

ENDOSCOPY SOLUTIONS



Ambu® Endoscopy Catalogue

Ambu

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PIONEERING SOLUTIONS IN SINGLE-USE ENDOSCOPY

ONE RELIABLE PARTNER

Ambu introduced the world's first single-use flexible bronchoscope in 2009. Today, our single-use endoscopes are used across clinical areas in thousands of hospitals around the world, making us the global leader in single-use endoscopy solutions.

With one experienced, reliable provider, you can standardise your single-use endoscopy solution across hospital departments and clinical areas.

WHY PARTNER WITH THE LEADER IN SINGLE-USE ENDOSCOPES?

1 YOUR NEEDS SHAPE OUR SOLUTIONS
At Ambu, we believe the best innovations arise from understanding our customers. We work to develop solutions that address your most immediate needs, and pre-empt unforeseen challenges. Our global innovation centres are powered by insights from leading endoscopists, ensuring that every product we create helps you work more efficiently and effectively, now and in the future.

2 YOU GET THE LATEST INNOVATIONS, FASTER
Based on your clinical experiences, we aim to continuously upgrade our solutions and develop new ones. Our modular approach allows us to streamline development, enabling multiple innovations to occur simultaneously. This means we can respond to your needs faster and deliver cutting-edge solutions that keep you at the forefront of healthcare.

3 YOU CAN ALWAYS COUNT ON US TO DELIVER
We have full control over our entire value chain. This starts with R&D in Denmark and Germany, continues at our own manufacturing plants in Malaysia, Indonesia and Mexico (where we have the world's largest single-use endoscope factory), and extends to our own distribution channels all over the world. This gives you access to a reliable supply of high-quality products that can keep your healthcare operation running smoothly and on time.

Ambu® Single-use Endoscopes

A NEW HIGH-QUALITY STERILE ENDOSCOPE FOR EVERY PATIENT



Helps streamline workflow



Offers consistently high quality and performance



Delivers cost advantages



Improves patient safety

Ready when you are
No more waiting for an available endoscope.

Lightweight and compact
Easy to take our endoscopes with you and set up in different hospital areas with our endoscopy systems.

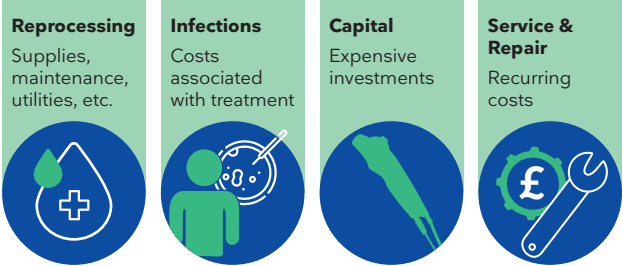
Helps you take control of scheduling
Reduces the risk of having to cancel or reschedule procedures.

Always a brand new scope
No deterioration of image quality or bending performance; no worries about damaging an expensive scope.

Stay up-to-date with the latest technology
With single-use, you don't have to wait six or seven years for a new product release like with reusable endoscopes. Our modular approach, close collaboration with clinical specialists like you, and focus on single-use R&D enable a rapid innovation cycle.

Count on the leaders in single-use endoscopy to deliver
Ambu have built on over a decade of single-use endoscopy know-how to place a reliable, sterile and cost-effective solution in your hands.

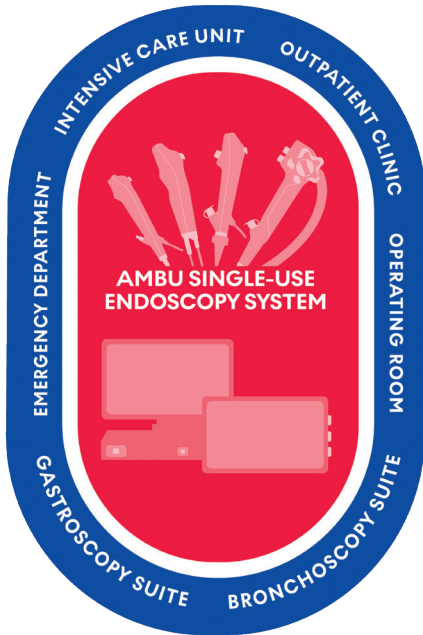
Single-use endoscopes eliminate costs associated with:



Do you know the true cost of using a reusable endoscope?
When you consider the recurring costs associated with reprocessing, maintenance and repairs and potential workflow improvements, Ambu single-use endoscopes may actually save money for your hospital as a whole.

Single-use eliminates the risk of patient cross-contamination
Reusable endoscopes are associated with documented contamination risks.^{1,2}
Ambu single-use endoscopes remove the risk of patient cross-contamination by giving you a **brand-new sterile endoscope for every patient.**























- With Ambu single-use endoscopes, you:
- Can **assure your patients** that you will be performing the procedure with a single-use sterile endoscope opened straight from a sealed pack just for them.
 - **Eliminate the risk of patient cross-contamination.**
 - **Remove the risk of patients developing allergies** due to repeated exposure to disinfectant residuals after reprocessing.


































































































































1. CDC Guideline 2008. Disinfection and Sterilisation in Healthcare Facilities.
2. NHS England - Health Technical Memorandum (HTM) 01-06: Decontamination of Flexible Endoscopes

ENDOSCOPY PORTFOLIO

AT A GLANCE

Range	Item No.	Image	Field of View (FOV)	Insertion cord diameter	Distal end diameter	Working channel inner diameter	Min. instrument channel width	Bending angles	Port	Compatible with Ambu® aView™ 2 Advance	Compatible with Ambu® aView™ 2 Advance	Compatible with Ambu® aBox™ 2
Pulmonology	aScope™ 5 Broncho 2.7/1.2		120°	2.7mm	3.0mm	1.2mm	1.15mm	210° up, 210° down		Y		Y
	aScope™ 5 Broncho 4.2/2.2		120°	4.2mm	4.4mm	2.2mm	2.15mm	210° up, 210° down		Y		Y
	aScope™ 5 Broncho HD 5.0/2.2		120°	5.0mm	5.4mm	2.2mm	2.05mm	195° up, 195° down		Y	Y	Y
	aScope™ 5 Broncho HD 5.6/2.8		120°	5.6mm	6.0mm	2.8mm	2.65mm	195° up, 195° down		Y	Y	Y
	aScope™ 5 Broncho 4.2/2.2 Sampler Set		120°	4.2mm	4.4mm	2.2mm	2.15mm	210° up, 210° down		Y		Y
	aScope™ 5 Broncho HD 5.0/2.2 Sampler Set		120°	5.0mm	5.4mm	2.2mm	2.05mm	195° up, 195° down		Y	Y	Y
	aScope™ 5 Broncho HD 5.6/2.8 Sampler Set		120°	5.6mm	6.0mm	2.8mm	2.65mm	195° up, 195° down		Y	Y	Y
	aScope™ 4 Broncho Slim 3.8/1.2		85°	3.8mm	4.2mm	1.2mm	1.2mm	180° up, 180° down		Y	Y	
	aScope™ 4 Broncho Regular 5.0/2.2		85°	5.0mm	5.4mm	2.2mm	2.0mm	180° up, 180° down		Y	Y	
	aScope™ 4 Broncho Large 5.8/2.8		85°	5.8mm	6.3mm	2.8mm	2.6mm	180° up, 160° down		Y	Y	
ENT	aScope™ 4 Broncho Regular Sampler Set		85°	5.0mm	5.4mm	2.2mm	2.0mm	180° up, 180° down		Y	Y	
	aScope™ 4 Broncho Large Sampler Set		85°	5.8mm	6.3mm	2.8mm	2.6mm	180° up, 160° down		Y	Y	
	aScope™ 4 RhinoLaryngo Slim		85°	3.0mm	3.5mm	-	-	130° up, 130° down		Y	Y	
	aScope™ 4 RhinoLaryngo Intervention		85°	5.0mm	5.5mm	2.2mm	2.0mm	130° up, 130° down		Y	Y	

Range		Product No	Image	Field of View (FOV)	Insertion cord diameter	Distal end diameter	Working channel inner diameter	Min. instrument channel width	Bending angles	Port	Compatible with Ambu® aView™ 2 Advance	Compatible with Ambu® aView™ 2 Advance	Compatible with Ambu® aBox™ 2
Urology	aScope™ 5 Cysto HD - Reverse Deflection	602001000		120°	5.4 mm	5.6 mm	2.2 mm	2.2 mm	210° up, 120° down		   Y	   Y	Y
	aScope™ 5 Cysto HD - Standard Deflection	603001000		120°	5.4 mm	5.6 mm	2.2 mm	2.2 mm	210° up, 120° down		   Y	   Y	Y
	aScope™ 4 Cysto - Reverse Deflection	600001000		120°	5.4 mm	5.4 mm	2.2 mm	2.2 mm	210° up, 120° down		   Y	   Y	
	aScope™ 4 Cysto - Standard Deflection	601001000		120°	5.4 mm	5.4 mm	2.2 mm	2.2 mm	210° up, 120° down		   Y	   Y	
	aScope™ 5 Uretero - Reverse Deflection	605001000		90°	2.7 mm	2.6 mm	1.2 mm	1.15 mm	270° up, 270° down		   Y	  	Y
	aScope™ 5 Uretero - Standard Deflection	604001000		90°	2.7 mm	2.6 mm	1.2 mm	1.15 mm	270° up, 270° down		   Y	  	Y
Gastroenterology	aScope™ Gastro	483001000		140°	9.9 mm	9.9 mm	2.8 mm	2.8 mm	210°/ 90°/ 100°/100°		  	  	Y
	aScope™ Gastro Large	582001000		140°	11.5 mm	11.5 mm	4.2 mm	4.2 mm	210°/ 120°/ 100°/100°		  	  	Y
	aScope™ Duodeno 2	486004000		140°	11.5 mm	13.7 mm	4.2 mm	4.2 mm	120° up, 90° down, 90° left, 110° right		  	  	Y
VivaSight	VivaSight™ 2 DLT Kit 35 FR - LEFT	412351000		-	10.5mm	-	4.4 mm	4.4 mm	-		   Y	   Y	
	VivaSight™ 2 DLT Kit 37 FR - LEFT	412371000		-	11mm	-	4.6 mm	4.6 mm	-		   Y	   Y	
	VivaSight™ 2 DLT Kit 39 FR - LEFT	412391000		-	11.5mm	-	4.8 mm	4.8 mm	-		   Y	   Y	
	VivaSight™ 2 DLT Kit 41 FR - LEFT	412411000		-	12.0mm	-	5.0 mm	5.0mm	-		   Y	   Y	
	VivaSight™ 2 SLT - 7.0mm	412701000		-	10mm	-	4.6 mm	4.6mm	-		   Y	   Y	
	VivaSight™ 2 SLT - 7.5mm	412751000		-	10.5mm	-	4.8 mm	4.8 mm	-		   Y	   Y	
	VivaSight™ 2 SLT - 8.0mm	412801000		-	11mm	-	5.2 mm	5.2 mm	-		   Y	   Y	
	VivaSight™ Endobronchial Blocker Tube	412900000		-	9Fr	-	-	-	-		   -	   -	-

Ambu® aScope™ 5 Broncho

A NEW STANDARD FOR SINGLE-USE BRONCHOSCOPES

Our high-performance single-use flexible bronchoscopy solution. It addresses the requirements of demanding procedure workflows in advanced diagnostic and therapeutic procedures.

Ambu aScope 5 Broncho provides the excellent manoeuvrability, next-level imaging and flexibility you need for the complex and demanding workflow of the endoscopy unit.

FEATURES AND BENEFITS

- Completely eliminate the need for reprocessing and endoscope repairs
- Start or expand bronchoscopy services with minimal capital investment
- Designed for smooth insertion and positioning of endotherapy instruments
- Choose the right endotherapy instrument needed without fear of damaging an expensive scope
- Visualise the bronchial tree clearly with the system delivering high image quality
- Seamlessly integrate Ambu displaying and processing units to the documentation systems in use
- Offer your patient a sterile scope and eliminate the risk of patient-to-patient cross-contamination



aScope 5 Broncho HD 5.6/2.8 works with the full HD resolution Ambu aBox 2 and aView 2 Advance endoscopy systems and can easily be connected to external monitors



Ambu® aScope™ 5 Broncho Family

Ideal for diagnostic and therapeutic procedures

Ambu® aScope™ 5 Broncho HD (5.6/2.8 and 5.0/2.2)

Excellent manoeuvrability even when working with endotherapy instruments, including high-frequency tools.



Ambu® aScope™ 5 Broncho (4.2/2.2)

A unique opportunity to take advantage of a regular-sized working channel in a thin bronchoscope.



Ideal for smaller anatomies in the operating theatre and ICU too

Ambu® aScope™ 5 Broncho (2.7/1.2)

The ultrathin aScope 5 Broncho 2.7/1.2 is suitable for ET tubes as small as 3.5 mm while providing a 1.2 mm working channel.

PRODUCT SPECIFICATIONS

	Ambu aScope 5 Broncho HD 5.6/2.8	Ambu aScope 5 Broncho HD 5.0/2.2	Ambu aScope 5 Broncho 4.2/2.2	Ambu aScope 5 Broncho 2.7/1.2
Item No.	622001000	621001000	620001000	624001000
Box quantity	5	5	5	5
Working channel	2.8mm	2.2mm	2.2mm	1.2mm
Field of view	120°	120°	120°	120°
Bending angles	195° up, 195° down	195° up, 195° down	210° up, 210° down	210° up, 210° down
Tube sizes	ET Tubes ID ≥7.0mm	ET Tubes ID ≥6.0mm	ET Tubes ID ≥5.0mm Min DLT ≥ 37 FR	ET Tubes ID ≥3.5mm Min DLT ≥ 32 FR
Compatible with aView 2 Advance	Y	Y	Y	Y
Compatible with aView 2 Advance	Y	Y		
Compatible with aBox 2	Y	Y	Y	Y

Ambu® aScope™ 4 Broncho

PORTABLE, LIGHTWEIGHT, EASY TO SET-UP

Our essential single-use flexible bronchoscopy solution. It can be used for a wide array of procedures all over the hospital, from intubations and thoracic anaesthesia in the OR to routine bronchoscopy in the ICU.

aScope 4 Broncho provides essential performance in a sterile, cost-efficient, ready-to-go solution.

FEATURES AND BENEFITS

- Instant availability
- No risk of cross-contamination
- Cost-effective
- High degree of usability
- Clear, sharp images
- Smooth and easy navigation

Ergonomic and lightweight handle designed to give you a firm and comfortable grip



aScope™ 4 Broncho Family



Ambu® aScope™ 4 Broncho Slim (3.8/1.2)

For a wide range of bronchoscopy procedures, from difficult intubation to the placement and control of double lumen tubes and bronchial blockers in theatre.



Ambu® aScope™ 4 Broncho Regular (5.0/2.2)

An excellent solution for range of procedures from intubation and training of intubation skills to bedside bronchoscopy, including PDT procedures.









Ambu® aScope™ 4 Broncho Large (5.8/2.8)

With a suctioning channel of 2.8 mm, it is ideal for secretion management.



PRODUCT SPECIFICATIONS

	Ambu aScope 4 Broncho Slim 3.8/1.2	Ambu aScope 4 Broncho Regular 5.0/2.2	Ambu aScope 4 Broncho Large 5.8/2.8
Item No.	476001000	477001000	478001000
Box quantity	5	5	10
Working channel	1.2mm	2.2mm	2.8mm
Field of view	85°	85°	85°
Bending angles	180° up, 180° down	180° up, 180° down	180° up, 160° down
Tube sizes	ET tubes ID ≥ 5mm DLT tubes ≥ 37 Fr	ET tubes ID ≥ 6mm Min DLT ≥ 41 Fr	ET Tubes ID ≥ 7mm
Compatible with aView 2 Advance   	Y	Y	Y
Compatible with aView 2 Advance   	Y	Y	Y
Compatible with aBox 2			

Ambu® aScope™ 5 Broncho Sampler Set

LOW RISK OF
SAMPLE LOSS,
HIGH DEGREE
OF CONTROL

FEATURES AND BENEFITS

- Dedicated BAL sampling solution
- Simple to operate without assistance
- Closed-loop system helps reduce risk of contamination and sample loss

Ambu’s single-use sampling solution offers an improved way to perform BAL and BW in the endoscopy suite compared to traditional methods. The innovative closed-loop solution is offered with a 60ml sample container in the aScope 5 Broncho Sampler Set to support the sample sizes needed in procedures.

Connects seamlessly and packaged with aScope 5 Broncho HD 5.6/2.8, aScope 5 Broncho HD 5.0/2.2 and aScope 5 Broncho 4.2/2.2, respectively.



Ambu® aScope™ 4 Broncho Sampler Set

IMPROVES PATIENT
SAFETY AND
SIMPLIFIES
WORKFLOW

A closed-loop system, which protects the sample from start to finish and simplifies your workflow in the OR and ICU. The single-use Ambu aScope 4 Broncho Sampler Set is an integrated solution that improves safety and simplifies sampling workflow.

The 30ml sampling solution is packaged together with aScope 4 Broncho Regular (5.0/2.2), and aScope 4 Broncho Large (5.8/2.8), respectively.

FEATURES AND BENEFITS

- All-in-one sampling solution
- Simplifies workflow
- Closed-loop system helps reduce risk of contamination and sample loss



PRODUCT SPECIFICATIONS

	Ambu aScope 4 Broncho Regular Sampler Set	Ambu aScope 4 Broncho Large Sampler Set	Ambu aScope BronchoSampler 60ml, sample container spares
Item No.	477501000	478501000	480500000
Box quantity	5	5	10
Sample container volume	30ml	30ml	60ml
Working channel	2.2mm	2.8mm	-



Easily attach and detach the sampler from the bronchoscope



Switch between suctioning and sampling at the turn of a knob



Once finished, the retrieved sample is sealed, protected and ready to go

PRODUCT SPECIFICATIONS

	Ambu aScope 5 Broncho 4.2/2.2 Sampler Set	Ambu aScope 5 Broncho 5.0/2.2 Sampler Set	Ambu aScope 5 Broncho 5.6/2.8 Sampler Set	Ambu aScope BronchoSampler™ 60ml, sample container spares
Item No.	620001000	621002000	622002000	480500000
Box quantity	5	5	5	10
Sample container volume	60ml	60ml	60ml	60ml
Working channel	2.2mm	2.2mm	2.8mm	-

Ambu® SureSight™ Connect

MAXIMISE YOUR FOCUS ON THE PATIENT

SureSight Connect is a video laryngoscope, which consolidates our trusted airway visualization platform. It can help you to maximise your focus on the patient as you move through the airway management algorithm.



FEATURES AND BENEFITS

- Supports dual view intubation procedures with another of our airway visualization devices via aView 2 Advance and aBox 2
- Provides clear and crisp, high contrast images
- Record images and videos at the push of a button
- Designed for minimal set-up time, with a live image shown within 3 seconds of blade attachment
- Ergonomic design for secure grip and optimal control
- Reliable, intuitive and high quality
- Designed for fast and easy blade attachment



SureSight Connect can be used simultaneously with another of our airway visualization devices for a dual view technique

TECHNICAL SPECIFICATIONS

Ambu SureSight Connect	
Power supply	Power is supplied via connection to a compatible Ambu displaying unit
User interface	1 button for image capture and video recording
User (lifetime)	Reusable (3 years)
Biocompatible	Yes
Compatible with aView 2 Advance (Software version v.2.4.0 or newer)	Yes
Compatible with aBox 2 (Software version v.2.4.0 or newer)	Yes
Compatible with SureSight Blades	Yes

PRODUCT SPECIFICATIONS

Product description	Item No.	Box quantity
SureSight Connect	390510000	1

Ambu® SureSight™ Video Laryngoscope Blades

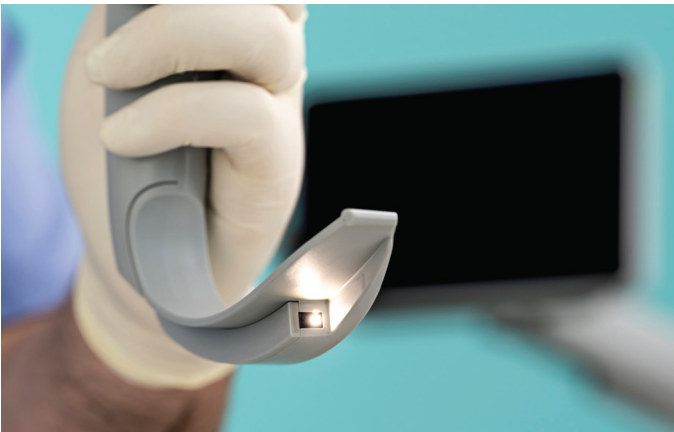
A COMPREHENSIVE RANGE OF ADULT SIZES

The SureSight video laryngoscope solution offers a range of adult size single-use, non-sterile blades. The blade portfolio is recommended for use in routine airways as well as anticipated and unanticipated difficult airways.



FEATURES AND BENEFITS

- Comprehensive range of adult blades including Macintosh, hyper-angulated and channelled hyper-angulated variants
- High quality imaging
- Integrated camera and LED light
- Designed for easy attachment / detachment
- PVC and Phthalate-free



The channelled hyper-angulated blades allow for an endotracheal tube to be pre-loaded into the blade prior to intubation

TECHNICAL SPECIFICATIONS

Ambu SureSight video laryngoscope blades	
Field of view	68° (±15%)
Direction of view	Forward viewing
Depth of field	12 - 115 mm
Illumination method	LED
Anti-fog technology	Yes
Compatible with SureSight Connect	Yes

PRODUCT SPECIFICATIONS

Product description	Item No.	Box quantity
SureSight Blade MAC #3	390330000	10
SureSight Blade MAC #4	390340000	10
SureSight Blade Hyper #3	390230000	10
SureSight Blade Hyper #3C	390530000	10
SureSight Blade Hyper #4	390240000	10

Ambu® VivaSight™ 2 DLT

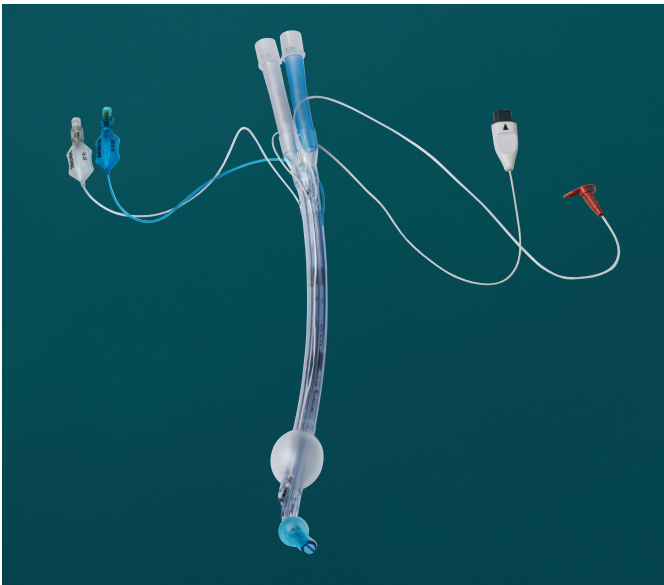
VivaSight 2 DLT is a sterile, single-use double lumen endobronchial tube intended to be used for isolation of the left or right lung of a patient for continuous visualization during one lung ventilation, and for verifying tube placement and repositioning.

VivaSight 2 DLT is similar in design to conventional Double Lumen Tubes, but has a built-in video camera that connects to an Ambu displaying unit, making it possible to monitor tube placement in real-time.



FEATURES AND BENEFITS

- Increases patient safety
- Improves procedure workflow
- Cost effective alternative for One Lung Ventilation (OLV) that can reduce the need for a bronchoscope
- Compatible with Ambu® aView™ 2 Advance Monitor



Ambu® VivaSight™ 2 SLT

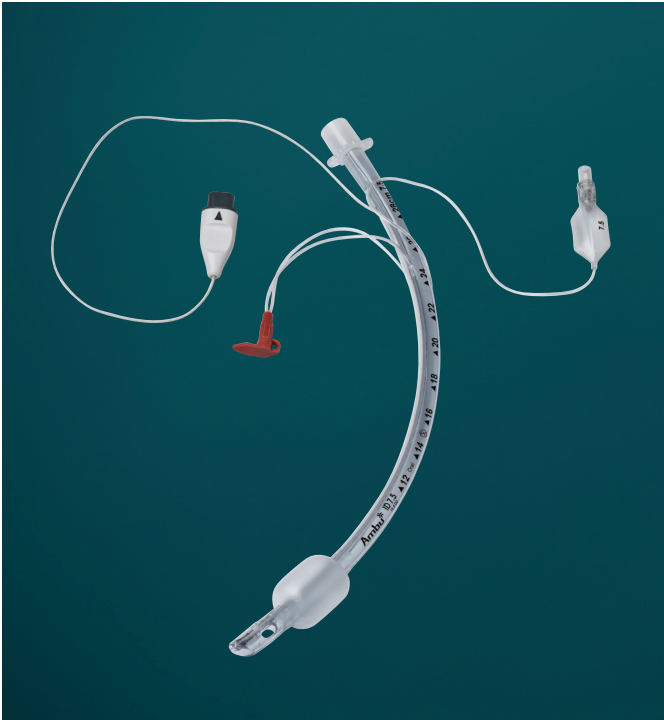
FEATURES AND BENEFITS

- Facilitates endotracheal intubation
- Provides continuous visualization of tube and endobronchial blocker position
- Can reduce the need to use a bronchoscope
- Compatible with Ambu® aView™ 2 Advance Monitor

VivaSight 2 SLT is a sterile, single-use endotracheal tube with integrated camera and is intended for:

- Oral intubation procedures
- General inspection of the airways and for visualization during intubation procedures
- Temporary artificial airway in adults requiring mechanical ventilation

VivaSight 2 SLT is similar in design to conventional Single Lumen Tubes, but has a built-in video camera that connects to an Ambu displaying unit, making it possible to monitor tube placement in real-time.



Ambu® VivaSight™ Endobronchial Blocker Tube

FEATURES AND BENEFITS

- Compatible with Ambu VivaSight 2 SLT for visualization of the SLT and endobronchial blocker during OLV

VivaSight Endobronchial Blocker Tube is a single-use endobronchial blocker for One Lung Ventilation.

It consists of a steerable balloon-tipped catheter that is visually guided to a selected bronchial segment to provide balloon blockage of the distal airway.

The angled distal tip of VivaSight Endobronchial Blocker Tube can be adjusted to facilitate navigation to the bronchi.



PRODUCT SPECIFICATIONS

Description	Item No.	Box quantity	Size	ID Effective Inside Diameter (mm)	OD (mm)	Compatible with aView 2 Advance	Compatible with aView 2 Advance
VivaSight 2 DLT Kit 35 FR - LEFT	412351000	5	35 Fr	4.4	10.5	Y	Y
VivaSight 2 DLT Kit 37 FR - LEFT	412371000	5	37 Fr	4.6	11.0	Y	Y
VivaSight 2 DLT Kit 39 FR - LEFT	412391000	5	39 Fr	4.8	11.5	Y	Y
VivaSight 2 DLT Kit 41 FR - LEFT	412411000	5	41 Fr	5.0	12.0	Y	Y
VivaSight 2 SLT - 7.0 mm*	412701000	5	7.0mm	4.6	10.0	Y	Y
VivaSight 2 SLT - 7.5 mm*	412751000	5	7.5mm	4.8	10.5	Y	Y
VivaSight 2 SLT - 8.0 mm*	412801000	5	8.0mm	5.2	11.0	Y	Y
VivaSight 2 SLT + EBB Kit - 7.0 mm, 9 Fr*	412709000	5	7.0mm	4.6	10.0	Y	Y
VivaSight 2 SLT + EBB Kit - 7.5 mm, 9 Fr*	412759000	5	7.5mm	4.8	10.5	Y	Y
VivaSight 2 SLT + EBB Kit - 8.0 mm, 9 Fr*	412809000	5	8.0mm	5.2	11.0	Y	Y
VivaSight Endobronchial Blocker tube	412900000	5	9 Fr	-	-	-	-

VivaSight 2 range not compatible with aBox 2.

*With adapter cable.

Ambu® aScope™ 4 RhinoLaryngo

BE MORE PRODUCTIVE – WHEREVER YOUR WORK TAKES YOU

Ambu aScope Rhinolaryngo is a flexible, portable, quality solution that can help clinicians be more productive. It can be taken wherever you need to go in the hospital, and count on clear, sharp images that allow you to confidently identify anatomical structures. Navigation in the upper airway is made easy thanks to the endoscope's high-bending angles and precise tip motion.

Ideal for nasal endoscopy, flexible laryngoscopy and swallowing assessments



FEATURES AND BENEFITS

- Improves workflow with no hassle of cleaning or repair
- High quality imaging on the full-HD monitor Ambu aView 2 Advance
- Take it with you wherever you need to work
- Always ready helping prevent delays
- A brand new endoscope with the same high quality at every procedure
- Low investment cost and complete cost transparency



Ambu® aScope™ 4 RhinoLaryngo Slim

The single-use aScope 4 RhinoLaryngo Slim video endoscope is designed with a small 3.0 mm outer diameter to help minimise discomfort during procedures. It delivers high quality imaging, is always ready and requires no reprocessing or repairs.



Ambu® aScope™ 4 RhinoLaryngo Intervention

The aScope RhinoLaryngo Intervention is ready when you are, requires no post-procedural handling and comes at a low investment cost, which makes it particularly suitable for outpatient-clinic biopsies.



Ideal for therapeutic procedures

PRODUCT SPECIFICATIONS

	Ambu aScope 4 RhinoLaryngo Slim	Ambu aScope 4 RhinoLaryngo Intervention
Item No.	510001000	512001000
Box quantity	5	5
Working channel	-	2.2mm
Field of view	85°	85°
Bending angles	130° up, 130° down	130° up, 130° down
Insertion cord diameter	3.0mm	5.0mm
Compatible with aView 2 Advance <div><div></div><div></div><div></div></div>	Y	Y
Compatible with aView 2 Advance <div><div></div><div></div><div></div></div>	Y	Y
Compatible with aBox 2		

Ambu® aScope™ 5 Cysto HD

SINGLE USE

EFFICIENCY -

NEXT LEVEL

IMAGING

aScope™ 5 Cysto HD is a single-use flexible cysto-nephroscope you can rely on to perform PCNLs and complex cystoscopy procedures confidently without compromising on performance.

aScope 5 Cysto HD takes you to the next level. The camera sensor uses HD technology to provide superior imaging, which ensures optimal quality for complex cystoscopies and ideal conditions for early bladder cancer and PCNL. Being single-use, there is no wear and tear on the image or bending quality, so you have what you need to perform your cystoscopies, thoroughly examine the kidney and remove any remaining stone debris confidently. The clear, sharp images are further enhanced by Advanced Red Contrast (ARC) imaging, which improves the visibility of red colour tones in the areas of interest in the image.

HD
SYSTEM



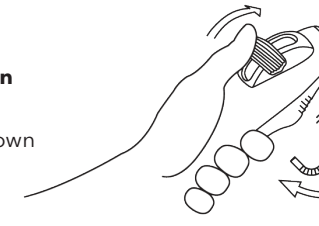
FEATURES AND BENEFITS

- Superior image quality using HD technology
- Enhanced visibility with Advanced Red Contrast (ARC)
- Simplifies workflow and makes it easy to plan your day
- Helps to optimise cost control
- Easy to capture, save and transfer images and videos
- The world's first cysto-nephroscope with bioplastic in the handle

aScope 5 Cysto HD is available in two versions: one with standard deflection, commonly used in the US, and one with reverse deflection, commonly used in the EU.

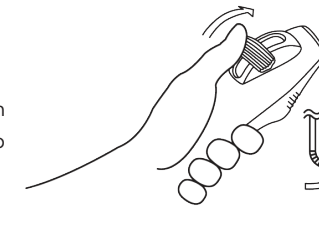
Standard Deflection

Level UP = Tip Up
Level Down = Tip Down



Reverse Deflection

Level UP = Tip Down
Level Down = Tip Up



aScope 5 Cysto HD and aView 2 Advance



Suitable for:

- Flexible cystoscopy
- In-house cystoscopy consult procedures



PRODUCT SPECIFICATIONS

Ambu aScope 5 Cysto HD	
Item No.	602001000 - Reverse deflection 603001000 - Standard deflection
Box quantity	5
Working channel	2.2 mm
Field of view	120°
Bending angles	210° up, 120° down
Insertion cord diameter	5.4 mm
Compatible with aView 2 Advance	Y
Compatible with aView 2 Advance	Y
Compatible with aBox 2	Y

COMPATIBLE ACCESSORIES

	Stopcock.4-Way. 50 psi (3.5 bar). Swivel Nut. Large Bore	Hemostasis Valve. AccessPLUS™. Large Bore
Item No.	K12-11412	K12-11413
Box quantity	50 pcs	25 pcs



Ambu® aScope™ 4 Cysto

INTELLIGENT DESIGN.

NEW POSSIBILITIES.

The Ambu aScope 4 Cysto is a single-use flexible endoscope that enables you to take control of your schedule and be more productive - without compromising on the quality of your work.

- Suitable for:
- Flexible cystoscopy
 - In-house cystoscopy consult procedures



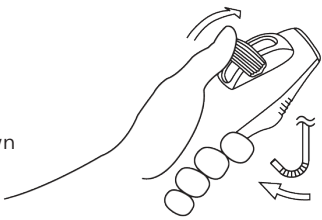
FEATURES AND BENEFITS

- Excellent imaging & manoeuvrability
- Guaranteed sterility with no risk of cross contamination
- Hassle-free portable solution
- Ready when you are
- Brand new every time
- Frees up resources by eliminating reprocessing and costly repairs

aScope 4 Cysto is available in two versions: one with standard deflection, commonly used in the US, and one with reverse deflection, commonly used in the EU.

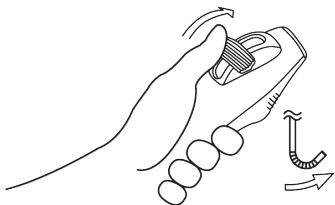
Standard Deflection

Level UP = Tip Up
Level Down = Tip Down



Reverse Deflection

Level UP = Tip Down
Level Down = Tip Up



Ambu® aScope™ 4 Cysto



The world's first cystoscope with bioplastic material in the handle



PRODUCT SPECIFICATIONS

Ambu aScope 4 Cysto	
Item No.	600001000 - Reverse deflection 601001000 - Standard deflection
Box quantity	5
Working channel	2.2 mm
Field of view	120°
Bending angles	210° up, 120° down
Insertion cord diameter	5.4 mm
Compatible with aView 2 Advance	Y
Compatible with aView 2 Advance	Y
Compatible with aBox 2	

COMPATIBLE ACCESSORIES

	Stopcock.4-Way. 50 psi (3.5 bar). Swivel Nut. Large Bore	Hemostasis Valve. AccessPLUS™. Large Bore
Item No.	K12-11412	K12-11413
Box quantity	50 pcs	25 pcs



Ambu® aScope™ 5 Uretero

SINGLE-USE EVERY CASE, EVERY DAY

aScope 5 Uretero is a single-use flexible ureteroscope solution that offers clear imaging, excellent manoeuvrability, and the flexibility needed to fit your current OR setup.



FEATURES AND BENEFITS

- Enables you to access difficult-to-reach areas
- No cleaning or repairs needed
- Flexibility to fit your existing OR setup
- HER integration makes documentation smooth and efficient
- Bioplastic material lowers our carbon footprint



Ambu® aScope™ 5 Uretero



The world's first ureteroscope with bioplastic material

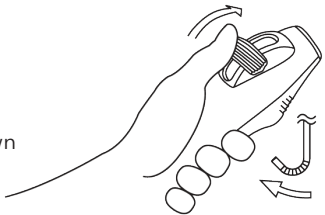
A solution built for the endourology experience



aScope 5 Uretero is available in two versions: one with standard deflection, commonly used in the US, and one with reverse deflection, commonly used in the EU.

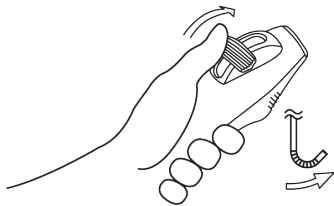
Standard Deflection

Level UP = Tip Up
Level Down = Tip Down



Reverse Deflection

Level UP = Tip Down
Level Down = Tip Up



PRODUCT SPECIFICATIONS

Ambu aScope 5 Uretero	
Item No.	605001000 - Reverse deflection 604001000 - Standard deflection
Box quantity	5
Working channel	1.2 mm
Field of view	90°
Bending angles	270° up, 270° down
Insertion cord diameter	2.7 mm
Compatible with aView 2 Advance	Y
Compatible with aView 2 Advance	Y
Compatible with aBox 2	Y

COMPATIBLE ACCESSORIES

FLO 30™ Hemostasis Valve	
Item No.	K12-12349
Box quantity	25 pcs

Ambu® aScope™ Gastro

THINK FAST.
THINK CLEAN.
THINK SINGLE-USE.

A sterile single-use gastroscope that is always available for a variety of endoscopic procedures in the upper digestive tract.

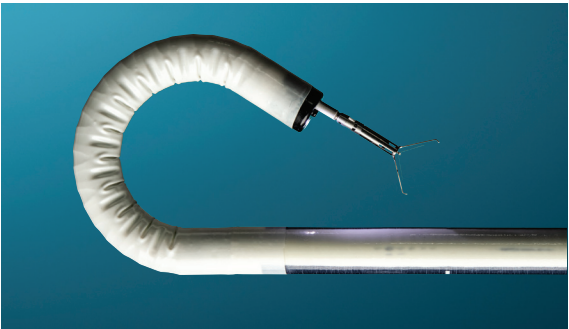
The aScope Gastro solution provides a new sterile gastroscope for every patient in any setting. Simply unpack; connect it to the ancillary equipment and aBox 2 displaying and processing unit, with its built-in touchscreen monitor; and get to work.

The aScope Gastro solution gives you consistent quality, feel and performance – with no hidden costs.



FEATURES AND BENEFITS

- Consistent quality, feel and performance
- Available at all times and in any setting
- A new sterile gastroscope for every patient
- No hidden costs



210° retroflexion of the Ambu® aScope™ Gastro



Ambu aScope Gastro and aBox 2

PRODUCT SPECIFICATIONS

	Ambu aScope Gastro
Item No.	483001000
Box quantity	6
Working channel inner diameter	2.8mm / 0.11" / 8.4 Fr
Field of view	140°
Distal tip outer diameter	9.9mm / 0.39" / 29.7 Fr
Bending angles (up/down/left/right)	210° / 90° / 100° / 100°
Compatible with aBox 2	Y

Ambu® aScope™ Gastro Large

A WORLD OF DIFFERENCE WITH 4.2

The world's first gastroscope with a 4.2 mm working channel, aScope Gastro Large, delivers approximately 90% higher suction flow compared to the newest therapeutic 3.7 mm channel gastroscope.

In addition, because it is a single-use solution, it is always available, sterile and offers consistent performance. So, there is no more waiting when therapeutic gastroscopes are being used, reprocessed, in quarantine, out for repair, or when reprocessing equipment is broken.



FEATURES AND BENEFITS

- Large 4.2 mm working channel for a broader range of tools
- Superior suction compared to the newest therapeutic 3.7 mm channel gastroscope
- Consistent quality feel and performance
- Single-use convenience
- World's first gastroscope with bioplastic handle



Ambu® aScope™ Gastro Large
Superior suction performance with 4.2mm working channel

Designed to support upper GI bleeds, necrosectomies, strictures and foreign body removal



PRODUCT SPECIFICATIONS

Ambu aScope Gastro Large	
Item No.	582001000
Box quantity	6
Working channel inner diameter	4.2mm / 0.17" / 12.6 Fr
Field of view	140°
Distal tip outer diameter	11.5mm / 0.45" / 34.5 Fr
Bending angles (up/down/left/right)	210° / 120° / 100° / 100°
Compatible with aBox 2	Y

Ambu® aScope™ Duodeno 2

A STERILE AND HASSLE-FREE ALTERNATIVE WHEN YOU NEED IT MOST

Ambu® aScope™ Duodeno 2 is a convenient, reliable option, which complements your existing setup. It was developed in collaboration with leading ERCP experts to meet the high-quality performance standards required.

As a sterile solution, aScope Duodeno 2 provides an extra measure of safety for patients who are so vulnerable that even a small risk is not worth taking.



FEATURES AND BENEFITS

- Sterile, single-use Duodenoscope
- No risk of patient cross-contamination
- No reprocessing
- Optimise workflow
- Complements your existing setup
- Always available and ready-to-use
- New ergonomic design
- Radiolucent distal end enhances visibility during fluoroscopy
- World's first duodenoscope with bioplastic material in the handle



aScope Duodeno 2 and aBox 2



PRODUCT SPECIFICATIONS

	Ambu aScope Duodeno 2
Item No.	486004000
Box quantity	4
Working channel inner diameter	4.2 mm / 0.17" / 12.6 Fr
Field of view	140°
Distal tip outer diameter	13.7 mm / 0.5" / 41.2 Fr
Bending angles (up/down/left/right)	120°/ 90°/ 90°/ 110°
Compatible with aBox 2	Y

Ambu® aView™ 2 Advance

DESIGNED FOR CONVENIENCE AND LONG-TERM VALUE

The Ambu® aView™ 2 Advance is a high-quality, portable HD endoscopy system designed to support a wide range of procedures across Pulmonology, ENT, and Urology. As part of Ambu’s single-use endoscopy solutions, it helps streamline workflows and deliver long-term value for hospitals. Lightweight and easy to transport, the system features intuitive touchscreen controls, and effortless connectivity to external monitors, ensuring seamless integration into diverse clinical settings.

With full-HD imaging, customisable visual settings, and easy to capture images and videos, the aView 2 Advance ensures optimal visibility and confident procedure performance. Its forward-thinking design and compatibility with single-use endoscopes reduce initial capital investment, ongoing reprocessing costs, and financial risk. Fully compliant with NHS Digital Security and Data Protection Standards, the solution meets essential requirements for clinical safety, interoperability, usability, and cybersecurity.



FEATURES AND BENEFITS

- Flexible and portable**
Compact, lightweight design with a built-in handle and IV pole bracket for easy transport; connect to external monitors for versatile use across clinical environments.
- Intuitive plug-and-play operation**
Quick system setup with live imaging in seconds; user-friendly 12.8-inch full-HD touchscreen with adjustable brightness, contrast, and sharpness; over 3 hours of battery life.
- Advanced imaging quality**
Full-HD resolution and adaptive light control ensure continuous image optimisation, delivering sharp, clear visuals to support confident navigation and anatomical recognition.
- Smart integration for efficient workflow**
Receive patient data via Modality Worklist and export imaging through DICOM, USB, SMB, or Print; secure and seamless integration with hospital IT systems and PACS.
- Future-ready design**
Supports three camera technologies for compatibility with current and future Ambu single-use endoscopes; continuous software updates ensure long-term adaptability.

Ambu aView 2 Advance comes in two different configurations, enabling compatibility to current and future Ambu endoscopes.



CONFIGURATION 1
Blue-Blue-Grey

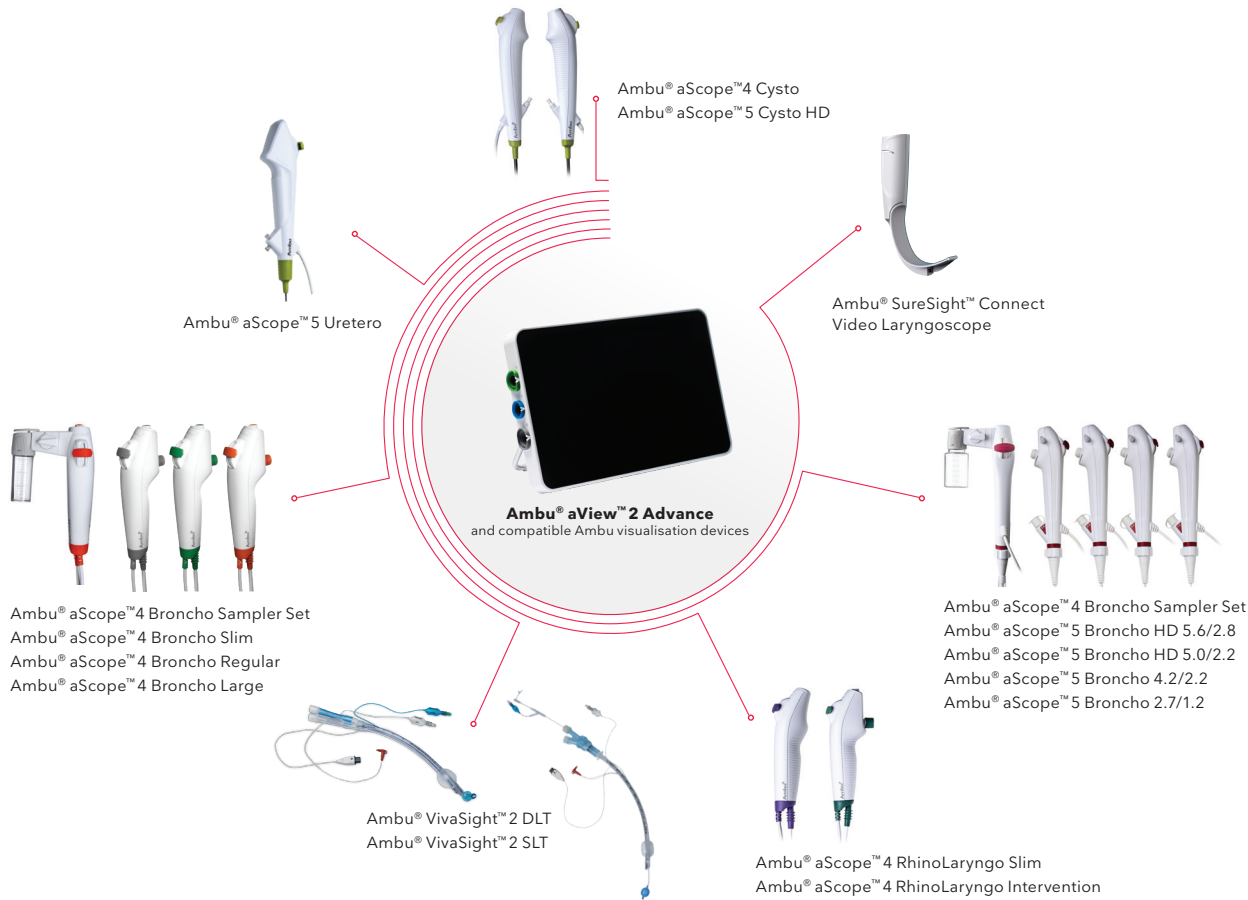


CONFIGURATION 2
Green-Blue-Grey



aView 2 Advance mounted on an aCart Compact







ENDOSCOPE COMPATIBILITY



TECHNICAL SPECIFICATIONS

Ambu aView 2 Advance	
Display	12.8-inch colour TFT 1920 x 1080 (Full HD) LCD touchscreen
Battery operation	More than 2.5 hours of battery life (depending on visualization device being used)
Storage capacity	32 GB including Operating System
Video out connection	HDMI or 3G-SDI (1080p @ 60Hz) digital video outputs
Internet options	Wi-Fi (IEEE Standards 802.11 ac/a/b/g/n) or LAN (RJ45 connector)
USB ports	2 x USB 3.0 ports for image/video transfer; medical printer or audio device connection
Power requirement	19 V, 3.43 A DC input
Width x height x depth	331 mm x 215 mm x 52 mm
Weight	2.7kg (6.0lbs)
EHR connectivity	Receive patient data through the Modality Worklist, transfer images to PACS

ORDERING SPECIFICATIONS

	Ambu aView 2 Advance Configuration 1	Ambu aView 2 Advance Configuration 2
	  	  
Item No.	405011000EUC1	405011000EUC2
Box quantity	1	1

Ambu® aBox™ 2

INTUITIVE DESIGN, EXCELLENT IMAGING

The Ambu® aBox™ 2 is an intuitive all-in-one displaying and processing unit designed to simplify and enhance your endoscopy workflow. With a compact footprint and built-in 12.8-inch full-HD touchscreen, it combines a light source, image processor, and recorder in a single, easy-to-use device.

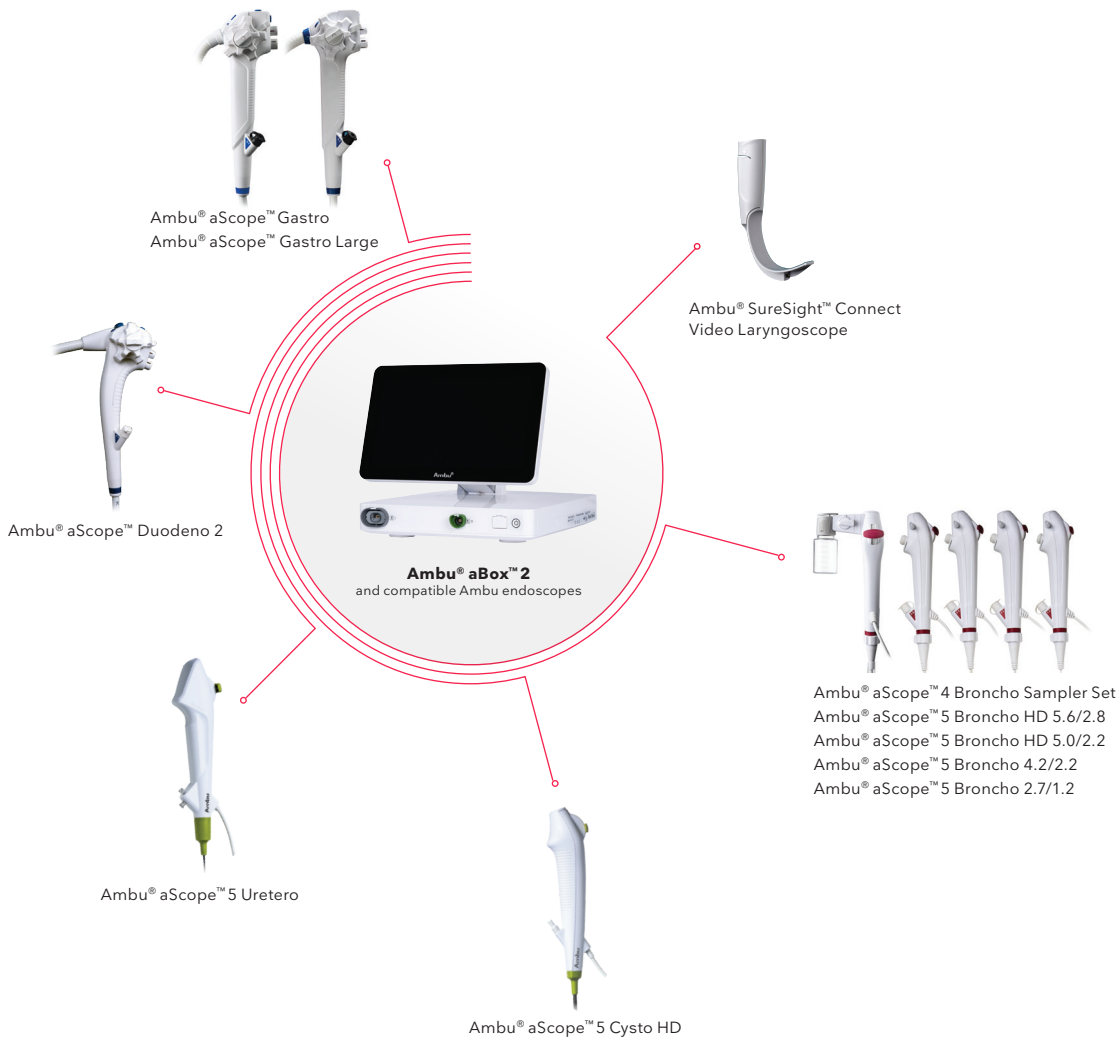
The advanced image processing, including adaptive light control, delivers continuous optimisation, ensuring you capture clear, detailed visuals instantly. Seamlessly integrating with hospital IT systems and supporting a range of Ambu single-use endoscopes, the aBox 2 helps you maintain focus, streamline documentation, and deliver high-quality patient care all while meeting Digital Security and Data Protection Standards.



FEATURES AND BENEFITS

- All-in-one compact design**
Combines light source, processor, recorder, and touchscreen display in one unit; easily placed on a cart, rack, or table for flexible use.
- Intuitive plug-and-play workflow**
Live endoscopic imaging within seconds; simple touchscreen interface positioned beside the image keeps your focus on the procedure.
- High-quality imaging**
Full-HD 12.8-inch display with adjustable visual settings and adaptive light control for clear, optimised images that enhance anatomical navigation.
- Seamless data integration**
Capture and review images and video, then export easily via USB, SMB, or DICOM; compatible with PACS and electronic medical records.
- Built-in modality worklist support**
Import daily patient lists directly to the system for streamlined workflow and quick access during procedures.
- Customisable viewing experience**
Adjustable screen height, rotation, and tilt let you set the ideal viewing angle for any clinical environment.
- Future-ready connectivity**
Network-enabled and compliant for secure, seamless integration with hospital IT systems and wireless data sharing.

ENDOSCOPE COMPATIBILT Y



TECHNICAL SPECIFICATIONS

Ambu aBox 2	
Touchscreen	Full HD 12.8" colour LCD display
Battery operation	-
Storage capacity	128 GB
Input/Output options	USB 2.0, USB 3.0, 3G-SDI, DVI-D D-SUB9 (trigger port) 3.5 mm Jack (trigger port)
Internet options	Wi-Fi (IEEE Standards 802.11 ac/a/b/g/n) or LAN (RJ45 connector)
USB Ports	Front: 1x USB 3.0; Back: 3x USB 3.0 and 2x USB 2.0 (all type A)
Power requirement	100 - 240 VAC ; 2A
Width	330 mm
Height	90° angle screen: 278 mm Folded screen: 121 mm
Depth	337 mm
Weight	8kg (17.6lbs)

ORDERING SPECIFICATIONS

Ambu aBox 2	
Item No.	505001000EUC2
Box quantity	1

Ambu® aCart™ Compact

A MODERN, PORTABLE WORKSTATION

aCart Compact is a modern, mobile workstation that adds value to the Ambu single-use product portfolio.

It gives you a portable workstation for convenient storage with a small footprint.



FEATURES AND BENEFITS

- Height adjustable IV pole
- Ergonomic design handle/cable winder
- Monitor/displaying and processing unit holder
- Preparation tray/shelf
- Storage hook for spare endoscopes
- Support column with integrated cable duct
- Storage basket for accessories, cables or airway tools
- Base with four lockable double swivel casters

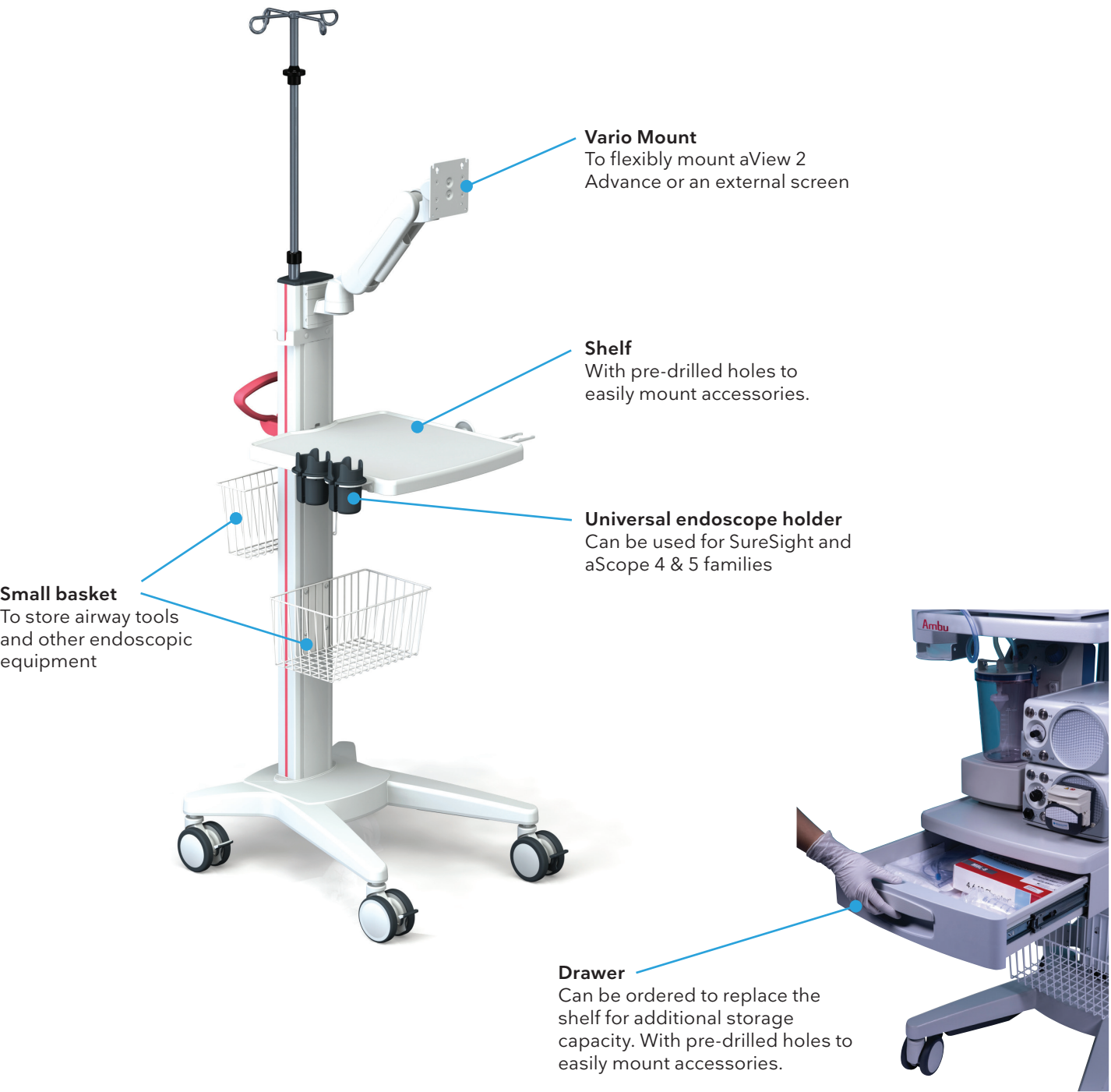
The aCart Compact is available in multiple configurations to suit your specific needs. You can purchase it with additional components, including an optional isolation transformer, or seamlessly retrofit it to your existing aCart for enhanced functionality.



ORDERING SPECIFICATIONS

Description	Item No.	Box quantity
aCart Compact	KU.9713.800	1

Ambu® aCart™ Compact additional accessories



ORDERING SPECIFICATIONS

Description	Item No.	Box quantity
aCart Compact Vario Mount	HA.3000.991	1
aCart Compact universal endoscope holder	KN.1245.800	1
aCart Compact small basket	KN.1244.991	1
aCart Compact shelf	KU.9716.991	1
aCart Compact drawer	KN.1171.903	1

Ambu® aCart™ Compact (E-Box)

EVERYTHING
YOU NEED IS
WITHIN REACH

- The aCart Compact workstation offers convenient storage for all your equipment
- Shelf space for medical devices
- Basket and drawer for endoscopic accessories
- Holders for sterile water bottle and CO₂ cylinders
- Single-use endoscope holders
- Storage hook for spare single-use endoscopes
- Adjustable monitor holder (compliant with VESA mounting standards)
- Endoscope holder and round cable-organiser for efficient cable management
- Electrical box containing a 4-way IEC socket strip for powering your devices

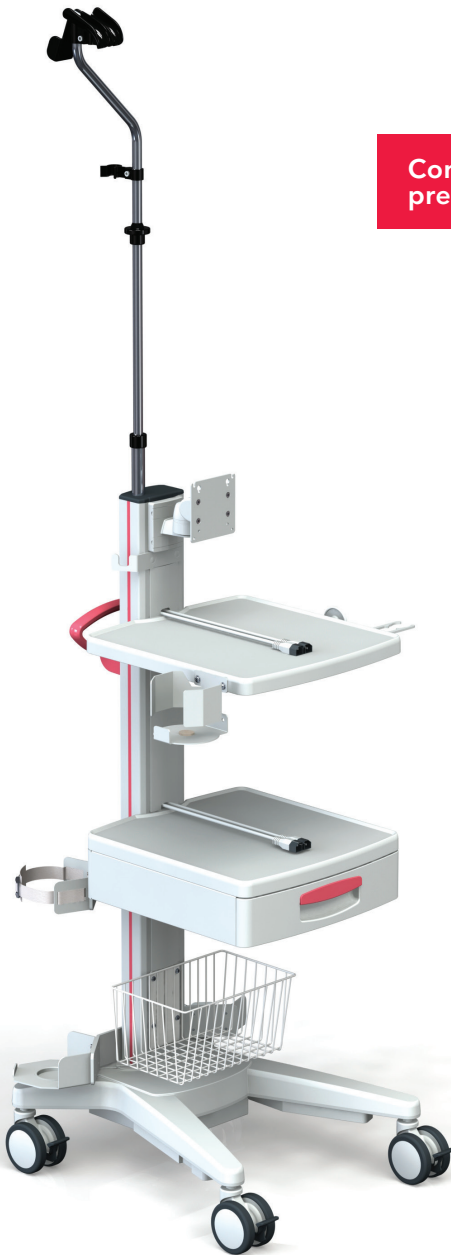
Also available: aCart Compact accessory kit

To retrofit your aCart Compact

All the accessories you need to transform your current aCart Compact into an aCart Compact E-Box

Included in the accessory kit:

- Endoscope holder
- Drawer
- Twin CO₂ Cylinder holders
- Electrical box & 4-way IEC socket strip
- Water bottle holder

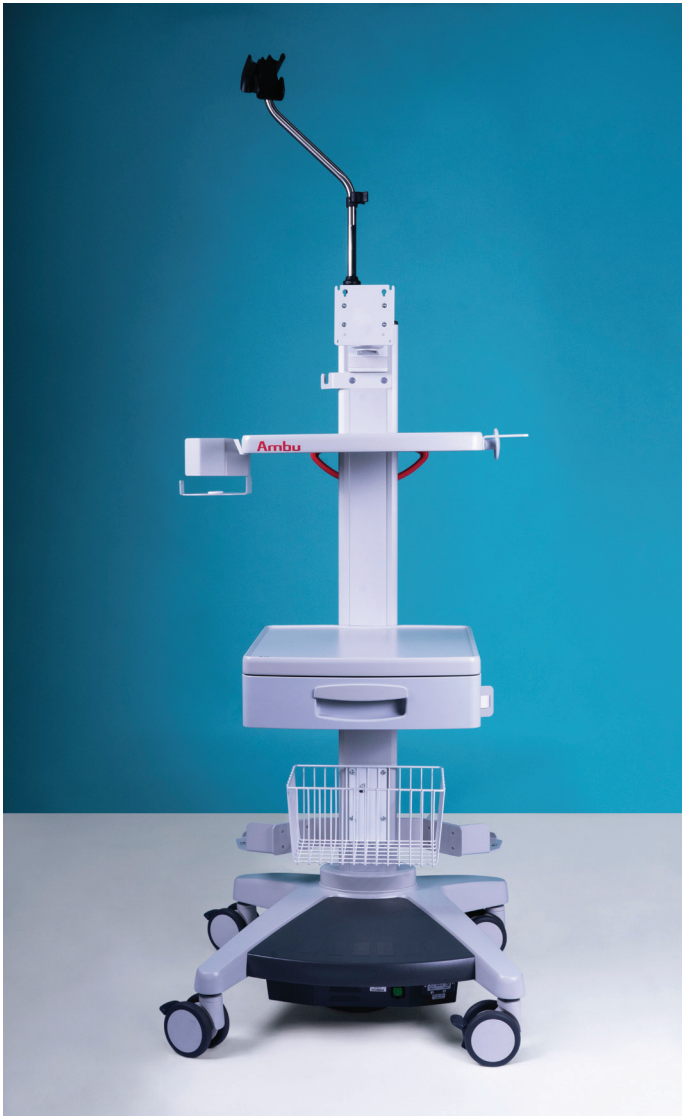


Comes pre-assembled

Ambu® aCart™ Compact (Transformer)

For institutions with specific electrical safety requirements

An integrated isolation transformer is available as an alternative to the electrical box. Its six sockets allow all devices to be switched on at the same time, while isolating and protecting the circuits.



Comes pre-assembled



ORDERING SPECIFICATIONS

Description	Item No.	Box quantity
aCart Compact (E-Box w. US power cable)	KN.1044.800	1
aCart Compact UK power cable	ZV.9860.799	1
aCart Compact Vario Mount	HA.3000.991	1
aCart Compact accessory kit (w. US power cable)	KN.1052.991	1

ORDERING SPECIFICATIONS

Description	Item No.	Box quantity
aCart Compact Transformer (w. EU power cable)	KN.1045.800	1
aCart Compact UK power cable	ZV.9860.799	1
aCart Compact Vario Mount	HA.3000.991	1

Ambu® aCart™ Compact configurations



ONE SOLUTION FOR ALL YOUR AIRWAY NEEDS
aCart Compact with aView 2 Advance, aScope 4 Broncho Slim, SureSight Connect & VivaSight DLT



YOUR PORTABLE UROLOGY SOLUTION
aCart Compact (E-Box) with aBox 2 & aScope 5 Uretero



YOUR TOTAL GI ENDOSCOPY SOLUTION
aCart Compact (E-Box) with aBox 2, aScope Gastro, external monitor, CO₂ insufflator, sterile water bottles, & CO₂ cylinder



aCart Compact with aView 2 Advance on Vario Mount, connected to SureSight Connect

Ambu® aCart™ Plus
A STABLE, CONVENIENT WORKSTATION

For HCPs who perform procedures in theatres, the bronchoscopy suite or other endoscopy suites, aCart Plus offers a stable, convenient workstation.

Comes pre-assembled



FEATURES AND BENEFITS

- Two support columns with integrated cable ducts
- Monitor holder
- Height adjustable endoscope holder
- Medical rail for attachable accessories
- 2 CO₂ cylinder holders
- Ample shelf space
- Sterile water bottle holder
- Base with four lockable double swivel



aCart Plus with aBox 2, aScope Gastro, external monitor, CO₂ insufflator & CO₂ cylinder & sterile water bottle.

ORDERING SPECIFICATIONS

Description	Item No.	Box quantity
aCart Plus	KU.9740.800	1

BALANCING SAFETY WITH SUSTAINABILITY

At Ambu, our purpose has always been clear: to rethink solutions to save lives and improve patient care. Our single-use endoscopes eliminate the risk of cross-contamination, offering sterile, ready-to-use devices for every procedure. They are made from high-quality plastics, which ensures a gentler, less invasive experience for patients. However, we recognise the environmental impact of our products and work continuously on reducing their footprint. We aim to apply circular thinking at every stage of the product life cycle, from research and development to design, manufacturing and disposal. This ensures that our single-use solutions balance safety, clinical performance and sustainability.

OUR CIRCULAR APPROACH TO PRODUCT INNOVATION



Safer substances
Choose safer materials in order to avoid harmful substances and better protect people and the environment.



Innovative and sustainable raw materials
Reduce our reliance on fossil-based plastics by using alternative materials, such as bioplastics, that have a lower carbon footprint.



Circular product design
Investigate ways to redesign products so they are easier to recycle from the start, ensuring materials can retain their highest value throughout their lifecycle.



Circular packaging and logistics
Reduce packaging materials and use bioplastics in our primary packaging. Rethink product logistics by using electric vehicles and enabling product take-back or recycling near end-of-life locations.



Manufacturing cascades
Explore opportunities to reduce and reuse materials, energy, and water to make more from less.



System innovation
Redesign health and waste systems through pilots and partnerships to create effective take-back and recycling programs in key regional markets.



We continuously explore new ways to reduce the environmental footprint of our products and help hospitals lower their overall impact on the environment.

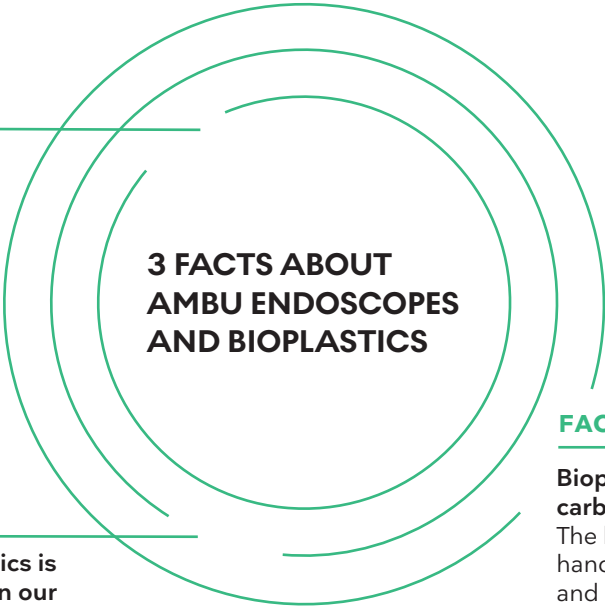
Our circular approach to product innovation provides a framework for ongoing research into take-back and recycling solutions that will keep our products out of landfills, resizing of packaging to reduce waste, and integration of renewable materials into our designs. A tangible example of our efforts is the introduction of bioplastic material in our endoscope handles.

TARGETS 2025

- CIRCULAR PRODUCTS**
 - Bioplastics in all endoscope handles
 - 95% of new products released after 2025 to be PVC-free
- CIRCULAR PACKAGING**
 - Primary packaging for high-volume products made from bioplastics
- RECYCLING PROGRAMS**
 - A recycling offering in all major markets
 - Long-term goal of designing for recycling

FACT 1
Ambu endoscopes are the first in the world to use bioplastic material. While the quality and performance of our endoscopes remain the same, the bioplastic used in their handles is a more sustainable source of material than purely fossil-based plastics.

FACT 3
Our introduction of bioplastics is just the first of many steps in our sustainability journey. By the end of 2024, all our endoscope handles were made with made with bioplastics. We will build on this initiative by introducing bioplastics in other parts of our endoscopes.



FACT 2
Bioplastics have a lower carbon footprint. The bioplastic we use in our endoscope handles is a mix of fossil-based feedstock and bio-based second-generation feedstock (such as used cooking-oil). This bioplastic emits 70%* less carbon, than purely fossil-based plastic.

ORDERING NUMBERS

Ambu® aScope™ 5 Broncho / Ambu® aScope™ 5 Broncho Sampler Set

Item code	Product	Quantity
621001000	Ambu® aScope™ 5 Broncho HD 5.0/2.2	5
622001000	Ambu® aScope™ 5 Broncho HD 5.6/2.8	5
620001000	Ambu® aScope™ 5 Broncho 4.2/2.2	5
624001000	Ambu® aScope™ 5 Broncho 2.7/1.2	5
621002000	Ambu® aScope™ 5 Broncho HD 5.0/2.2 Sampler Set	5
622002000	Ambu® aScope™ 5 Broncho HD 5.6/2.8 Sampler Set	5
620002000	Ambu® aScope™ 5 Broncho 4.2/2.2 Sampler Set	5

Ambu® aScope™ 4 Broncho / Ambu® aScope™ 4 Broncho Sampler Set

Item code	Product	Quantity
476 001 000	Ambu® aScope™ 4 Broncho Slim	5
477 001 000	Ambu® aScope™ 4 Broncho Regular	5
478 001 000	Ambu® aScope™ 4 Broncho Large	5
477 501 000	Ambu® aScope™ 4 Broncho Regular Sampler Set	5
478 501 000	Ambu® aScope™ 4 Broncho Large Sampler Set	5

Ambu® SureSight™ Connect

Item code	Product	Quantity
390510000	Ambu® SureSight™ Connect	1
390330000	Ambu® SureSight™ Blade MAC Size 3	box of 10
390340000	Ambu® SureSight™ Blade MAC Size 4	box of 10
390230000	Ambu® SureSight™ Blade Hyperangulated Size 3	box of 10
390240000	Ambu® SureSight™ Blade Hyperangulated Size 4	box of 10
390530000	Ambu® SureSight™ Blade Hyperangulated Size 3 Channeled	box of 10

Ambu® VivaSight™ 2

Item code	Product	Quantity
412351000	Ambu® VivaSight™ 2 DLT Kit 35 Fr - LEFT	1
412371000	Ambu® VivaSight™ 2 DLT Kit 37 Fr - LEFT	1
412391000	Ambu® VivaSight™ 2 DLT Kit 39 Fr - LEFT	1
412411000	Ambu® VivaSight™ 2 DLT Kit 41 Fr - LEFT	1
412701000	Ambu® VivaSight™ 2 SLT Kit - 7.0 mm	1
412751000	Ambu® VivaSight™ 2 SLT Kit - 7.5 mm	1
412801000	Ambu® VivaSight™ 2 SLT Kit - 8.0 mm	1
412709000	Ambu® VivaSight™ 2 SLT + EBB Kit - 7.0 mm, 9 Fr	1
412759000	Ambu® VivaSight™ 2 SLT + EBB Kit - 7.5 mm, 9 Fr	1
412809000	Ambu® VivaSight™ 2 SLT + EBB Kit - 8.0 mm, 9 Fr	1
412900000	Ambu® VivaSight™ Endobronchial Blocker Tube	1

Ambu® aScope™ 4 RhinoLaryngo

Item code	Product	Quantity
510001000	Ambu® aScope™ 4 RhinoLaryngo Slim	5
512001000	Ambu® aScope™ 4 RhinoLaryngo Intervention	5

Ambu® aScope™ 5 Cysto / Ambu® aScope™ 4 Cysto

Item code	Product	Quantity
602001000	Ambu® aScope™ 5 Cysto HD - Reverse deflection	5
603001000	Ambu® aScope™ 5 Cysto HD - Standard deflection	5
600001000	Ambu® aScope™ 4 Cysto - Reverse deflection	5
601001000	Ambu® aScope™ 4 Cysto - Standard deflection	5

Ambu® aScope™ 5 Uretero

Item code	Product	Quantity
605001000	Ambu® aScope™ 5 Uretero - Reverse deflection	5
604001000	Ambu® aScope™ 5 Uretero - Standard deflection	5

Ambu® aScope™ 4 Gastro Large / Ambu® aScope™ 4 Gastro

Item code	Product	Quantity
582001000	Ambu® aScope™ Gastro Large	6
483001000	Ambu® aScope™ Gastro	6

Ambu® aScope™ Duodeno 2

Item code	Product	Quantity
486004000	Ambu® aScope™ Duodeno 2	4

Ambu® endoscopy systems

Item code	Product	Quantity
405011000EUC2	Ambu® aView™ 2 Advance Displaying and Processing unit	1
505001000EUC2	Ambu® aBox™ 2 Displaying and Processing Unit	1

Ambu® mobile workstations

Item code	Product	Quantity
KU.9713.800	Ambu® aCart™ Compact	1
KN.1044.800	Ambu® aCart™ Compact (E-Box w. US power cable)	1
KN.1045.800	Ambu® aCart™ Compact Transformer (w. EU power cable)	1
HA.3000.991	Ambu® aCart™ Compact Vario Mount	1
ZV.9860.799	Ambu® aCart™ Compact UK power cable	1
KN.1052.991	Ambu® aCart™ Compact accessory kit (w. US power cable)	1
KU.9740.800	Ambu® aCart™ Plus	1

A HISTORY OF BREAKTHROUGH IDEAS

Ambu has been bringing the solutions of the future to life since 1937. Today, millions of patients and healthcare professionals worldwide depend on the efficiency, safety and performance of our single-use endoscopy, anaesthesia, and patient monitoring & diagnostics solutions.

The manifestations of our efforts have ranged from early innovations like the Ambu® Bag resuscitator and the Ambu® BlueSensor electrodes to our newest landmark solutions like Ambu® aScope, the world's first single-use flexible endoscope and the Ambu SureSight Video Laryngoscope. Moreover, we continuously look to the future with a commitment to deliver innovative quality products that have a positive impact on your work.

Headquartered near Copenhagen in Denmark, Ambu employs approximately 4,500+ people in Europe, North America and the Asia-Pacific region.

Ambu - Forever Forward.

For more information, please visit:
ambu.co.uk/endoscopy/single-use-endoscopy



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