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**S157.250.PK - Five-Year-Old
Multipurpose Patient Simulator with
OMNI® 2**
Order code: **4108.S157250**



Cena bez DPH

4.190,00 Eur

Price with VAT

5.069,90 Eur

Parameters

Nursing simulators - filter

Child

Quantitative unit

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PEDI® simulators include airway, an injection training arm, an intraosseous injection leg, and appropriate arterial/venous simulation. These manikins are another must for a well-equipped training program.

Fully articulating

Articulating head, neck, and jaw permits head tilt/chin lift, jaw thrust, and neck extension into the “sniffing” position.

Intubatable airway

Anatomically accurate airway with cricoid cartilage permitting intubation, suctioning, and the Sellick maneuver.

Intraosseous access

Intraosseous infusion and injection system with realistic tibia bones. Allows infusion of fluids, blood and/or drugs directly into the bone marrow of the tibia.

OMNI® 2 wireless control interface

The new OMNI® 2 is an easy-to-use, wireless interface designed to place the best tools to drive simulation-based exercises right in the palm of your hand.

Intuitive touchscreen interface with built-in wireless connectivity

- Make changes on-the-fly or trend them over time
- Event Log records participant actions, changes in vital signs, and input notes to support debriefing

OMNI® 2 Real-time eCPR™ feedback

- Monitor CPR quality metrics in real-time
- Interactive checklists let you easily track provider actions during the exercise
- Export CPR performance reports for debriefing

Product features

- Full Body with soft, lifelike face skin with molded hair
- Eyes can be closed or opened manually: realistic eye sockets
- Head tilt/Chin lift
- Oral/Nasal endotracheal intubation
- Oral/Nasal nasogastric intubation
- Tongue, teeth, and realistic airway
- Intraosseous infusion
- IV training arm
- Femoral vein
- Manual palpable pulses
- Carotid, Femoral, Brachial
- Stomas for ileostomy, colostomy, and suprapubic exercises
- Interchangeable genitalia
- Male and female catheterization
- BVM with realistic chest rise
- CPR anatomical landmarks
- Chest compressions and ventilations are measured and logged
- Tracheostomy care
- Lavage/gavage
- G-tube placement
- Enema administration
- Placement of rectal suppositories
- Intramuscular injection sites
- Simulated ear canal
- Practice gastric suctioning exercises
- Articulating head, jaw, arm, and legs
- Detachable at waist for easy storage
- Carrying bag