



Cena bez DPH

2.584,00 Eur

Price with VAT

3.126,64 Eur

Parameters

Quantitative unit

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The AirSim® Child X is an anatomically correct pediatric training manikin for airway management. The model is based on real CT DICOM data from a 6-year-old patient and includes the AirSim® X airway. The results are both realistic and durable pediatric features ideal for practicing basic airway management skills.

### **Model Features**

- AirSim® X pediatric airway
- Realistic feedback during bag/mask ventilation, supraglottic airway insertion & both naso- & orotracheal intubation
- Replaceable lung bags inflate with successful ventilation
- Esophagus & replaceable bag representing stomach
- Lifelike external and internal anatomical features allow for easy & successful demonstration of all pediatric video laryngoscopes (VL)
- Inflatable tongue bulb to simulate tongue edema
- Missing front teeth resemble natural dentals of a six-year-old child
- 'Real feel' skin covering for added realism during airway management procedure training

### **Medical Procedure Training**

- Endotracheal tube insertion
- Bag-Valve Mask (BVM) ventilation techniques
- Supraglottic airway device (SAD) insertion
- Direct and video laryngoscopy
- Double naso-tracheal intubation
- Nasogastric (NG) tube insertion

### **Package Contents**

- 1 Carrier Case
- 1 Bottle Of Lubrication
- 3 Child Lung Bags replicating 2 lungs & stomach
- 2 sets of adhesive pads (attachable to suction cups for increased stability if required)

### **Parts & accessories**

- Replacement AirSim Child X Airway
- Child X Head Skin And Nasal Passage
- Base Plinth
- Suction Cup (Set Of 8)