AmbuMan

AmbuMan is the ideal training manikin for BLS CPR. It is specifically designed for the basic training of medical and nursing staff as well as lay people.

AmbuMan is designed to provide optimal training of chest compressions and demonstrate realistic respiration. The user friendly Ambu hygienic system prevents cross-infection and provides realistic airway resistance and exhalation through mouth and nose ventilation.

Monitoring Instrument

The indicator shows the instructor the volume of supplied air (in L) and the chest compression depth (in mm). Furthermore, a warning symbol is shown when a trainee is performing compressions with incorrect hand placement and when there is gastric inflation.

Ambu Manikin Management Module

The browser-based Ambu Manikin Management Module allows for wireless control, documentation and monitoring of the trainee's performance. Furthermore, it is the central interface where all data and information come together: compression depth, correct hand position, ventilation volume and stomach inflation.

Self-training Module

AmbuMan Wireless includes a license free, Self training Module that allows users to establish training stations and perform instructor independent training anytime. Resuscitation teams can train continuously or trainees can prepare for examination.

Carotid Pulse

The carotid pulse can be felt during chest compressions and can be simulated by a manual pulse.

AmbuMan® Wireless



*Arms and legs are optionally available

KEY BENEFITS

AmbuMan Wireless

Latest Ambu Wireless Technology

Browser-based Ambu Manikin Management Module for control, documentation and monitoring

License free Self-training Module

Meets AHA guidelines for the measurement of both rate and depth of compressions



SPECIFICATIONS

Connectivity	WLAN or LAN Ambu Wireless Technology built on the latest generation of Intel WLAN Modules
Ambu Manikin Management Module	Operating system independent and browser-based control, programmable scenarios, individual documentation for up to 4 participants, parallel display and control of up to 6 manikins, parallel multiple access of various devices for visualization of the performance
Power supply	AC adapter, Battery pack or PoE (optional, not included in packaging)
Manual feedback display	Extendable Ventilation volume, compression depth, hand position, stomach inflation

TECHNICAL DATA

Weight torso with transport bag	12 kg
Length torso	80 cm
Length full body	165 cm

ORDER INFORMATION

Item No.	Description
A 234 407 000	AmbuMan Wireless Torso, Integrated Ambu Wireless Technology, Ambu Manikin Management Module 5 Ambu face pieces, 100 disposable head bags, Transport bag / practice mat
A 234 404 000	AmbuMan Instrument Torso, 5 Ambu face pieces, 100 disposable head bags, Transport bag / practice mat
Spare Parts	
234 000 077	Battery Pack
234 000 706	Upgrade Kit full body
234 000 702	Ambu head bags, disposable (set of 100)
234 000 703	Ambu face pieces (set of 5)
234 000 725	Ambu Guedel face pieces (set of 5)



*Arms and legs are optionally available for the AmbuMan Wireless



Monitoring instrument



Transport bag (practice mat incl.)

Questions? Contact your Ambu representative at **800-262-8462** or visit **www.ambuUSA.com/**

