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AirSim Advance X

Item No. 1015527 [W47404]
Weight 3.8kg
Dimensions 46 x 26 x 33 cm
MPN: AA91100X

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SKU:

Categories: Airway Management Adult



Product Description

The AirSim Advanced Model features the uniquely constructed AirSim airway, designed to provide true, anatomically correct and visually accurate internal features. The addition of a "real-feel" skin covering provides a more realistic bag mask ventilation training experience. AirSim Advanced features an improved neck design allowing for accurate articulation. AirSim Advanced also features an anatomically accurate nasal passage, inflatable tongue to increase difficulty of airway and an option to

include "breakout teeth" (see W47404T and W47404TB) to simulate the effects of bad practice in laryngoscopy. **The AirSim Advanced is ideal for training in:**

- Effective bag mask ventilation
- Use of full range of supraglottic devices
- Video and standard laryngoscopy
- Tracheal and naso-tracheal intubation
- Awake fiberoptic examination

Manufacturer recommends the following equipment sizes for optimal performance:

- 7.0-7.5 mm ID for nasal intubation
- 8.0-9.0 mm ID for oral intubation
- Size 3 and 4 for LMA laryngeal masks (similar respective sizes for other supraglottic devices)
- Size 35F-37F endobronchial tubes

Product components:

- 1 Carrier case
- 1 USB pen drive user manual
- 1 Bottle of TruCorp® lubrication
- 3 Adult lung bags replicating 2 lungs and stomach

Manikin can be used with Supraglottic airway devices for airway training.

	AirSim®	AirSim® Advance X	AirSim® Bronchi	AirSim® Advance Bronchi X	AirSim® Combo X	AirSim® Combo Bronchi X
Item No.	1015519	1015527	1015523	1015530	1021921	1021550
5-year warranty	-	Yes	-	Yes	Yes	Yes
Needle and surgical cricothyroidotomy	-	-	-	-	Yes	Yes
Percutaneous tracheostomy	-	-	-	-	Yes	Yes
Fibre optic bronchoscopy techniques	-	-	Yes	Yes	-	Yes
Lung isolation techniques	Yes	Yes	Yes	Yes	Yes	Yes
Lung suctioning	Yes	Yes	Yes	Yes	Yes	Yes
Diagnostic bronchoscopy	-	-	Yes	Yes	-	Yes
Direct and video laryngoscopy	Yes	Yes	Yes	Yes	Yes	Yes

Endo and naso tracheal tube insertion	Yes	Yes	Yes	Yes	Yes	Yes
Supraglottic device insertion	Yes	Yes	Yes	Yes	Yes	Yes
Bag mask ventilation	-	Yes	-	Yes	Yes	Yes
Bronchial blocker insertion and specialised stents	-	-	Yes	Yes	-	Yes