HALF BODY CPR TRAINING MODEL WITH LIGHT INDICATOR AL-5243B

Code: AL-5243B GST: 18% Brand: AVAIN LABS









AVAIN LABS® HALF BODY CPR TRAINING MODEL WITH LIGHT INDICATOR AL-5243B

The AVAIN LABS® Half Body CPR Training Model with Light Indicator (AL-5243B) is a high-quality medical training manikin designed for effective CPR (Cardiopulmonary Resuscitation) training, first aid education, BLS training, and emergency response practice. This realistic half-body CPR simulator helps students, healthcare professionals, nursing trainees, and first responders develop and improve life-saving resuscitation skills through hands-on practice.

The model features an advanced light indicator system that provides instant feedback on chest compression depth and positioning, allowing trainees to perform CPR according to recommended guidelines. The anatomically designed torso enables realistic practice of airway management, chest compressions, and artificial respiration techniques.

Ideal for medical colleges, nursing institutes, paramedical training centers, hospitals, schools, first aid training organizations, and healthcare simulation labs, the AVAIN LABS® CPR Training Model offers a reliable and practical learning experience for CPR certification and emergency preparedness programs.

Features

A. Simulated Standard Open Airway

- Realistic airway opening mechanism for CPR and rescue breathing practice.
- Enables proper head tilt and airway management training.

B. External Chest Compression with Light Indicator Feedback

- Supports chest compression training with recommended depth of at least 5 cm.
- Instant visual feedback through indicator lights: Yellow Indicator Light: Correct compression position but insufficient compression intensity. Green Indicator Light: Correct compression depth and intensity. Red Indicator Light: Incorrect compression intensity or improper compression performance.
- Yellow Indicator Light: Correct compression position but insufficient compression intensity.
- Green Indicator Light: Correct compression depth and intensity.
- Red Indicator Light: Incorrect compression intensity or improper compression performance.

C. Artificial Respiration Training

- Artificial ventilation and rescue breathing can be observed during operation.
- Allows learners to practice proper mouth-to-mouth resuscitation techniques.

D. Realistic CPR Practice

- Designed for repeated CPR demonstrations and practical training sessions.
- Suitable for beginner and advanced CPR learners.

E. Power Supply

- Operates on battery power (battery included).
- Portable and convenient for classroom and field training.

Applications

- CPR Training Programs
- Basic Life Support (BLS) Training
- First Aid Certification Courses
- Nursing and Medical Education
- Emergency Response Training
- Hospital Skill Development Programs
- Healthcare Simulation Laboratories
- Community Safety Training

Key Features

Available models (2)		
Cat. No.	**Model / Size**	**HSN**
AL-5243A	Deluxe	
AL-5243B	Standard	

Scan for details & enquiry