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Adult Airway Management Trainer Torso With Carry Bag

Item No. 101-086
Weight 20 lbs.
Make: Nasco Healthcare, USA

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SKU:

Categories: Airway Management Adult

Product Description

Adult Airway Management Trainer Torso With Carry Bag Features anatomical landmarks including sternum and rib cage plus substernal notch. The manikin contains teeth, uvula, vocal cords, glottis, epiglottis, larynx, arytenoids cartilage, and trachea. Additional features include oral and nasal airway for intubation, esophagus and inflatable lungs and stomach, n.g. tube placement, bag valve mask ventilation. Soft carry bag included. Size: 30" x 17" x 10". Ship weight. 20 lbs.

Why Choose the Life/form® Adult Airway Management Trainer Torso with Carry Bag for Your Simulation Lab in India?

The Life/form® Adult Airway Management Trainer Torso with Carry Bag (Item No. 101-086) by Nasco Healthcare, USA is an adult airway management training torso measuring 76 × 43 × 25 cm, delivered with a soft carry bag for transport and storage. It is designed for oral and nasal airway management training, nasogastric tube placement, and bag-valve-mask ventilation practice on a realistic anatomical

torso platform. Anatomical surface landmarks including the sternum, rib cage, and substernal notch are present for correct BVM hand placement and airway positioning training. For simulation labs, nursing colleges, and paramedic training institutes in India that need a portable, carry-bag-equipped adult airway torso covering the core airway management and NG tube skill set, this is the practical, transportable option.

The airway anatomy presents teeth, uvula, vocal cords, glottis, epiglottis, larynx, arytenoids cartilage, and trachea — the complete upper airway landmark set for correct intubation approach training via the oral and nasal routes. The oesophagus connects to an inflatable stomach and inflatable lungs, enabling oesophageal versus tracheal intubation confirmation by visible stomach and lung distension — a direct consequence-feedback mechanism that teaches trainees to verify tube placement before proceeding. Nasogastric tube placement can be practised through the nasal route into the oesophagus and stomach. Bag-valve-mask ventilation technique is practised with the inflatable lungs providing realistic chest rise confirmation. The soft carry bag makes this torso the most portable configuration in the Life/form® adult airway trainer range — suitable for outreach training, skills fairs, and multi-venue simulation programmes where transport and rapid setup are operational requirements.

Why Buy from SEM Trainers? SEM Trainers & Systems is an authorized distributor of Nasco Healthcare products in India with over 30 years of experience supplying medical simulators to 1,500+ institutions across 28 states. We provide pan-India delivery, on-site installation, faculty orientation, and dedicated after-sales support. All products carry genuine manufacturer warranty and meet ISO 9001 quality standards.

Frequently Asked Questions

Q: Does this trainer support advanced airway device insertion such as ET tubes, LMA, or Combitube®? A: The trainer supports oral and nasal intubation with anatomically realistic upper airway landmarks. For confirmed full advanced airway device compatibility including LMA, Combitube®, and King Systems, the Life/form® Airway Larry series (LF03602U, LF03699U, LF03669U) is the appropriate range.

Q: Is nasogastric tube placement supported? A: Yes. The nasal route connects to the oesophagus and inflatable stomach, enabling NG tube insertion technique training with correct placement confirmation.

Q: What is the warranty and how do I get support? A: All Nasco Healthcare products carry standard manufacturer warranty. For support, reach us at sem@semtrainers.com or call +91-88495 63724.