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## **S155.250.PK - Five-Year-Old PEDI Nursing Care Patient Simulator with OMNI 2**

Order code: **4108.S155250**



Cena bez DPH

3.744,00 Eur

Price with VAT

4.530,24 Eur

Parameters

Construction

Child manikin

Quantitative unit

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The PEDI® S155.250 is a multipurpose simulator designed to help participants practice and develop pediatric nursing care and resuscitation skills, including CPR, intubation, and other life support procedures.

### **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

## **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
- BVM with realistic chest rise
- CPR anatomical landmarks
- Chest compressions and ventilations are measured and logged
- Lavage/gavage
- Intramuscular injection sites
- Simulated ear canal
- Practice gastric suctioning exercises
- Articulating head, jaw, arm, and legs
- Detachable at waist for easy storage
- Carrying bag and instruction manual