



Cena bez DPH	4.860,00 Eur
Price with VAT	5.880,60 Eur

Parameters

Quantitative unit ks

Adult intubation head trainer provides a solution for varying degrees of difficulty when practicing airway management. This versatile model ranges from challenging to very difficult to intubate, facilitating a variety of training scenarios from beginner to advanced users . The AirSim Difficult Airway has been designed to improve management of the unanticipated difficult intubation in accordance with the Difficult Airway Society guidelines.

Model Features

Difficult Airway

The internal airway has an enlarged tongue, swollen posterior cartilages and an elongated epiglottis to provide a challenging airway management user experience.

Laryngospasm

Adjustable from normal to complete airway obstruction.

Sudden closure of the vocal cords can be simulated.

Upon successful user action, laryngospasm can be mechanically reversed to provide positive feedback

Displaced larynx

Ability to displace the larynx into a more anterior position to make visualisation of the vocal cords more challenging.

Adjustable to provide various levels of difficulty.

Tongue Edema

The tongue can be swollen to simulate various degrees of tongue angioedema.

Receding / protruding Mandible

Various degrees of malocclusion, one mandibular variant and two maxillary variants.

Overbite and underbite features simulated

Trismus

Ability to grossly restrict mouth opening to make insertion of airway devices more challenging

Neck lock / Head rotation restriction

Ability to simulate cervical arthropathy through restricting the range of motion of cervical spine

Neck lock / Head rotation restriction

Simulate needle and surgical cricothyroidotomy and percutaneous tracheostomy.

Easy identification of sternal notch, tracheal rings & cricoid and laryngeal cartilages

Interchangeable larynx allows quick and easy repeated use

Wraparound replaceable neck skin rotates for 10-15 incisions