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CPR Simon Torso Simulator

Item No. 1005819 [W45117]

Weight 8.094kg

MPN: S308.M

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SKU:

Categories:BLS Adult



Product Description

Quality CPR simulators designed to operate for years. Strong, sturdy construction with full-size, realistic landmarks and one piece disposable airways. Prewired for CPRLink™ for a first class BLS program. Multiple pulses: Multiple pulse points; carotid and femoral arterial pulse points. Realistic eyes: Eyes open and close; one pupil is dilated. Airway management: Airway allows the passage of a cuffed

ET tube. BVM: Realistic chest rise during ventilation. Realistic chest cavity: Realistic chest cavity containing realistic organs Features

- Totally disposable airways to practice hygienic mouth-to-mouth ventilation
- Fully articulating head, neck, and jaw permitting head/tilt, chin lift, jaw thrust, and neck extension into the “sniffing” position
- Airway blocked when head is forward
- Easily accessible chest cavity with ribcage, lungs, and heart for realism and practice of the Heimlich maneuver
- Realistic chest rise during ventilation
- Carotid and femoral arterial pulse sites
- Eyes open and close; one pupil is dilated
- 10 disposable airways
- Detachable at waist for easy storage
- Instruction Manual
- Carrying bag

Why Choose the CPR Simon Torso Simulator for Your Simulation Lab in India?

The CPR Simon Torso Simulator (Item No. 1005819 / W45117, MPN: S308.M) by Gaumard Scientific, USA is an 8.094 kg quality CPR torso simulator built for years of reliable use, with full-size realistic anatomical landmarks and one-piece disposable airways. Pre-wired for CPRLink™, this is the entry-level torso in the Simon® family — the foundation platform for BLS certification centres, nursing colleges, and hospital in-service programmes in India that need durable, advanced CPR and airway training without the cost of OMNI® electronic monitoring or full-body vascular access features.

The fully articulating head, neck, and jaw permit head tilt, chin lift, jaw thrust, and neck extension into the “sniffing” position, with the airway correctly blocked when the head is positioned forward — training trainees to recognise incorrect airway positioning. The airway allows passage of a cuffed ET tube, supporting advanced intubation skill training beyond basic BLS. An easily accessible chest cavity containing realistic organs adds anatomical realism and supports Heimlich manoeuvre practice, with realistic chest rise confirming effective bag-valve-mask ventilation. Carotid and femoral arterial pulse sites support pulse assessment training, and responsive eyes open and close with one pupil dilated for neurological assessment practice. The torso detaches at the waist for easy storage. Includes 10 disposable airways, an instruction manual, and a carrying bag.

For training programmes that need OMNI® Code Blue® electronic CPR monitoring on a torso platform, the upgraded CPR Simon® Patient Simulator (1022057) adds that capability. For full-body simulation with femoral venous access and IM injection sites, the CPR Simon® full-body platforms (1017559 and 1009220) extend training to vascular access and injection technique — with 1009220 also adding the OMNI® Code Blue pack for the complete feature set.

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.

Frequently Asked Questions

Q: Does this torso support intubation training? A: Yes. The airway allows passage of a cuffed ET tube, supporting advanced intubation skill training in addition to basic CPR and airway management.

Q: Does this version include OMNI® Code Blue monitoring? A: No. This is the entry-level torso without OMNI® electronic monitoring. For OMNI® Code Blue capability on a torso, see the CPR Simon® Patient Simulator (1022057).

Q: How does this compare to the full-body versions? A: This is a torso-only platform. The full-body CPR Simon® simulators (1017559 / 1009220) add femoral venous access and IM injection sites; 1009220 additionally includes the OMNI® Code Blue pack.

	Simon® CPR Skills Trainer		Simon® CPR Patient Simulator	
Item No.	1005819	1022057	1017559	1009220
Torso / full-body	torso	torso	full-body	full-body
CPR	Yes	Yes	Yes	Yes
Disposable airway	Yes	Yes	Yes	Yes
Carotid pulse sites	Yes	Yes	Yes	Yes
OMNI® Code Blue pack	-	Yes	-	Yes
Femoral venous site	-	-	Yes	Yes
IM sites	-	-	Yes	Yes