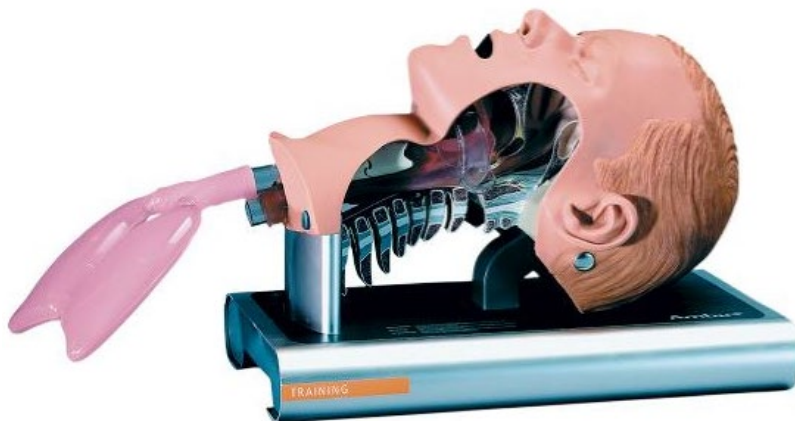


## Specification Sheet

### Section 1 – Intubation Trainer Model

Requirement	Description
Brand and Model	Ambu® Airway Management Trainer or equivalent
Dimension (minimum requirement)	Length: 400mm Width: 240mm Height: 350mm
Weight	Approx. 5kg
Trainings required	<ul style="list-style-type: none"> <li>• Endotracheal intubation</li> <li>• Nasotracheal intubation</li> <li>• Fiberoptic intubation</li> <li>• Introduction of the laryngeal mask</li> <li>• Introduction of the Slipa airway device</li> <li>• Insertion of the oropharyngeal airway</li> <li>• Introduction of the nasopharyngeal airway</li> <li>• Insertion of stomach and nasogastric tubes</li> <li>• Insertion of oxygen catheter</li> </ul>
Suitable tube sizes for training	<ul style="list-style-type: none"> <li>• Laryngeal mask: size 3 and 4</li> <li>• Endotracheal tube: 8 mm I.D.</li> <li>• Nasotracheal tube: 7 mm I.D.</li> <li>• Oropharyngeal airway: 7 mm I.D. (ch 30) / 6 mm I.D. (ch 26)</li> <li>• Suction tube: 4 mm I.D. (ch 18)</li> <li>• Stomach tube: max. 9 mm</li> <li>• Nasogastric tube: max. 7 mm</li> </ul>

#### Reference Image



## Section 2 – QCPR Infant training manikin

Requirement	Description
Brand and Model	Laerdal Little Baby QCPR or equivalent
Airway features	<ul style="list-style-type: none"><li>• Foreign object obstruction</li><li>• Realistic chest rise and fall</li><li>• Airway occlusion (head tilt/chin lift, jaw thrust)</li></ul>
Size	Full-body infant manikin
CPR functions and trainings required	<ul style="list-style-type: none"><li>• Mouth-to-mouth ventilation</li><li>• Ventilations with face shield</li><li>• Ventilations with pocket mask</li><li>• Ventilation with bag-valve-mask</li><li>• Chest compressions</li><li>• Ventilation measurement and feedback</li><li>• Compression measurement and feedback</li><li>• Detailed CPR evaluation</li><li>• Complete release feedback</li></ul>

### Reference Image



### Section 3 – QCPR Pediatric training manikin

Requirement	Description
Brand and Model	Laerdal Little Anne QCPR or equivalent
Airway features	<ul style="list-style-type: none"><li>• Foreign object obstruction</li><li>• Realistic chest rise and fall</li></ul>
Size	Torso female manikin
CPR functions required	<ul style="list-style-type: none"><li>• Anatomical landmarks</li><li>• Mouth-to-mouth ventilation</li><li>• Ventilations with face shield</li><li>• Ventilations with pocket mask</li><li>• Ventilation with bag-valve-mask</li><li>• Chest compressions</li><li>• Compression feedback from clicker device</li></ul>

Reference Image

