

Ambu[®] Man Wireless

Ambu[®] Man Instrument



Arms and legs optional available

Key features

- Optimal BLS-algorithm manikin
- Robust design
- Realistic training of chest compression
- Adjustable chest stiffness
- Ambu hygienic system for mouth-to-mouth and mouth-to-nose ventilation
- Airways open only with correct hyperextension
- Manual feedback display (ventilation volume, compression depth, hand position, stomach inflation)
- The carotid pulse can be felt during chest compression and can also be simulated by a manual pulse below

AmbuMan Wireless

- Latest Ambu Wireless Technology
- Browser-based Ambu Manikin Management Module for control, documentation and monitoring
- Licensfree Selftraining-Module



AmbuMan

The AmbuMan is the ideal training manikin for the advanced BLS algorithm training. It is specially designed for basic training of medical and nursing staff and for education of lay people.

Due to its closed torso the use and placement of AEDs and also the placement of defibrillation electrodes can be trained.

The AmbuMan allows optimal training of chest compression combined with a realistic respiration. The user friendly Ambu hygienic system prevents cross-infection and ensures realistic airway resistance and an exhalation through mouth and nose.

Monitoring instrument

The indicator shows the instructor, the volume of supplied air (in L) and the chest compression depth (in mm). Furthermore, it visualizes the compression with wrong hand position and a gastric inflation with a warning symbol.

Ambu Manikin Management Module

The core is the AmbuMan with the latest, integrated Ambu Wireless Technology. The browser-based Ambu Manikin Management Module allows the wireless control, documentation and monitoring of the trainee's performance. The Ambu Manikin Management Module is the central interface, where all data and information come together: compression depth, correct hand position, Ventilation volume, stomach inflation.

Selftraining Module

The AmbuMan Wireless includes a licensfree Selftraining Module, that allows to establish training stations and perform an instructor independent training at anytime. Resuscitation teams can train continuously or trainees can prepare for examination.

Carotid pulse

The carotid pulse can be felt during chest compression and can also be simulated by a manual pulse bellow.

Specifications

AmbuMan Wireless	Connectivity	✓	WLAN or LAN Ambu Wireless Technology built on 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 fullbody	165 cm

Order information

Item number	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 fullbody
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)



AmbuMan Torso



Monitoring instrument



Ambu Manikin Management Module



Transport bag (practice mat incl.)

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