication degree of inflation

- Convenient depth marks for monitoring correct position of the mask
- · Packaged sterile and ready for use
- Colour coded pouch with directions for use
- Available in 8 sizes fitting a wide range of patients
- MR safe and compatible
- Phthalate-free material. DEHP free. Does not contain natural rubber latex

AuraStraight Product Specification

	Inf	ant	Paed	iatric		Ad	ult	
Product item no.	324100000	324150000	324200000	324250000	324300000	324400000	324500000	324600000
Mask size	#1	#1½	#2	#2½	#3	#4	#5	#6
Packaging colour code								
Patient weight	< 5 kg	5-10 kg	10-20 kg	20-30 kg	30-50 kg	50-70 kg	70-100 kg	>100 kg

Ambu® Redi-ACE Adult & Redi-ACE Mini





Ambu Redi-ACE Mini

The Ambu Redi-ACE is a unique adjustable collar. Combined with the Redi-ACE Mini these two collars offer 14 sizes ensuring that patients can have the most effective and accurate fit possible.

Made from radio-translucent materials, the collar is packaged completely flat and has a unique automatic flip up chin.

Ambu Redi-ACE is a disposable adjustable collar for immobilizing the cervical column.

The Ambu Redi-ACE incorporates latches that allow the rescuer to size the collar as accurate as possible to the victim's neck size. Two safety lock buttons hold the collar in place when adjusted.

Features and Benefits:

- Easy to use. Ambu Redi-ACE has an automatic flip up chin and two locking buttons. It can be placed on the patient using only 3 steps; sizing – locking –
- 2 collars for all patients. With 8 sizes of Ambu Redi-ACE and 6 sizes of Ambu Redi-ACE Mini the majority of patients can be treated.
- Practical characteristics. Ambu Redi-ACE can be stored completely flat. Additionally the Ambu Redi-ACE has cannula hooks to secure the oxygen tube.

Ambu Redi-ACE Adult & Redi-ACE Mini Product Specification

	Ambu Redi-ACE	Ambu Redi-ACE Mini		
Product item no.	472 001 000	472 002 000		
Adjustable sizes	Neckless, Short, Regular and Tall	Infant, Paediatric and Small Adult		
Number of settings	8 adjustments	6 adjustments		
Dimensions	554 x 215 x 14 mm (21.8" x 8.5" x 0.6")	447 x 188 x 14 mm (17.6" x 7.4" x 0.6")		
Weight	200 g (7 ounces)	100 g (3.5 ounces)		
Colour	Blue/light grey	Yellow/light grey		
Translucency	CT and MRI compatible	CT and MRI compatible		
Material blue/light grey plastic	Polypropylene	Polypropylene		
Foam	IXPE	IXPE		
Storage temperature	-30° to +70° C	-30° to +70° C		
Operation temperature	-10° to +40° C	-10° to +40° C		

Ambu® Perfit ACE & Mini Perfit ACE



The Ambu Perfit ACE is a unique adjustable collar. Combined with the Mini Perfit ACE these two collars offer an incredible 28 sizes ensuring that patients can now have the most effective and accurate fit ever.

Made from radio translucent materials, the collar is packaged completely flat and has a unique chin-flip feature to ease airway management. Ambu Perfit ACE is a disposable adult adjustable collar for immobilizing the cervical column.

Ambu Perfit Ace is an adjustable collar designed to fit any adult with 16 different settings ranging from Neckless to Tall sizes.

The Ambu Perfit ACE incorporates latches that allow the rescuer to size the collar exactly to the victim's neck size. Two safety lock buttons hold the collar in place when adjusted.

Ambu Mini Perfit ACE is an adjustable collar designed to fit children and small adults, with 12 different settings to provide an accurate fit.

Features and Benefits:

- Stores completely flat
- Radio translucent
- Sizing line for easy and accurate sizing
- Standard size markings on both Adult and Mini
- Chin flip feature to ease airway management
- Nasal cannula tubing holder support

Facilitates intubation

- This product does not contain any natural rubber latex
- Disposable
- When shipped, the default position of the Adult Ace collar is in the Neckless position, and the default position of the Mini Ace is the Infant position

Ambu Perfit ACE & Mini Perfit Ace Product Specification

	Ambu Perfit ACE	Ambu Mini Perfit ACE	
Product item no.	000 281 001	000 281 107	
Adjustable sizes	Neckless, Short, Regular and Tall	Infant, Paediatric and Small Adult	
Number of settings	16 adjustments	12 adjustments	
Dimensions	554 x 215 x 14mm (21.8" x 8.5" x 0.6")	447 x 188 x 14mm (17.6" x 7.4" x 0.6")	
Weight	200 g (7 ounces)	100 g (3.5 ounces)	
Colour	White/light grey	Yellow/light grey	
Material blue/light grey plastic	Polypropylene	Polypropylene	
Foam	Polyethylene	Polyethylene	

Ambu® ET Tube Holder



Ambu's endotracheal tube holder allows the rescuer to apply the holder with one hand saving valuable time when every second counts. The Ambu ET Tube Holder is easy to use and can be placed on patients needing a 3mm - 9mm ET Tube.

For use on both adults and children.

Features and Benefits:

- Designed to secure the ET tube in place after insertion in the trachea
- Comfortable foam padded backing
- Eliminates the need for tape and timely taping procedures
- Integrated bite block

Tube body holder

Quick Connect Ratchet System

- Non-latex strap with strap inducer for easy application around head
- Single patient use
- MR safe
- Latex free
- CT Scan safe

Polycarbonate

Ambu ET Tube Holder Product Specification

•	
Product item no.	320264041
White strap	Nylon
Inducer (yellow)	Polypropylene (PP)

Ambu® Cardiac Electrodes

Features and Benefits:

- Highly conductive wet gel ensures reliable traces
- Superior adhesion prevents false alarms
- Unique offset connector prevents artifacts from disrupting the readouts
- High-quality Ag/AgCl sensor ensures excellent trace quality
- Occlusive backing material resistant to fluids











Item No.	Size (mm)	Connector type	Pack size	Shelf life (in months)
M-00-A/50	40.8 x 34	4 mm	50	15
M-00-S/50	40.8 x 34	Stud	50	15



PC=Product code - 50=Wire length - A=Connector type



Features and Benefits:

- Highly conductive wet gel ensures reliable traces
- Superior adhesion prevents false alarms
- Comfortable foam backing is easy to use
- Unique offset connector prevents artifacts from disrupting the readouts
- High quality Ag/AgCl sensor ensures excellent trace quality











Item No.	Size (mm)	Connector type	Pack size	Shelf life (in months)
P-00-S/12	40.8 x 34	Stud	12	15
P-00-S/50	40.8 x 34	Stud	50	15

Item No. Code Guide: PC-50-A

PC=Product code - 50=Wire length - A=Connector type



Features and Benefits:

- Highly conductive solid gel ensures reliable recordings
- Ergonomic teardrop shape fits most patients
- Strong and secure adhesion prevents false alarms
- Comfortable foam backing is easy to use
- Available in various packaging configurations
- Radiolucent and MR Conditional can remain on the patient during X-ray and MRI procedures * RT only



WhiteSensor WS **Ordering Information**

Item No.	Size (mm)	Connector type	Pack size	Shelf life (in months)
WS-00-S/50	36 x 40	Stud	50	30
WS-00-S/L5-50	36 x 40	Stud	50	30
WS-00-S/3	36 x 40	Stud	3	30

Item No. Code Guide: PC-50-A

PC=Product code - 50=Wire length - A=Connector type











WhiteSensor WS/RT **Ordering Information**

Item No.	Size (mm)	Connector type	Pack size	Shelf life (in months)
WS-00-S/RT/50	36 x 40	Stud	50	24

Item No. Code Guide: PC-50-A

PC=Product code - 50=Wire length - A=Connector type



Features and Benefits:

- Bio-Tack[™] sticky gel ensures reliable recordings
- Comfortable foam backing is easy to use
- Ergonomic leaf shape is comfortable for patients
- Size Can be used on adults and children
- Convenient presentation of 3 pieces/strip for fast application





Item No.	Size (mm)	Connector type	Pack size	Shelf life (in months)
4831Q	37 × 37	Stud	60	20



Ambu® Res-Cue Mask



The Ambu Res-Cue Mask is designed to provide mouthto mask ventilation.

As a physical barrier between the rescuer and the patient Ambu Res-Cue mask is used to give protected rescue breathing for any patient (any age group) and may also be used with a resuscitator.

The Ambu Res-Cue Mask helps protect rescuers in an emergency situation. It prevents direct contact with patient's mouth, nose and face and helps to overcome hesitation to start resuscitation.

Features and Benefits:

- Transparent dome allows rescuer to visually check for patient's lip colour and vomitus
- Oxygen inlet (optional) facilitates increased oxygen delivery to patient
- Made of durable plastics for easy cleaning and long product life
- Private labeling available, minimum order quantity
 1000 units
- Available in hardcase, softcase or plastic bag
- Phthalate-free material

Ambu Res-Cue Mask Product Specification

Product item no.	Description	Dimensions	Weight	Materials
000 252 225	Ambu Res-Cue Mask with $\mathrm{O_{_2}}$ inlet, in red hard case	13.8 x 11 x 4.8 cm	112 g	Mask: Polyvinylchloride Hardcase: Polypropylene

Ambu[®] LifeKey



The Ambu LifeKey is a proven, easy to use, and inexpensive barrier with a one-way valve that prevents direct contact with patient's mouth, nose and face.

The Ambu LifeKey helps protect rescuer and increases bystanders' motivation for CPR in emergency situations.

Standard resuscitation techniques can be used without modification.

Comes with Ambu logo or as private labelling. Available in hardcase, softcase or plastic bag.

Features and Benefits:

- Semi-transparent face shield and one-way valve allowing rescuer to visually check for patient's lip colour and vomitus
- Prevents contact with patient's saliva or blood
- Suitable for both adults and children
- Elastic ear bands fit over patient's ears to keep the mask in place
- Can be carried on a key chain, in a pocket, a small handbag and a first-aid kit
- Private labeling available, minimum order quantity 1000 units

Ambu LifeKey Mask Product Specification

Product item no.	Description	Dimensions	Weight	Materials
248 204 102	Holster Pack containing LifeKey, one set of gloves and alcohol pad			
248 210 001	Refill, set of 25 masks in a plastic bag			
248 206 102	LifeKey in Softcase with Ambu logo - Black		Approximate 10 g	
248 206 103	LifeKey in Softcase with Ambu logo - Blue			Mask:
248 206 104	LifeKey in Softcase with Ambu logo - Red			Polyethylene Softcase:
248 206 105	LifeKey in Softcase with Ambu logo - Yellow			
248 206 106	LifeKey in Softcase with Ambu logo - Green			Nylon
248 206 108	LifeKey in Softcase with Ambu logo - Orange	_		

King Vision

King Vision® has been designed with the intention to make a revolutionary series of high performance portable video laryngoscopes. The King Vision® combines the convenience of a durable reusable, video display with a disposable blade at a price that's affordable for all of your intubations, difficult and routine.

The King Vision® is ergonomically designed to provide minimal lifting of soft tissue and impact on teeth.



Portable

The King Vision® is light weight, self-contained, battery operated and water resistant. The King Vision® can be used continuously for more than 1 hour making it highly portable. Blades are individually packaged. Each blade is disposable, eliminating concerns on cross contamination.



Affordable

Disposable blades allow economical use of the King Vision® video laryngoscope for all intubations. With the King Vision® you can improve patient care by having high performance visualisation capabilities for every intubation, at an affordable price.



Durable

Designed to be your primary tool for all intubations. Video output capability is compatible with external monitors and recording devices.

The robust, full-colour, non-glare display can resist repeated cleaning and normal use wear and tear.

King Vision® Video Laryngoscope

Features and Benefits:

- Advanced imaging technology and unparalleled ergonomic design. Visionary performance in the palm of your hand.
- Unique flexibility from the choice of two blade types

 standard and channeled depending on the user
 technique and complexity of the airway. Choose what is right for you and your patient.
- King Vision® is designed to visualise the vocal cords indirectly which can help minimise the need for tissue manipulation and improve the ability to see anterior airways



King Vision® System

The King Vision System comprises of a reusable screen, which is directly connected to either a disposable standard blade or disposable channeled blade, whichever suits your requirements best.

Alternatively, there is the option to purchase the King Vision aBlade system, meaning customers can connect the disposable aBlade's via an adapter. This alternative potentially gives the customer an overall lower cost per intubation depending on the number of intubations done.



King Vision System Product Specification

Product item no.	Description	Quantity
KVIS01	Reusable Display	1/CS
KVL03	Standard Blade, Size 3	1/EA
KVLo3C	Channeled Blade, Size 3	1/EA
KVLKIT3	Vision Display, Case, AAA Batteries, 3 Channeled and 1 Standard Size 3 Vision Blades	1/CS

King Vision aBlade System Product Specification

Product item no.	Description	Quantity
KVIS01	Reusable Display	1/CS
KVLAB3	Standard aBlade, Size 3	20/CS
KVLAB3C	Channeled aBlade, Size 3	20/CS
KVLVA34	aBlade Video Adapter 3-4	1/CS
KVLABKIT3	1 Vision Display, 1 Video Adapter, Case, AAA Batteries, 4 Channeled and 2 Standard aBlade	1/CS
KVISo1VA34	1 Display and 1 Video Adapter 3-4	1/CS
KVIS01ADCASE	aBlade case	1/CS
KVCABL	Custom Video-out Cable (2.75 m / 9')	1/CS



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