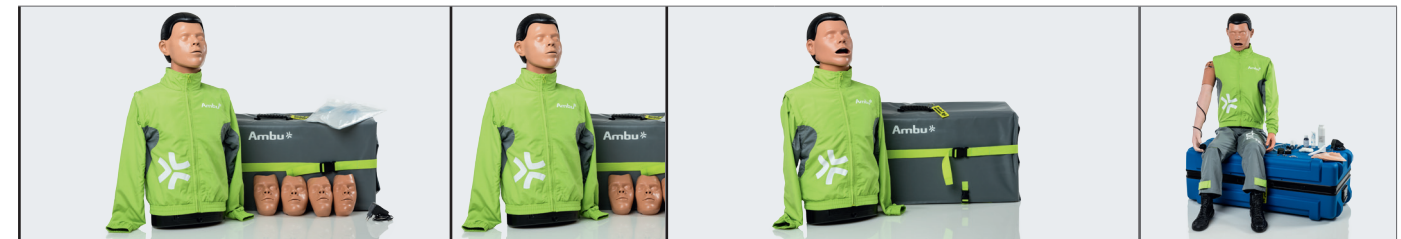


# Ambu® Man Wireless Manikins



	A234 404 000	A234 407 000	A265 407 000	A284 424 000	A284 427 000	A284 407 000
Specifications	AmbuMan Instrument	AmbuMan Wireless	AmbuMan Defib	AmbuMan Airway Instrument	AmbuMan Airway Wireless	AmbuMan Advanced
Mouth-to-mouth ventilation	✓	✓	✓			
Mouth-to-nose ventilation	✓	✓	✓			
Bag valve mask ventilation	✓	✓	✓	✓	✓	✓
Use of Guedel airways	✓ (Optional)	✓ (Optional)	✓ (Optional)	✓	✓	✓
Airway management: endotracheal tube, laryngeal tube, laryngeal mask, other SGAs				✓	✓	✓
Jaw-thrust manoeuvre	✓	✓	✓	✓	✓	✓
Gastric insufflation	✓	✓	✓	✓	✓	✓
Ambu hygiene system	✓	✓	✓			
Lung bag	✓	✓	✓			
Face masks	✓	✓	✓			
Chest compression	✓	✓	✓	✓	✓	✓
Hand position display	✓	✓	✓	✓	✓	✓
Infinitely adjustable chest stiffness	✓	✓	✓	✓	✓	✓
Pulse	✓ (Manual)	✓ (Manual)	✓ (Electric)	✓ (Manual)	✓ (Manual)	✓ (Electric)
Placement of defibrillation electrodes	✓	✓	✓	✓	✓	✓
Defibrillation (up to 360 joules)			✓			✓
ECG display			✓			✓
Transthoracic pacing option			✓			✓
i.v. access	✓ (Optional)	✓ (Optional)	✓ (Optional)	✓ (Optional)	✓ (Optional)	✓
i.o. access	✓ (Optional)	✓ (Optional)	✓ (Optional)	✓ (Optional)	✓ (Optional)	✓
Advanced feedback display (ventilation volume, compression depth, hand position, gastric insufflation)	✓	✓	✓	✓	✓	✓
Ambu Wireless Technology		✓	✓		✓	✓
Ambu Manikin Management Module		✓	✓		✓	✓
Platform-independent access and control options		✓	✓		✓	✓
Browser-based access and control option		✓	✓		✓	✓
Parallel control of up to 6 manikins		✓	✓		✓	✓
Scenario-based training (individually programmable)						✓
Manual event management		✓	✓		✓	✓
User-defined programming of ECG rhythms			✓			✓
Debriefing (individual documentation of up to 4 participants)		✓	✓		✓	✓
Playback of sound files e.g. breathing						✓
Parameter export/import		✓	✓		✓	✓
Patient monitor display of physiological parameters like 12 lead ECG, heart rate, blood pressure, oxygen saturation, capnography and capnometry						✓
Performance display (customisable)		✓	✓		✓	✓
Parallel display of up to 6 manikins		✓	✓		✓	✓
Parallel multiple access of different terminal devices		✓	✓		✓	✓
Self-training module		✓	✓		✓	
Network configuration module		✓	✓		✓	✓

Ambu Manikin Management Module

Control module	Platform-independent access and control options
	Browser-based access and control option
	Parallel control of up to 6 manikins
	Scenario-based training (individually programmable)
	Manual event management
	User-defined programming of ECG rhythms
	Debriefing (individual documentation of up to 4 participants)
	Playback of sound files e.g. breathing
	Parameter export/import
Monitoring module	Patient monitor display of physiological parameters like 12 lead ECG, heart rate, blood pressure, oxygen saturation, capnography and capnometry
	Performance display (customisable)
	Parallel display of up to 6 manikins
	Parallel multiple access of different terminal devices
Self-training module	Licence-free self-training
Network configuration module	Secure separation of network level and training/control level