

Set of 5 RCP Basic Buddy manikins



The set of 5 Basic Buddy CPR manik manikins sis designed for teaching cardiopulmonary resuscitation(CPR) techniques in training centers, schools, organizations, emergency response agencies, or first aid training facilities.

Each manikin allows learners to practice essential maneuvers: opening the airway by tilting the head and lifting the chin, ventilation with visible chest rise, and chest compressions using the xiphoid process as an anatomical landmark.

The **disposable, one-piece lung/mouth** protection system simplifies the organization of repeated training sessions. It minimizes the need for cleaning between learners and ensures that each participant has a hygienic training manikin.

Technical Specifications

	Set of CPR training manik manikins
	5 manikins
	Adult and child
	Opening the airway, rescue breaths, chest compressions
	Head tilt and chin lift
	Visible rise of the chest
	Xiphoid process for hand placement
	Disposable, one-piece lung/mouth protection
	5 adult/child- manikins, 50 lung/mouth protection bags, 5 lung insertion tools, carrying case, instruction manual
	23 x 20 x 20 inches, or approximately 58.4 x 50.8 x 50.8 cm

Shipping weight	14 kg
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Uses

- CPR training;
- group training sessions with multiple participants;
- teaching chest compressions and rescue breaths;
- first aid, emergency response, occupational health and safety (OHS), or equivalent training;
- use in training centers, schools, associations, or emergency response organizations.

FAQ – Set of 5 Basic Buddy CPR manikins

Do the manikins allow for practice with both adult and pediatric procedures?

Yes. The Basic Buddy manikins offer **both adult and pediatric** modes, allowing you to adapt training scenarios to the specific audience being trained.

How is hygiene managed during training sessions?

The system uses a **single-piece, disposable mouth-to-lung** barrier. This minimizes the risk of cross-contamination and reduces the need for cleaning between users.

How can you verify that rescue breaths are performed correctly?

When a rescue breath is performed correctly, a **visible rise in the chest** allows for visual confirmation of the effectiveness of ventilation.