

DATASHEET

The Deluxe Child CRiSis Manikin is a manikin for PALS-training and features a realistic CPR training, airway management, defibrillation, blood pressure measurement and the training of i.v., i.o. and femoral access.

The Manikin Child CRiSis simulates a 5-year-old child for CPR and airway management training, featuring a realistic anatomy with palpable and visual landmarks. The head, neck and jaw are fully articulated, allowing the jaw thrust maneuver.

Airway management

The realistic airway allows the training of ET, EOA (esophageal obturator airway), EGTA (esophageal gastric tube airway) tubes laryngeal masks, Combitube and King Systems.

It features also a stomach bladder for an esophageal intubation and has separate left and right lungs for auscultation.

In addition, oral, nasal and digital intubation as well as suction techniques can be trained.

Injectable Training Arm

The Injectable Training Arm features realistic skin and veins, so the skin actually rolls as you palpate the vein, and the characteristic “pop” can be felt when the needle penetrates the vein.

With a proper insertion, a realistic flashback occurs. Antecubital and dorsal access is possible.

For intramuscular injections a bony landmark at the shoulder can be palpated to identify muscle tissue.

Bloodpressure Arm

The Bloodpressure Arm offers systolic/diastolic levels, heart rate and Korotkoff sounds with an auscultatory gap and a palpable radial pulse.

Intraosseous Infusion/Femoral Access Leg

This i.o. leg features palpable landmarks including the patella, tibia and tibial tuberosity, and a palpable arterial pulse.

The pressurized system allows aspiration of fluid and enables a realistic flashback.

A 15-gauge intraosseous infusion needle is included.

Deluxe Child CRiSis™ Manikin



KEY BENEFITS

- PALS training manikin
- Training of CPR and airway management
- ECG simulation, defibrillation and pacing
- Blood pressure arm
- I.V. access, arm
- I.O. access and femoral access, leg
- Fully articulated head, neck and jaw
- Oral, nasal and digital intubation
- Separate left/right lungs for auscultation
- Suctioning capabilities
- Carotid and femoral arterial pulse (manual)

ECG simulation, defibrillation and pacing

With the Interactive ECG Simulator 17 adult and 17 pediatric heart rhythms can be recreated, as well as simulated pacing or cardioversion.

The defibrillation chest allows you to safely practice defibrillation and is

compatible with all standard brands and types of defibrillators, monitors or patient simulators. An internal load box will absorb the energy of manual, automatic or semi-automatic defibrillators.

ORDERING SPECIFICATIONS

Item no.	Deluxe Child CRiSis™ Manikin
LF03617U	Fullbody manikin incl. Interactive ECG Simulator, Defibrillation Chest Skin (with load box and 4-lead snap cable connector), Injectable Training Arm (2 IV bags, 3 and 12 cc syringe with needle, butterfly needle, 3 pinch clamps, 1 mixing bottle with blood mix), Bloodpressure Arm (with speaker wire, electronic control unit, sphygmomanometer, six "AA" batteries), Intraosseous Infusion/Femoral Access Leg (incl. 2 leg skins, 10 bone inserts, 60 cc syringe, 2 mixing bottles with blood mix, IV bag, wax, lubricant)
LF03618U	Intraosseous Replacement Bones
LF03619U	Intraosseous Replacement Skin
101-051U	Laerdal Adapters

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