

Ambu® Junior



Key features

- 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
- Suitable for water rescue

Ambu Junior

The Ambu junior is a lifelike and cost efficient training manikin that is designed to fulfil all requirements for training of BLS algorithm training.

The Ambu Junior has the appearance of a 3 year old child with a body size of 86 cm.

The lifelike anatomy of the manikin enables a realistic determination of the correct hand placement for performing chest compressions.

The Ambu Junior allows an optimal training of chest compression in combination with realistic ventilation. The unique hygienic system prevents cross contamination. It provides a realistic ventilation resistance and expiration through the mouth.

The closed shaped torso with its anatomically correct landmarks allows trainees to learn and train the use of Automatic External Defibrillators (AED) and the placements of pads.

Realistic ventilation

The students will feel the realistic airway resistance and the chest will start rising when the head is correct tilted and air blown into the manikin.

The Ambu Junior enables to look, listen and feel the ventilation as in real life.

Water rescue

The Ambu Junior has a waterproof design that allows the training of CPR for drowning victims.

Specifications

Weight	4,1 kg
Length	86,4 cm
Width	28,0 cm
Height	17,8 cm

Order information

Item No.	Description
A 282 010 000	Ambu® Junior incl. 5 mouth-nose pieces, 5 sealing rings, 25 head bags, T-shirt, pants and carrybag
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)



Ambu hygienic system



Ambu Junior head