

AIRSIM BRONCHI

The AirSim Bronchi features internal anatomically correct detail down to the fourth generation bronchi, combined with the AirSim Airway and Nasal Passage.

The model provides exceptional detail in both internal and external features; the carina, the bronchus and bronchioles can be clearly identified through the use of a fibre optic laryngoscope.

This model is ideal for a range of training including;

- Direct and video laryngoscopy
- Endo and naso tracheal tube insertion
- Fibre optic examination
- Supraglottic device insertion
- Diagnostic bronchoscopy
- Lung isolation and suctioning techniques
- Bronchial blocker insertion and specialised stents

AIRSIM

The AirSim features the AirSim airway and Nasal Passage, providing realism and functionality to offer the user tactile feedback.

This model is ideal for a range of training including;

- Direct and video laryngoscopy
- Endo and naso tracheal tube insertion
- Fibre optic examination
- Supraglottic device insertion





AIRSIM ADVANCE X

The AirSim Advance X features the AirSim X Airway and Nasal Passage providing a realistic manikin to educate and improve competency among clinical specialists in a range of airway management skills.

This model is ideal for a range of training including;

- Direct and video laryngoscopy
- Endo and naso tracheal tube insertion
- Supraglottic device insertion
- Bag mask ventilation



AIRSIM COMBO X

The AirSim Combo X features the AirSim X Airway, Nasal Passage, an anatomically accurate simulated cricoid, laryngeal cartilages and palpable tracheal rings.

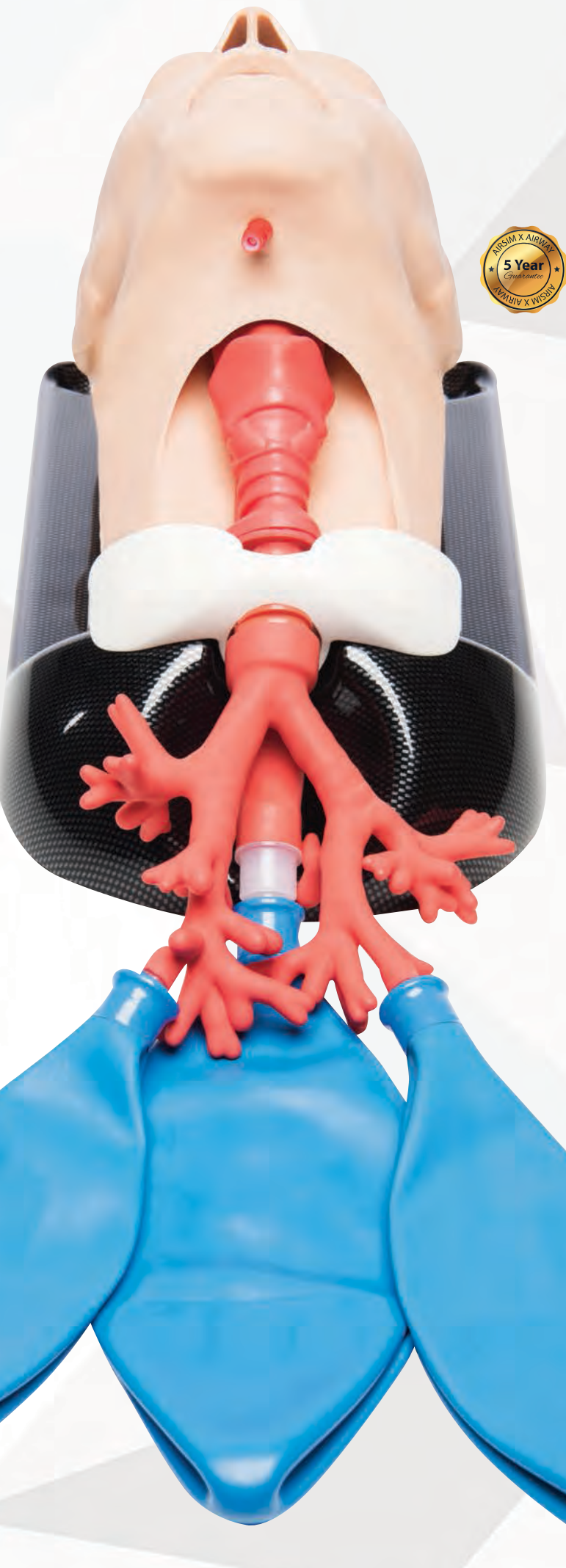
This model is ideal for a range of training including;

- Needle and surgical cricothyrotomy
- Percutaneous tracheostomy
- Direct and video laryngoscopy
- Endo and naso tracheal tube insertion
- Supraglottic device insertion
- Bag mask ventilation

Features;

- Realistic head articulation which allows intubation in both neutral and sniffing position
- 'Real feel' high quality silicone skin
- Wrap around neck skin which can facilitate twenty plus incisions
- Larynx membrane insert which provides a life-like resistance for the cricothyroid membrane and tracheal rings
- Optional subcutaneous fat and blood tissue demonstrates more difficult tracheostomy and cricothyrotomy procedures





AIRSIM COMBO BRONCHI X

The AirSim Combo Bronchi X is the 'all-in-one' trainer for your airway management training needs. The model provides a complete solution without the need to purchase separate task trainers.

The model features the AirSim X Airway, Nasal passage, an anatomically accurate simulated cricoid, laryngeal cartilages and palpable tracheal rings with the addition of a bronchi which gives anatomical details down to the fourth generation.

This model is ideal for a range of training including;

- Needle and surgical cricothyroidotomy
- Percutaneous tracheostomy
- Fibre optic bronchoscopy techniques
- Lung isolation techniques
- Lung suctioning
- Diagnostic bronchoscopy
- Direct and video laryngoscopy
- Endo and naso tracheal tube insertion
- Supraglottic device insertion
- Bag mask ventilation

Features;

- Realistic head articulation which allows intubation in both neutral and sniffing position
- 'Real feel' high quality silicone skin
- Wrap around neck skin which can facilitate twenty plus incisions
- Larynx membrane insert which provides a life-like resistance for the cricothyroid membrane and tracheal rings
- Optional subcutaneous fat and blood tissue demonstrates more difficult tracheostomy and cricothyroidotomy procedures

AIRSIM CHILD BRONCHI X



The AirSim Child Bronchi X, based on a 6 year old, features the AirSim paediatric airway, nasal passage and internal anatomical detail down to the 4th generation bronchi facilitating full airway management and bronchoscopy techniques.

This model is ideal for a range of training including;

- Direct and video laryngoscopy
- Endo and naso tracheal tube insertion
- Supraglottic device insertion
- Bag mask ventilation
- Fibre optic bronchoscopy techniques
- Lung isolation techniques
- Lung suctioning
- Diagnostic bronchoscopy



AIRSIM CHILD COMBO BRONCHI X

The AirSim Child Combo Bronchi X is the 'all-in-one' manikin for paediatric airway management. It is ideal for practising oral and nasal intubation training techniques, percutaneous tracheostomy, emergency cricothyroidotomy and bronchoscopy techniques on a six year old child.



This model is ideal for a range of training including:

- Needle and surgical cricothyroidotomy
- Percutaneous tracheostomy
- Practising oral and nasal intubation techniques
- Practising laryngeal mask airway and supraglottic device insertion
- Practising combi tube insertion
- Practising double lumen endotracheal tube insertion
- Practising fibre optic intubation and video laryngoscopy
- Practising bag mask ventilation techniques
- Diagnostic bronchoscopy
- Practising lung isolation techniques using left and right endobronchial tubes and bronchial blockers
- Practising lung suctioning techniques

AIRSIM BABY X



The AirSim Baby X is an anatomically correct representation of a 6 month old baby.

This model can be used to educate and improve competency among paediatric clinical specialists in a range of airway management skills.

This model is ideal for a range of training including;

- Direct and video laryngoscopy
- Endo and naso tracheal tube insertion
- Supraglottic device insertion
- Bag mask ventilation



AIRSIM PIERRE ROBIN X

The AirSim Pierre Robin X has been developed in collaboration with the Children's Hospital Los Angeles to highlight difficult airway management techniques on a 6 month old baby with Pierre Robin Sequence.

The anatomically correct airway allows the trainee to identify congenital defects including significant mandibular hypoplasia, glossoptosis, cleft palate and bifid uvula.

This model is ideal for a range of training including;

- Direct and video laryngoscopy
- Endo and naso tracheal tube insertion
- Supraglottic device insertion
- Bag mask ventilation



"We are loyal to the AirSim manikins because they are the most realistic models on the market... The manikins are well suited to our training, the incredible realism and anatomically correct details provide our pediatric anesthesiology and critical care learners an experience similar to a real clinical scenario... The product range is ever expanding and TruCorp continue to produce airway trainers that reflect the real world challenges we face."

Patrick Ross, Los Angeles Children's Hospital

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