



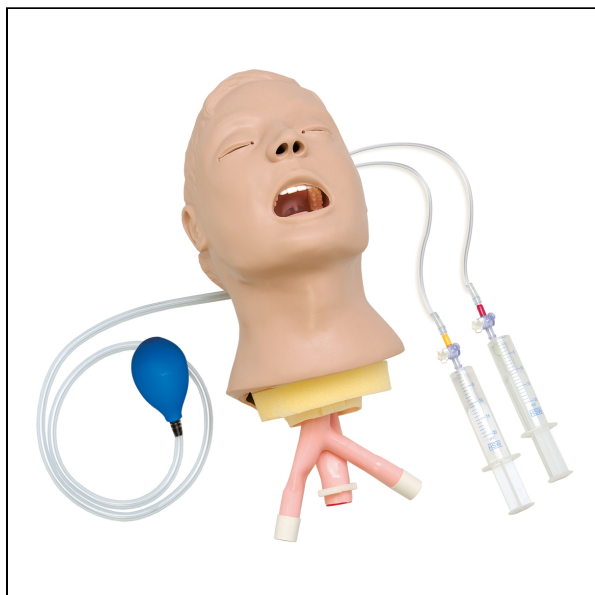
SEM TRAINERS & SYSTEMS

WHERE TIME MOVES AHEAD TO KEEP PACE WITH KNOWLEDGE

SEM- Scientific Educative Methods in Science, Engineering & Medicine

Mobile : +91 88495 63724
Mobile 1: +91 98791 03905

Email: sem@semtrainers.com
Website: www.semtrainers.com



Life/form® Advanced Airway Larry Trainer Head

Item No. LF03684U
Weight 2.454kg
Make: Nasco Healthcare, USA

[Read More](#)

SKU:

Categories:BLS Adult

Product Description

Life/form® Advanced “Airway Larry” Airway Management Trainer offers tongue swelling and laryngospasm in addition to all the features on the standard models. Your students can now be presented with the additional challenges they may face in the real world. This Life/form® airway management trainer simulates a nonanesthetized patient for practicing intubation, ventilation, and suction techniques. Realistic anatomy and landmarks include teeth, tongue, oral and nasal pharynx, larynx, epiglottis, arytenoids, false cords, true vocal cords, trachea, lungs, and esophagus. The trainer allows you to practice oral, digital, and nasal intubation, as well as E.T., E.O.A., P.T.L., L.M.A., E.G.T.A., Combitube®, and KING System insertion. Applying pressure to the cricoid cartilage changes the position of the trachea and closes the esophagus, allowing realistic practice of the Sellick maneuver. With its slightly anterior position, swelling tongue, and vocal cords, the Advanced “Airway Larry” is a great trainer for introductory as well as advanced training. Suction techniques and proper cuff inflation may also be practiced and evaluated. Features durable, rugged, one-piece construction

and bifurcated lungs. Can be attached to the Life/form® CPARLENE® CPR manikin or Life/form® Adult CRiSis™ Manikins (see recommended products). Comes with pump spray lubricant

	Head/torso	Ideal for	Digital intubation	Laryngospasm & Tongue edema	Stomach rise	Sucti-oning	Jaw thrust	Manual carotid pulse	E.T., E.O.A., P.T.L, L.M.A., Combitube®, and King System insertion	Additional features
Adult Airway Management Trainer Head <i>Item No:</i> 1012740	male head	introductory classes	Yes	-	-	Yes	-	Yes	Yes	can be attached to any of the adult CRiSis® Manikins
Advanced Trainer Head <i>Item No:</i> 1020961	male head mounted on a board	introductory and advanced classes	Yes	Yes	Yes	Yes	-	-	Yes	can be attached to any of the adult CRiSis® Manikins
Adult Airway Management Trainer <i>Item No:</i> 1005633	male head mounted on a board	testing purposes and Combitube® practice	Yes	-	-	Yes	Yes	-	Yes	can be attached to any of the adult CRiSis® Manikins
Economy Adult Airway Management Trainer <i>Item No:</i> 1005780	male head mounted on a board	rescue & advanced airway management training	-	-	-	Yes	-	-	only LMAs and Combitube®	durable construction and bifurcated lung
Adult Airway Management Trainer <i>Item No:</i> 1017871	torso with a female head	difficult airway and CPR training	Yes	-	-	Yes	Yes	Yes	Yes	durable construction and bifurcated lung
Advanced Trainer Head <i>Item No:</i> 1019249	male head mounted on a board	advanced airway management training	Yes	Yes	-	Yes	-	Yes	Yes	durable construction and bifurcated lung

S.A.L.A.D. Simulator Item No: 1021583	male head	suction assisted laryngoscopy and airway decontamination	Yes	-	-	Yes	-	Yes	Yes	rigid suction catheter distracts lower mandible and tongue to permit laryngoscope insertion
Airway Management Trainer Item No: 1019928	male torso	airway management and CPR training	Yes	-	-	Yes	-	Yes	Yes	durable construction and bifurcated lung
Adult Deluxe Airway Management Trainer Item No: 1018851	male head mounted on a board	cricothyrotomy and advanced airway management	-	Yes	Yes	-	-	-	-	lifelike skin that will not be damaged by aggressive intubation
Adult Airway Management Trainer Item No: 1005774	male torso mounted on a board	rescue airway and anatomy training	-	Yes	Yes	-	-	-	-	review of the pulmonary system and oral/nasal pharyngeal spaces

The Life/form® Advanced Airway Larry Trainer Head (Item No. LF03684U | Also known as 1020961) is an advanced-tier male head airway management trainer weighing 2.454 kg, manufactured by Nasco Healthcare, USA. Building on all the features of the standard Airway Larry head trainer, this model adds two critical difficult airway challenges — tongue swelling (edema) and laryngospasm — presenting students with the real-world complications they may encounter in clinical practice. It is ideal for both introductory and advanced airway management training classes.

This trainer simulates a non-anesthetized patient and features highly realistic anatomy including teeth, tongue, oral and nasal pharynx, larynx, epiglottis, arytenoids, false cords, true vocal cords, trachea, lungs, and esophagus. It supports oral, digital, and nasal intubation, as well as insertion of ET, EOA, PTL, LMA, EGTA, Combitube®, and King System devices. The Sellick maneuver can be practiced by applying pressure to the cricoid cartilage, which changes the position of the trachea and closes the esophagus realistically. The slightly anterior airway position combined with the swelling tongue and vocal cords makes it an

excellent tool for difficult airway training. It also supports suctioning and proper cuff inflation evaluation. Features durable, rugged one-piece construction with bifurcated lungs and can be attached to Life/form® CPARLENE® or Adult CRiSis™ Manikins. Comes with pump spray lubricant and a downloadable user manual.

Q1. What is the Life/form® Advanced Airway Larry Trainer Head used for? It is used for both introductory and advanced airway management training, covering oral, digital, and nasal intubation, suctioning, Sellick maneuver practice, and insertion of ET, EOA, PTL, LMA, EGTA, Combitube®, and King System devices — with the added challenge of tongue swelling and laryngospasm simulation.

Q2. What makes this model different from the standard Airway Larry Head (LF03667U)? The Advanced Trainer Head adds two key difficult airway features not available on the standard model — tongue edema (swelling) and laryngospasm — along with stomach rise simulation. These features prepare trainees for the real-world challenges of managing a compromised airway.

Q3. What is the Sellick maneuver and can it be practiced on this trainer? The Sellick maneuver (cricoid pressure) is a technique used to compress the esophagus and reduce the risk of aspiration during intubation. Applying pressure to the cricoid cartilage on this trainer realistically changes the position of the trachea and closes the esophagus, enabling accurate Sellick maneuver practice.

Q4. What anatomical landmarks are featured on this trainer? The trainer includes realistic teeth, tongue, oral and nasal pharynx, larynx, epiglottis, arytenoids, false and true vocal cords, trachea, lungs, and esophagus — providing a highly accurate and challenging airway training environment.

Q5. What airway devices can be inserted on this trainer? Trainees can practice insertion of endotracheal tubes (ET), EOA, PTL, LMA, EGTA, Combitube®, and King System airway devices, as well as oral, digital, and nasal intubation techniques.

Q6. Can this trainer head be attached to a full manikin? Yes, it can be attached to the Life/form® CPARLENE® CPR manikin or any of the Life/form® Adult CRiSis™ Manikins, enabling combined airway management and CPR training in a single integrated setup.

Q7. What construction features does this trainer have? It features durable, rugged one-piece construction with bifurcated lungs and is mounted on a board — making it stable during training and suitable for both introductory and advanced classes.

Q8. What is included with this trainer? The trainer comes with pump spray lubricant and a downloadable user manual available on the product page at semtrainers.com.

Q9. Who is this trainer ideal for? It is ideal for medical colleges, nursing institutes, EMS training programs, ACLS certification centers, and advanced airway management simulation labs that require

realistic difficult airway scenario training.

Q10. Where can I purchase this in India? You can enquire and order through SEM Trainers at **+91-88495 63724** or **+91-98791 03905**, or visit semtrainers.com.