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HAL® Adult Airway and CPR Trainer

Item No. 1019855
Weight 14kg
MPN: S315.M2.M

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SKU:

Categories: Airway Management Adult



Product Description

HAL is an easy-to-use, portable airway management and CPR skills trainer designed for teaching resuscitation skills to students and professionals in EMS, Medicine, and Nursing, as well as lay rescuers. HAL was developed to increase the realism of resuscitation training and features a high-

fidelity airway and a durable chest recoil. Features

- Manually open or close eyes
- Realistic head tilt/chin lift and jaw thrust
- Durable, lifelike airway anatomy
- Nasal and oral Intubation: ETT, LMA, King LT
- Palpable carotid pulse
- Visible chest rise with bag-valve-mask ventilation
- Gastric distension with esophageal intubation
- Right mainstem intubation presents unilateral chest rise
- CPR hand positioning landmarks
- Realistic chest compression recoil and depth
- Carrying bag

Excellent — rich comparison table. Item No. 1019855, MPN S315.M2.M, 14 kg, Gaumard Scientific, USA. Make field absent. This is the **base configuration** of the five-model HAL® family. From the comparison table it has: eyes ?, head tilt/chin lift/jaw thrust ?, CPR landmarks ?, manual carotid pulse ?, chest rise ?, stomach rise ?, nasal/oral intubation (ETT/LMA/King LT®) ?, right mainstem unilateral chest rise ?, carrying bag ?. What it does NOT have versus the other configurations: no laryngospasm, no tongue oedema, no tracheostomy/cricothyrotomy, no chest tube/needle decompression sites, no auscultation, no ECG/defibrillation, no spontaneous breathing. Writing with that hierarchy clearly positioned.

DESCRIPTION (copy-paste into WordPress product description):

Why Choose the Gaumard HAL® Adult Airway and CPR Trainer for Your Simulation Lab in India?

The Gaumard HAL® Adult Airway and CPR Trainer (Item No. 1019855, MPN: S315.M2.M) by Gaumard Scientific, USA is 14 kg and the entry-level configuration in the five-model HAL® adult training family — covering the complete foundation skill set for airway management and CPR training without the specialist modules (laryngospasm, surgical airway, chest drainage, auscultation, or defibrillation) present in the higher-tier configurations. For NMC-mandated simulation labs, ACLS and BLS certification centres, nursing colleges, paramedic training institutes, and emergency medicine skills labs in India that need a high-realism adult airway and CPR training platform covering the standard resuscitation procedural skill set, this is the correct and most cost-effective entry point into the HAL® family.

The feature set covers every element of the standard adult resuscitation training workflow. Eyes open

and close manually for patient assessment simulation. Realistic head tilt, chin lift, and jaw thrust movement enables correct airway positioning technique to be practised and assessed — the airway does not open without correct positioning. Nasal and oral intubation are both supported with ETT, LMA, and King LT® devices. Right mainstem intubation presents unilateral chest rise — the clinical sign that confirms endobronchial intubation and requires tube repositioning — providing direct consequence feedback for tube placement verification training. Visible chest rise confirms effective ventilation via BVM; gastric distension with oesophageal intubation confirms incorrect tube placement. Manual carotid pulse is generated by chest compressions, enabling trainees to verify the relationship between compression quality and pulse generation. CPR hand positioning landmarks ensure correct sternal placement for each trainee. The durable chest recoil mechanism maintains consistent compression depth and full recoil across repeated training sessions. Carrying bag included. Compared to the HAL® Adult Multipurpose Airway and CPR Trainer (1019856), this configuration does not include laryngospasm, surgical airway, or tracheostomy capability; for programmes requiring those features, 1019856 is the appropriate upgrade.

Why Buy from SEM Trainers? SEM Trainers & Systems is an authorized distributor of Gaumard Scientific 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: What does this configuration not include versus the other HAL® configurations? A: The 1019855 does not include laryngospasm, tongue oedema, tracheostomy/cricothyrotomy, chest tube/needle decompression sites, programmable auscultation, ECG detection, defibrillation, or spontaneous breathing. These are distributed across the four higher-tier HAL® configurations. This is the standard airway and CPR platform without specialist emergency or auscultation modules.

Q: Does this trainer support King LT® device insertion? A: Yes. Nasal and oral intubation with ETT, LMA, and King LT® are all supported. King LT® is a registered trademark of King Systems.

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

Yes?

	HAL® Adult Airway and CPR Trainer	HAL® Adult Multipurpose Airway and CPR Trainer	HAL® Airway, CPR, and Auscultation Skills Trainer	HAL® Adult Multipurpose Airway and CPR Trainer	HAL® CPR+D Trainer with advanced feedback
Item No.	1019855	1019856	1022061	1022062	1018867
Manually open or close eyes	Yes	Yes	Yes	Yes	Yes

Realistic head tilt/chin lift and jaw thrust	Yes	Yes	Yes	Yes	Yes
CPR hand positioning landmarks	Yes	Yes	Yes	Yes	Yes
Chest compressions generate palpable carotid pulses	manual	manual	manual	-	manual
Spontaneous breathing	-	-	-	-	Yes
Chest rise	Yes	Yes	Yes	Yes	Yes
Stomach rise	Yes	Yes	Yes	Yes	-
Nasal and oral intubation - ETT, LMA, King LT®	Yes	Yes	Yes	Yes	Yes
Right mainstem intubation presents unilateral chest rise	Yes	Yes	Yes	Yes	Yes
Tongue edema	-	-	-	Yes	-
Laryngospasm	-	Yes	-	Yes	-
Pharyngeal	-	-	-	Yes	-
Tracheostomy and cricothyrotomy	-	Yes	-	Yes	-
Bilateral chest tube sites at fifth intercostal space	-	-	-	Yes	-
Bilateral needle decompression site at second intercostal space with audible hiss	-	-	-	Yes	-
Programmable heart and lung sounds	-	-	Yes	-	-
Detectable EKG rhythm using real AED	-	-	-	-	Yes
Defibrillate and cardiovert using real energy	-	-	-	-	Yes
Carrying bag	included	included	included	included	included