



Laerdal[®]

helping save lives



Resusci Anne[®] Simulator

Deliver highly realistic ACLS training

The Resusci Anne Simulator manikin is designed for the unique training needs of emergency care in both pre-hospital and in-hospital environments. The manikin is optimized for quality simulation training in a wide range of ALS scenarios, helping transform training into a mobile, dynamic and realistic learning experience for both the instructor and the trainee.

Features:

Airway

- Airway occlusion, monitor chin lift / jaw thrust
- Ventilation with BVM (Bag Valve Mask)
- Insertion of supraglottic airways (LMA, LTA, and Combi tube)
- Oropharyngeal and nasopharyngeal airways – insertion and suctioning
- Airway complications (Instructor controlled)
- Selick maneuver
- Auscultations of lung sounds during ventilation
- Realistic chest rise and fall
- Esophageal intubation
- Spontaneous breathing (without compressor)

ECG and defibrillation

- Instructor controlled ECG rhythm
- ECG monitoring (3 lead)
- ShockLink® compatible (Manual / Automated).
- Correct defibrillation pad placement confirmation (ShockLink®)
- Defibrillation w/paddles*
- External pacing
- Automatic carotid pulse
- Carotid pulse synchronized with ECG

- Carotid pulse check sensors
- Carotid pulses only active when palpated
- Carotid pulse strength dependent on blood pressure
- Adjustable BP levels (systolic / diastolic)
- Adjustable pulse strength
- Adjustable heart rate

Debriefing

- Recorded events
- Detailed CPR evaluation

Circulatory Skills and IV / Drug Administration

- IV insertion
- Volume infusion
- Realistic flashback
- IO insertion

CPR

- Anatomical landmarks
- Head tilt/chin lift sensor
- Ventilation measurement and feedback
- Chest compression (Guidelines 2015 depth)
- Compression measurement and feedback

- Abdominal thrust
- Compression counter
- Complete release feedback

Simulation Administration (SimPad® PLUS)

- Event logging
- Create and edit scenarios
- Pre-programed scenarios
- Simulated patient monitor
- Pre-set patient state level
- Wireless operation (WiFi)

Other

- Independent stomach
- Interchangeable pupils
- Gender: Adult female full-body manikin
- Extrication
- Immobilization
- Optional trauma limbs and module set
- Realistic patient handling – full range of motion



Order Information:

Cat. No.	Product Description
150-22000	RA-Simulator AED Link, IV-arm left, BP-arm right, incl. ShockLink
150-23000	RA-Simulator AED Link, IV-arm right, BP-arm left, incl. ShockLink
150-27000	RA-Simulator PaddleSkin, IV-arm left, BP-arm right
150-28000	RA-Simulator Paddle Skin, IV-arm right, BP-arm left

150-10150	IV Arm left female
150-10160	IV Arm right female
150-10250	BP Arm right female
150-10260	BP Arm left female
204-30101	SimPad® PLUS
204-50150	LLEAP for SimPad® PLUS

* Cat. no. 150-27000 and 150-28000 designed for defibrillators with paddles.

Note: SimPad® PLUS not included in the manikin configurations - order separately.



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For more information, visit www.laerdal.com