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Adult CPR Torso with Electronics

Item No. 1005726 [W44538]
Weight 8.444kg
Dimensions 70 cm
MPN: 100-2300EXPORTU / PP02300EXU / SB32362U

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SKU:

Categories:BLS Adult

Product Description

This lightweight and easy to transport torso features: • Airway ball valve which allows the lungs to inflate only if the head is extended and accurately positioned • Lifelike anatomical landmarks such as carotid pulse, sternum, ribcage and sub-sternal notch • Light controller confirms correct hand placement, ventilation volume and compression • Easy to replace [mouth/nose](#) pieces • Light controller which confirms correct hand placement, ventilation volume and compression depth • Soft carrying case with kneeling pads

Why Choose the Adult CPR Torso with Electronics for Your Simulation Lab in India?

The Adult CPR Torso with Electronics (Item No. 1005726 / W44538, MPN: 100-2300EXPORTU / PP02300EXU / SB32362U) by Nasco Healthcare, USA is an 8.444 kg lightweight, easy-to-transport

adult CPR training torso with integrated electronic feedback — the export-configured SKU built specifically for international distribution. For BLS certification centres, nursing colleges, hospital in-service programmes, and corporate first-aid training in India, this torso delivers light-signal CPR feedback at a portable, classroom-friendly weight, without the bulk or cost of a full electronic patient simulator.

The airway ball valve mechanism only allows the lungs to inflate when the head is correctly extended and positioned — training the head tilt/chin lift technique as a non-negotiable precondition for effective ventilation, exactly as it must be performed on a real patient. Lifelike anatomical landmarks — carotid pulse, sternum, ribcage, and sub-sternal notch — give trainees the correct surface reference points for hand placement and pulse check technique. The integrated light controller confirms correct hand placement, ventilation volume, and compression depth in real time, giving trainees immediate visual feedback during practice without requiring constant instructor observation of every trainee in a group session. Easy-to-replace mouth/nose pieces maintain hygienic practice across multiple trainees. The torso ships in a soft carrying case with kneeling pads, making it easy to set up and transport between training venues — a practical advantage for outreach and multi-site training programmes across India.

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: What does the light controller feedback indicate? A: The integrated light controller confirms correct hand placement, ventilation volume, and compression depth in real time during CPR practice — giving trainees immediate technique feedback.

Q: Does this torso prevent ventilation with incorrect head position? A: Yes. The airway ball valve only allows lung inflation when the head is correctly extended and positioned, training correct airway opening technique as a precondition for effective ventilation.

Q: What is included with the torso? A: A soft carrying case with kneeling pads, replaceable mouth/nose pieces, and the integrated electronic feedback system.