

Ambu® Emergency Medical Solutions



80 years of innovation in emergency medical solutions

Ambu presents a wide range of innovative and cost effective emergency care solutions that simplify procedures and optimize patient care.

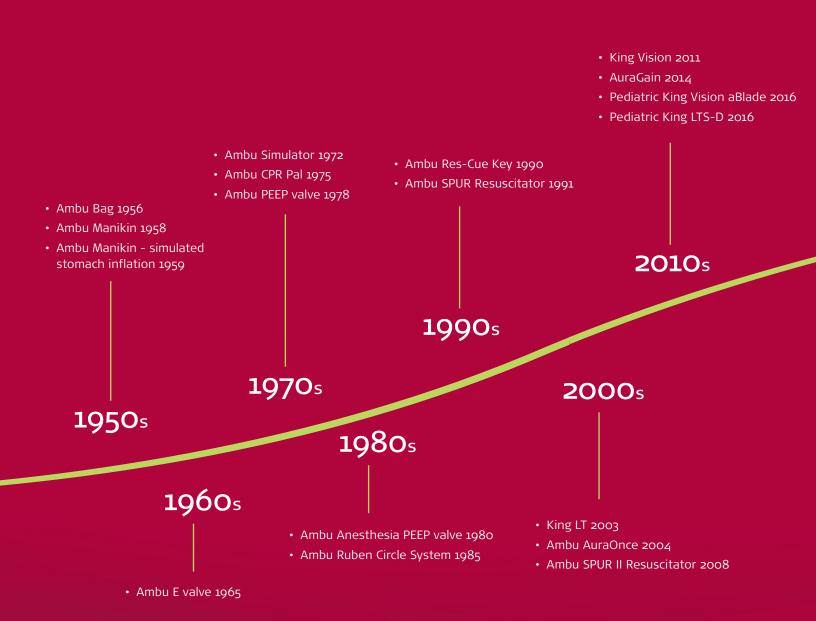


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Video Laryngoscope - King Vision®

Visionary performance in the palm of your hand. When it comes to visualizing the airway, you need a tool that you can depend on each and every time. King Vision is designed for indirect visualization of the vocal cords which minimizes the need for tissue manipulation and improves the ability to see anterior airways. Such reliable performance is a necessity, not an option.



Features and Benefits

AFFORDABLE

- Disposable aBlades allow economical use of the King Vision® video laryngoscope for all intubations. With the addition of the aBlade configuration you have an excellent solution to the problem of limited availability of advanced imaging devices in the pre-hospital enviornment.
- With the King Vision® you can improve patient care by having high performance visualization capabilities for every intubation, at an affordable price.

PORTABLE

- King Vision® is light weight, self-contained, battery operated and water resistant.
- King Vision® can be used continuously for more than 80 minutes making it highly portable.
- Blades are individually packaged. Each blade is disposable, eliminating concerns about crosscontamination.
- King Vision® has a High Intensity TFT LCD display that creates clear image viewing in 160° panoramic field which is also beneficial in teaching situations

DURABLE

- Designed to be your primary tool for all intubations.
- Video output capability is compatible with external monitors and recording devices.
- The robust, full-color, non-glare display can resist repeated cleaning and normal use wear and tear. The video adapter is made from durable materials that can withstand repeated use.



Age	Size 1	Size 2	Size 3
0			
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11+			

Reusable display and video adapter



BETTER PATIENT CARE

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

aBlade sizes



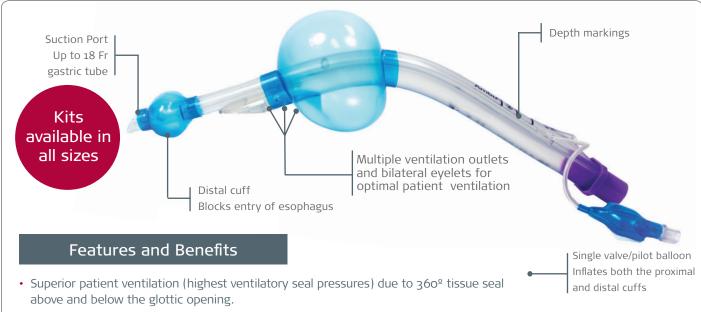
Size recommendation:

- For infants and children the small video adapter 1-2 and associated blades are indicated:
- aBlade size 1 (Infant patients <4 years)*
- aBlade size 2+2C (Child patients 1-10 years)*
- For larger children and adults the large video adapter 3-4 and associated blades are indicated:
- aBlade size 3+3C (Children >5 years and Adults)*
 - *Size ranges are based on teeth-to-vallecula data for the given ages, tracheal tube sizing recommendations and actual experience. A medical professional must evaluate on a patient-by-patient basis.

Item no.	Description	QTY
	ADULT SIZES	
KVIS01	Reusable Display	1/CS
KVLAB1	Standard aBlade, Size 1	ı/ CS
KVLAB2	Standard aBlade, Size 2	10
KVLAB2C	Channeled aBlade, Size 2	10
KVLAB3	Standard aBlade, Size 3	1/ CS
KVLAB3C	Channeled aBlade, Size 3	20/ CS
KVLVA12	aBlade Video Adapter 1 and 2 (For Size 1 and 2)	1/CS
KVLVA34	aBlade Video Adapter (For size 3)	1/CS
KVLABKIT3	aBlade Kit - Display, Case, AAA Batteries, aBlade Video Adapter for size 3, (4)Channeled and (2)Standard aBlade (Size 3)	20/ CS
KVIS01VA34	(1)Display and (1)aBlade Video Adapter (For Size 3)	20/ CS
KVIS01ADCASE	aBlade Case	20/ CS
KVCABL	Custom Video-out Cable (2.75 m / 9')	1/CS

Laryngeal Tubes - King LTS-D™

The King LTS-D is a versatile, easy to insert, disposable laryngeal tube that provides safe and effective patient ventilation for all ages. With a unique double cuff and 18 French gastric port it delivers optimal aspiration protection with the highest ventilation seal pressure of any supraglottic airway. Once inserted the King LTS-D does not require repositioning. Using the King LTS-D during cardiac arrest can improve outcomes.

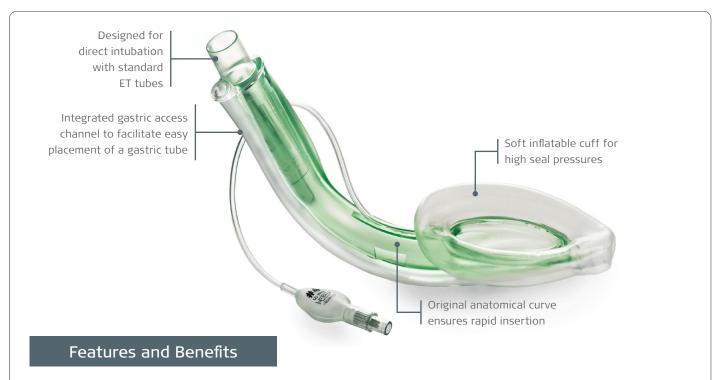


- Best aspiration protection with balloon seal in esophagus and largest gastric access port (up to 6.5mm ID) port allows for 18Fr OG tube
- Stable during transport and CPR

Ambu King LTS-D with Suction Port, Size o	10
Ambu King LTS-D with Suction Port, Size 1	10
Ambu King LTS-D with Suction Port, Size 2	10
Ambu King LTS-D with Suction Port, Size 2½	10
Ambu King LTS-D with Suction Port, Size 3	10
Ambu King LTS-D with Suction Port, Size 4	10
Ambu King LTS-D with Suction Port, Size 5	10
Ambu King LTS-D with Suction Port, Size o, Kit Includes Lube and Syringe	5
Ambu King LTS-D with Suction Port, Size 1, Kit Includes Lube and Syringe	5
Ambu King LTS-D with Suction Port, Size 2, Kit Includes Lube and Syringe	5
Ambu King LTS-D with Suction Port, Size 2.5, Kit Includes Lube and Syringe	5
Ambu King LTS-D with Suction Port, Size 3, Kit Includes Lube and Syringe	5
Ambu King LTS-D with Suction Port, Size 4, Kit Includes Lube and Syringe	5
Ambu King LTS-D with Suction Port, Size 5, Kit Includes Lube and Syringe	5
	Ambu King LTS-D with Suction Port, Size 2 Ambu King LTS-D with Suction Port, Size 2½ Ambu King LTS-D with Suction Port, Size 3 Ambu King LTS-D with Suction Port, Size 4 Ambu King LTS-D with Suction Port, Size 5 Ambu King LTS-D with Suction Port, Size 0, Kit Includes Lube and Syringe Ambu King LTS-D with Suction Port, Size 1, Kit Includes Lube and Syringe Ambu King LTS-D with Suction Port, Size 2, Kit Includes Lube and Syringe Ambu King LTS-D with Suction Port, Size 2.5, Kit Includes Lube and Syringe Ambu King LTS-D with Suction Port, Size 3, Kit Includes Lube and Syringe

Laryngeal Mask - AuraGain™

The AuraGain is Ambu's second generation laryngeal mask, satisfying three 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.



- 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 protects against airway occlusion
- Pilot balloon identifies mask size and provides tactile indication of degree of inflation
- Navigation marks for guiding flexible scope
- MR safe
- Contains no phthalates or natural rubber latex

Description	QTY
Disposable Laryngeal Mask - Gastric Access + Intubating, 10/ case, Size 1	10
Disposable Laryngeal Mask - Gastric Access + Intubating, 10/ case, Size 1½	10
Disposable Laryngeal Mask - Gastric Access + Intubating, 10/ case, Size 2	10
Disposable Laryngeal Mask - Gastric Access + Intubating, 10/ case, Size 2½	10
Disposable Laryngeal Mask - Gastric Access + Intubating, 10/ case, Size 3	10
Disposable Laryngeal Mask - Gastric Access + Intubating, 10/ case, Size 4	10
Disposable Laryngeal Mask - Gastric Access + Intubating, 10/ case, Size 5	10
Disposable Laryngeal Mask - Gastric Access + Intubating, 10/ case, Size 6	10
	Disposable Laryngeal Mask - Gastric Access + Intubating, 10/ case, Size 1 Disposable Laryngeal Mask - Gastric Access + Intubating, 10/ case, Size 1½ Disposable Laryngeal Mask - Gastric Access + Intubating, 10/ case, Size 2 Disposable Laryngeal Mask - Gastric Access + Intubating, 10/ case, Size 2½ Disposable Laryngeal Mask - Gastric Access + Intubating, 10/ case, Size 3 Disposable Laryngeal Mask - Gastric Access + Intubating, 10/ case, Size 4 Disposable Laryngeal Mask - Gastric Access + Intubating, 10/ case, Size 5

ECG Electrodes - BlueSensor

Ambu® BlueSensor SP



Features and Benefits

The medium size Ambu BlueSensor SP features highly conductive wet gel and superior adhesion to ensure optimal signal quality during patient transport. Thanks to the comfortable foam backing material, the electrode is gentle to the skin. Ideal for both monitoring and 12-lead EKG on both pediatric and adult patients.

Ordering Specifications

Item no.	Description
SP-oo-S	BlueSensor SP - Snap Connector, Available in packs of 4, 10, 50

Ambu® BlueSensor R



Features and Benefits

The large size Ambu BlueSensor R features highly conductive wet gel and superior adhesion to ensure optimal signal quality during patient transport. Thanks to the comfortable foam backing material, the electrode is gentle to the skin. The R electrode is ideal for diaphoretic patients and adverse skin conditions.

Ordering Specifications

Item no.	Description
R-oo-S	BlueSensor R - Snap Connector, Available in packs of
	3, 4, 5, 7, 10, 25

Ambu[®] BlueSensor M



Features and Benefits

The small Ambu BlueSensor M features highly conductive wet gel, offset connector and superior adhesion to ensure optimal signal quality during short to medium-term applications. The special occlusive backing material, makes the electrode is resistant to liquids.

Ordering Specifications

Item no.	Description
M-oo-S	BlueSensor M - Snap Connector, Available in packs of 50

Ambu® BlueSensor P



Features and Benefits

The small Ambu BlueSensor P features highly conductive wet gel, offset connector and superior adhesion to ensure optimal signal quality during short- to medium-term applications. It can be used on adults and children. Thanks to the comfortable foam backing material, the electrode is easy to use and gentle to the skin.

Item no.	Description
P-oo-S	BlueSensor P - Snap Connector, Available in packs of 10 and 50

ECG Electrodes - BlueSensor & WhiteSensor

Ambu® Bluesensor N



Features and Benefits

The very small Ambu BlueSensor N with snap has been specially developed for children. It features highly conductive wet gel, offset connector and superior adhesion to ensure optimal signal during short-to medium-term applications.

Ordering Specifications

Item no.	Description
N-00-S	Snap Connector, Available in packs of 25

Ambu® WhiteSensor WS



Features and Benefits

The Ambu WhiteSensor WS features a highly conductive solid gel with strong adhesion to ensure a good signal quality during emergency ECG monitoring applications. Thanks to the flexible foam backing material, the electrode ensures ease of use and comfort during application.

Ordering Specifications

Item no.	Description
WS-oo-S	WhiteSensor - Snap Connector, Available in packs of
	3, 4, 5, 10, 30, 50

Ambu® WhiteSensor 4500M-H



Features and Benefits

The Ambu WhiteSensor 4500M-H features a wet gel with good adhesion to ensure a good signal quality during emergency ECG monitoring applications. Thanks to the flexible foam backing material, the electrode ensures ease of use and comfort during application.

Item no.	Description
4500M-H	Snap Connector, Available in packs of 10 and 60

Resuscitation - SPUR® II

Ambu SPUR II is the only resuscitator that is made from a SEBS material instead of PVC.* This classifies SPUR II as more environmentally safe and fully disposable, thus eliminating all risks of cross-contamination.



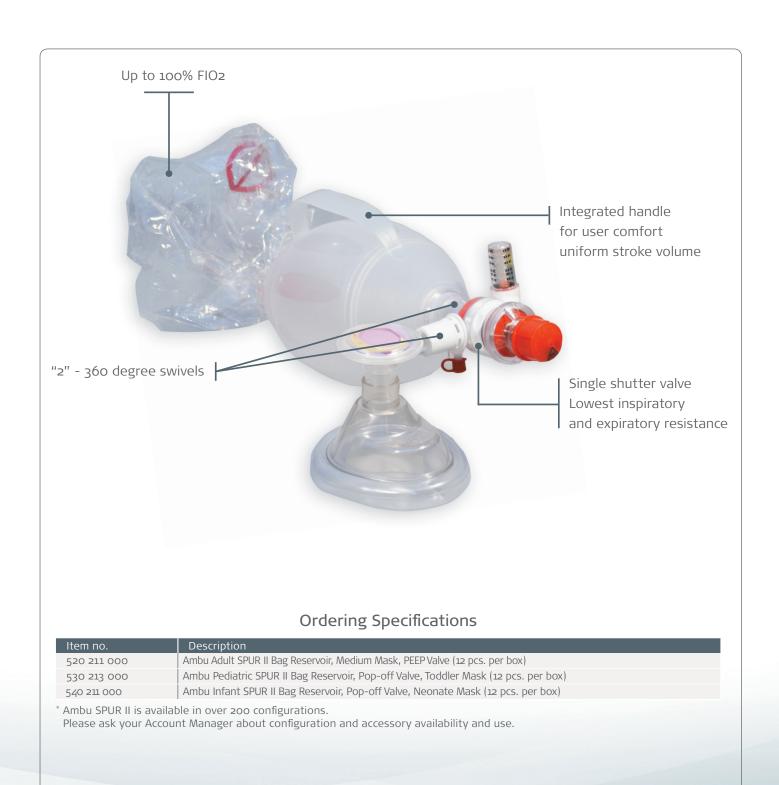
Features and Benefits

- Unique single-shutter valve system offers superior reliability over similar duckbill systems
- Crystal clear valve housing provides an unimpeded view of the valve operation
- · SafeGrip surface and integrated handle for user comfort, uniform compression, and a secure hold
- Thin-walled compression bag allows for lung compliance and "feel"
- M-Port allows for quick medication delivery or can be used for monitoring your patient's EtCO2.
- Diverter cap for directing patient exhalation and fluids away from clinician

^{*}Oxygen tubing contains PVC

Resuscitation - SPUR® II

Simple is good, but simpler is better. Our unique single-shutter valve has proven its reliability over two decades of emergency and hospital use.



Resuscitation - SPUR® II Accessories

Disposable Face Mask



Features and Benefits

The Disposable Face Mask is an anatomically correct shaped face mask designed for oxygenating and ventilating any patient.

Ordering Specifications

Item no.	Description
000 252 05X*	Disposable Face Mask, *Sizes 1, 2, 3, 4, 5 & 6

Disposable Pressure Manometer



Features and Benefits

The Disposable Pressure Manometer is suitable for use with manual resuscitators, hyperinflation bags, CPAP masks or circuits.

Ordering Specifications

Item no.	Description
322 004 000	Disposable Pressure Manometer, 20/ case

CO₂ Disposable Detector



Features and Benefits

The CO₂ Disposable Detector features a large visual indicator which is ideally mounted up front where clinicians and first responders can effectively view critical carbon dioxide levels without looking away from the patient.

Ordering Specifications

Item no.	Description
000 172 712	Adult CO2 Detector, 12/ case
000 172 713	Pediatric CO2 Detector, 12/ case

Disposable PEEP Valves - MR Conditional



Features and Benefits

PEEP Valves can be fitted directly to the patient valve of any original Ambu resuscitator and is MR conditional.

Item no.	Description
199 002 020	PEEP Valve, 20/ case
199 003 020	PEEP Valve w/ 22 mm adaptor, 20/ case

Resuscitation - CPR Barriers

The Ambu Res-Cue Mask and Rescue Key are designed to provide protection for the rescuer while manually resuscitating patients orally. The Res-Cue Mask's unique one-way valve with filter helps protect the rescuer in emergency situations, preventing direct contact with a patient's mouth, nose, and face.

Features and Benefits

- Transparent dome allows rescuer to visually check patients condition
- Oxygen inlet available to facilitate increased oxygen delivery to patient
- Available in hard case, soft case or plastic bag
- DEHP free material
- Prevents contact with patient
- For use with both adults and children
- Elastic ear bands fit over patient's ears to keep the mask in place (Rescue Key Mask)
- Head strap for fixation and secure positioning



Res-Cue Mask Ordering Specifications

Item no.	Description
000 252 102	Res-Cue Mask with hard case, O2 inlet, elastic
	strap, gloves and alcohol pad
000 252 103	Res-Cue Mask with hard case, w/o O2 inlet and
	elastic strap, w/ gloves and alcohol pad
000 252 104	Res-Cue Mask with soft case, O2 inlet, elastic
	strap, elastic gloves and alcohol pad
000 252 105	Res-Cue Mask with soft case, w/o O2 inlet and
	elastic strap, w/ gloves and alcohol pad





Item no.	Description
248 201 102	Black standard woven pack
248 201 103	Blue standard woven pack
248 201 104	Red standard woven pack

Immobilization - Perfit ACE®

Ambu Extrication Collars are designed to assist with the maintenance of neutral alignment of the spine, prevention of lateral sway and anterior-posterior flexion and extension of the cervical spine and routine patient care or movement.



Features and Benefits

- Perfit ACE 16 sizes in one collar, Mini Perfit ACE 12 sizes in one collar
- Ambu collars provide a comprehensive sizing system that provides for easy and accurate sizing
- Single patient use and stores completely flat
- Flip chin feature facilitates with intubation and removal of foreign material from a patient's mouth
- Nasal cannula holders are located on the collar body for securing the oxygen tubes
- The Ambu Perfit ACE is radiotranslucent, CAT and MR compatible
- Designed to allow for patient exams and access without removing collar.
- Latex free



Ordering Specifications

Item no.	Description
000 281 106	Mini Perfit ACE Extrication Collar with 12 Adjustable
000 281 100	Settings, 30/ case
000 281 161	Mini Perfit ACE Package with Head Wedge, 30/ case



Ordering Specifications

Item no.	Description
000 281 000	Perfit ACE with 16 Adjustable Settings, 30/case
000 281 151	Perfit ACE with Head Wedge, 30/ case





Item no.	Description
000 281 000 MIL	Military Perfit ACE with 16 Adjustable Settings, 30/ case

Immobilization - Perfit®



Features and Benefits

- Easy and accurate one piece sizing system
- Fully disposable and stores completely flat
- Facilitates intubation and removal of foreign material from a patient's mouth
- The Ambu Perfit is radiotranslucent, CAT and MR compatible

Ordering Specifications

Item no.	Description
000 264 501	Perfit Infant, 50/ case, Size 1
000 264 502	Perfit Pediatric, 50/ case, Size 2
000 264 503	Perfit Neckless, 50/ case, Size 3
000 264 504	Perfit Short, 50/ case, Size 4
000 264 505	Perfit Regular, 50/ case, Size 5
000 264 506	Perfit Regular, 50/ case, Size 6

Also available in packages of 20

Immobilization - Head Wedge

The unique Ambu Head Wedge is designed to immobilize a patient's head instantly and effectively when it is attached to the back board. It is applied easily and quickly in just 4 simple steps. With its innovative construction, the Head Wedge enables a perfect fit to the patient, saving time at the scene when seconds count.

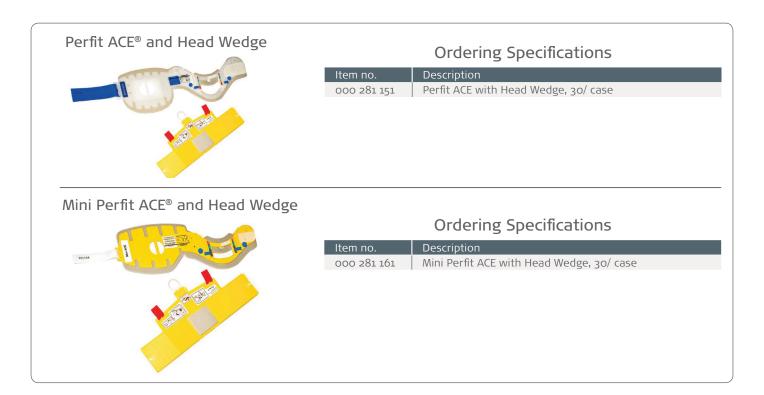


Features and Benefits

- Made of radiolucent (CT and MR compatible) plastic, superior to any cardboard product
- Disposable and stores completely flat saving valuable space
- · Adjustable to fit all sizes from children to adults
- Strong, self-adhesive head strap with medical grade glue ensures a secure hold without any discomfort to the patient

Item no.	Description
000 264 034	Head Immobilization Device w/ 1 Head Strap, 10/ case
000 264 036	Head Immobilization Device w/ 2 Head Straps, 10/ case
000 264 064	Military Head Immobilization Device w/ 1 Head Strap, 10/ case

Immobilization - Combination





From WWW to MMM

We're turning everything on its head:

Ambu® Manikin Management Module

At the heart of the concept is the AmbuMan, which features the latest integrated Ambu Wireless Technology.

Control, documentation and monitoring of the manikin takes place wirelessly via the browser-based Ambu Manikin Management Module.

The Ambu Manikin Management Module is the central interface where all of the data and information converge: compression depth, hand position, ventilation volume and gastric insufflation.

Infinite

According to the 2015 AHA Guidelines, realistic scenariobased training is essential - unleash your creativity and discover the new possibilities the AmbuMan Advanced has to offer!

Realistic

Familiar, realistic anatomy. A highlight of the AmbuMan Advanced is the representation of a patient monitor with 12 lead ECG display.

Easv

Open the Ambu Manikin Management Module in the browser - without any additional software installation!



Flexible

Connect from virtually any PC, tablet or smartphone wirelessly and platformindependent!

Manikin Management Module

Secure

Complete separation of the network configuration level and the training/control level - ready to start in minutes!



Unlimited

Parallel multiple access of different terminal devices for performance visualization possible. Furthermore, the monitoring module can be adapted to your individual requirements.

Individual

The option to provide individual evaluation in group training ensures effective training. Each participant receives their own personal results (up to four participants).

Independent

The AmbuMan Wireless features a license-free self-training module as standard which allows training stations to be set up and non-trainer specific training to be conducted at any time.

Ambu[®] Wireless Manikins

Realistic training, more flexible than ever before

Ambu Man Wireless

The all-rounder for CPR: can be used both with healthcare professionals and for training non-professionals. Features the license-free selftraining module and Ambu hygiene system.



Ambu Man Defib

The specialist in early defibrillation. Offers the basic functions of the AmbuMan Wireless with additional defibrillation option.





Ambu Man Airway Wireless

The specialist in airway management: for training in both endotracheal intubation and alternative techniques like laryngeal mask or laryngeal tube.

Ambu Man Advanced

The professional for professionals. Ambu's new generation of manikins, perfectly adapted to the training of Advanced Life Support (ALS).



AmbuMan Defib



Features and Benefits

- State of the art integrated wireless technology
- Unique Ambu Manikin Management Module
- · Robust and durable
- Real time performance feedback of compressions and ventilations
- · Can be used with defibrillator training
- Patented Ambu hygienic system
- License free self-training module

Ordering Specifications

Item no.

Description

AmbuMan Defib

A265 407 000

Torso, integrated Ambu Wireless Technology, Ambu Manikin Management Module, 5 Ambu face pieces, 100 disposable head bags, transport bag / practice mat

AmbuMan® Wireless

The AmbuMan Wireless is the ideal training manikin for advanced BLS algorithm training. Its closed torso helps to train on the use of placement of AED pads and defibrillation.

Features and Benefits

- State of the art integrated wireless technology
- Unique Ambu Manikin Management Module
- Robust and durable
- Real time performance feedback of compressions and ventilations
- Patented Ambu hygienic system



Ordering Specifications

Item no.	Description
A234 404 000	AmbuMan Instrument
A234 407 000	AmbuMan Wireless Instrument
Upgrade Kit	
234 000 704	Upgrade Kit- arms only, 2 arms
234 000 706	Upgrade Kit to a full body, 2 arms, 2 legs
Accessories	
234 000 703	5 Face pieces
234 000 702	100 Head bags

Specifications

Item	Weight
Torso with carrying case	12 kg
Full body with carrying case	17 kg
Total length: Torso	8o cm
Full body	170 cm

AmbuMan® Airway & Advanced

AmbuMan Airway



Features and Benefits

- State of the art integrated wireless technology
- Unique Ambu Manikin Management Module
- Robust and durable
- Real time performance feedback of compressions and ventilations
- Advanced airway management
- · License free self-training module

Ordering Specifications

Item no.	Description
A284 427 000	AmbuMan Airway Wireless Torso, integrated Ambu Wireless Technology, Ambu Manikin Management Module, Transport bag/ practice mat
A284 424 000	AmbuMan Airway Instrument Torso, Transport bag/ practice mat

AmbuMan Advanced IV



Features and Benefits

- State of the art integrated wireless technology
- Unique Ambu Manikin Management Module
- Robust and durable
- Customizable training scenarios
- Real time performance feedback of compressions and ventilations
- · Advanced airway management

Item no.	Description
A 284 407 000	AmbuMan Advanced IV Full body manikin incl. IV arm, i.o. leg (incl. 1 x Kit i.o. access), integrated Ambu Wireless Technology, Ambu Manikin Management Module, Transport box
234 000 077	Battery pack
284 000 520	Kit i.o. Access containing: 1 x Bone, 5 x Injection pads, 5 x Skin

Ambu® Baby CPR Manikin



Features and Benefits

- Patented Hygienic system
- · Airway open only in sniff position
- Airway obstruction possibility
- The Ambu® Baby is a lifelike manikin that stimulates babies up to the age of one year.

Specifications

Dimensions	
Length	15.75 in (40 cm.)
Weight	5.51 lbs (2.5 kg.)

Ordering Specifications

Item no.	Description
A256 000 100	Ambu Baby Manikin w/ 5 face pieces, 100 head bags
256 000 702	Baby Head Bags, 100/ case
256 000 703	Baby Face Pieces, 5/ set

Ambu® Junior Manikin



Features and Benefits

- Cost efficient manikin for training of BLS algorithms
- · Lifelike anatomy of a child
- Realistic training of chest compressions
- · Ambu hygienic system for mouth to mouth ventilation
- Suitable for bag-mask ventilation
- · Visible chest rise
- · Airway only opens in correct head position
- Realistic placement of AED defibrillation pads for training the use of AED
- · Designed for water rescue

Item No.	Description
	Ambu [®] Junior Manikin
A 282 010 000	Includes. 5 mouth-nose pieces, 5 sealing rings, 25 head
	bags, T-Shirt, pants and carry bag
Accessories	
282 000 511	Ambu Junior mouth-nose piece (set of 10)
282 010 501	Ambu Junior head bag (set of 100)
282 010 502	Ambu Junior sealing ring (set of 10)

AmbuMan® Basic, AmbuMan® School and Ambu® IV Trainer

AmbuMan Basic



Features and Benefits

- Realistic ventilation
- Trainees can feel ventilation resistance and expiration through mouth and nose.
- · Look, listen, and feel feedback.
- Cost efficient and reliable for BLS training.
- · Ideal for class training
- For easy transportation & set up the AmbuMan Basic comes
- Available in a soft bag either packed as a single manikin or a aa set of four.

Ordering Specifications

	Item no.	Description
A 268 005 000	AmbuMan Basic incl. training jacket, carrying	
	case, 1 face piece and 25 head bags	

AmbuMan School



- Ambu hygienic system to prevent cross-contamination
- Compact and portable training manikin
- Easy training of chest compressions
- Easy placement of AED pads
- · 10 manikins for optimal class training

Ordering Specifications

Item no.	Description
A 268 007 000	AmbuMan School (Set of 10)
268 000 573	Accessories AmbuMan School (Set of 10)

Ambu IV Trainer



Features and Benefits

- Replaceable skin and veins that are made of natural latex, which features hole closure after penetration
- · Movable wrist and rotating arm to ensure realistic training
- Valve system reduces the formation of air pockets in blood vessels
- AmbuMan IV Trainer can be attached to AmbuMan Advanced, AmbuMan Defib, AmbuMan Airway

Item no.	Description
A 255 001 000	Ambu IV Trainer

AmbuMan® Compression



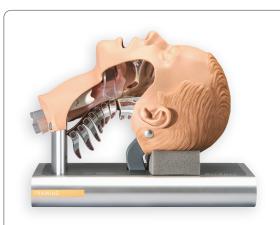
Features and Benefits

- Compact and portable training manikin
- · Realistic training of chest compressions
- Visual indicator of chest compression depth
- Easy placement of AED pads
- · 5 pack for easy class training

Ordering Specifications

Item no.	Description
A 268 004 000	AmbuMan Compression 5 pack

Ambu Airway Management Trainer



Features and Benefits

- The left side of the head is cut away and the walls of the pharynx and trachea are transparent
- The accurate simulation of the mouth, nostrils, teeth, tongue, pharynx, epiglottis, vocal cords, trachea, esophagus and lungs, and realistic movement of the jaw
- Acoustic signals by excess pressure on the teeth

Ordering Specifications

Item no.	Description
186 002 000	Ambu Airway Management Trainer w/ carry case, access
180 002 000	tray and lubricant

TruCorp Training Head



Features and Benefits

- Ideal for training and practice in nasotracheal intubation and nasally directed fibreoptic examination
- Trains all procedures and practices in nasotracheal intubation, awake fiber optic examination, and bag and mask ventilation

Item no.	Description
900 000 100	Intubation Training Manikin



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