

Ambu® Airway Management Trainer



Key Benefits

- All Intubation techniques
- Active supervision of student's performance
- Anatomic correct design
- Easy cleaning and maintenance

Ambu® Airway Management Trainer

Anatomical correct view inside the airway systems

A cut away section exposes the anatomic structures of the tracheal and nasal cavities. A transparent wall covers the nasal cavities, so that the anatomy can be seen clearly.

The view to the cervical spine makes it possible to see the realistic movement when the head is tilted.

Easy access to airways

The head can be lifted and tilted. The foam pillow is used as a support for the head to obtain the optimum approach position.

Jaw thrust

The jaw thrust procedure can be done on the anatomical correct placed handle and allows relevant movement, opening and closing of the mouth.

Foam pillow

The accompanying foam pillow can be placed under the head as a support in order to obtain the optimum approach position (known as "the sniffing position" or the modified Jackson position).

Laryngeal Mask

It is easier to train with laryngeal mask if the head skin is removed.

Acoustic signals

Teeth alarm

Excessive pressure on the front teeth by the laryngoscope activates an acoustic signal.

Stomach alarm

A stopper with a pneumatic buzzer closes the end of the oesophagus. The buzzer is activated when ventilating with a tracheal tube placed incorrectly in the oesophagus.

Drawers

The two drawers are useful for accessories: Laryngoscope, tubes, masks, lubricating gel, brush etc.

Base

The lightweight aluminum base is equipped with non-skid rubber bands for stable work fastening.

Specifications

Dimensions (with transport bag):

Lenght	400 mm
Width	240 mm
Height	350 mm
Weight	Approx. 5 kg

Ordering specifications

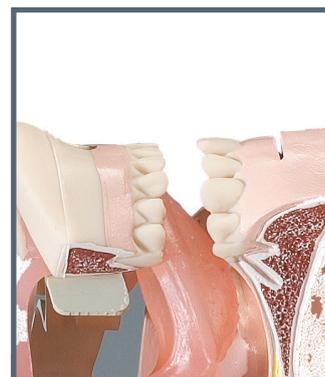
Item no.	Description
186 002 000	Ambu Airway Management Trainer in Soft bag

Training

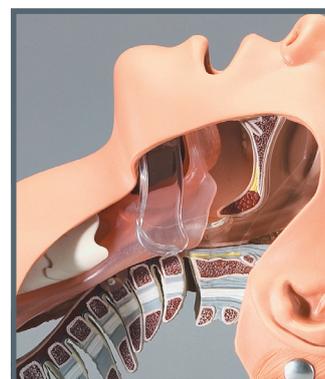
The following can be trained

Endotracheal intubation	
Nasotracheal intubation	
Fiberoptic intubation	
Introduction of the laryngeal mask	
Introduction of the Slipa airway device	
Insertion of the oropharyngeal airway	
Introduction the nasopharyngeal airway	
Insertion of Stomach and Nasogastric tubes	
Insertion of oxygen catheter	

Tube sizes suitable for training	Size
Laryngeal mask	size 3 and 4
Endotracheal tube	8 mm I.D.
Nasotracheal tube	7 mm I.D.
Oropharyngeal airway	7 mm I.D. (ch 30) / 6 mm I.D. (ch 26)
Suction tube	4 mm I.D. (ch 18)
Stomach tube	max. 9 mm
Nasogastric tube	max. 7 mm



Teeth alarm



Jaw thrust



Drawer



Transportation bag

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