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Baby Sani CPR Manikin

Item No. 100-2121U
Weight 1.09kg
Dimensions 50 x 22 x 13 cm
Make: Nasco Healthcare, USA

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SKU:

Categories:BLS Newborn

Product Description

This economical CPR manikin uses a single-use airway/lung/face shield system which requires no cleaning, no disinfecting and no disassembly. Features include: • Realistic chest rise • Anatomical landmarks such as sternum, ribcage and sub-sternal notch

The **Baby Sani CPR Manikin (Item No. 100-2121U)** by Nasco Healthcare, USA is an economical, zero-maintenance infant CPR training manikin featuring a fully integrated single-use airway/lung/face shield system. Designed for skills labs and training programmes where simplicity, hygiene, and low running costs are the priority, the Baby Sani eliminates the need for cleaning, disinfecting, or disassembly between students — making it the most hassle-free infant manikin available at this price point.

Key Features:

- **Fully integrated single-use airway/lung/face shield system** — the entire airway and face shield assembly is disposable; no separate bags to insert, no tools required, no disassembly between students
- **Zero cleaning and disinfecting required** — no cross-contamination risk; simply replace the disposable unit between students and training continues immediately
- **Realistic chest rise** — provides visual confirmation of correct rescue breath delivery technique
- **Anatomical landmarks** — sternum, ribcage, and sub-sternal notch clearly defined for accurate two-finger CPR compression placement
- **Extremely lightweight at 1.09 kg** — easiest infant manikin to transport, store, and deploy across multiple training stations
- **Compact dimensions** — 50 × 22 × 13 cm; minimal storage footprint

How It Differs from Baby Buddy™:

Feature	Baby Sani (This product)	Baby Buddy™
Airway system	Fully integrated disposable unit	Separate insertable lung/mouth bag
Tool required for replacement	None	Insertion tool needed
Disassembly required	None	Chest panel removal required
Pack format	Single unit	Available as 5-Pack
Weight	1.09 kg	~2.2 kg per unit

The Baby Sani is the faster, simpler option between students. Baby Buddy™ offers a removable chest panel and visible chest rise with more anatomical feedback — the better choice for higher-fidelity training environments.

Ideal For:

- NMC/INC-compliant neonatal and infant BLS skills stations requiring maximum hygiene with minimum setup time
- High-turnover training sessions where rapid changeover between students is essential
- Paediatric nursing, midwifery, and neonatal care training programmes
- Skills labs with limited storage space needing a compact, lightweight infant manikin
- AYUSH institutions building entry-level infant CPR simulation capability
- Community CPR training and outreach programmes for infant resuscitation awareness

Specification

Detail

Item No.	100-2121U
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Specification	Detail
Make	Nasco Healthcare, USA
Weight	1.09 kg
Dimensions	50 × 22 × 13 cm
Airway System	Integrated single-use disposable
Cleaning Required	None
Disassembly Required	None

Q: What makes the Baby Sani different from other infant CPR manikins? A: The key differentiator is the fully integrated single-use airway/lung/face shield system. Unlike other infant manikins that require separate bag insertion using a tool, the Baby Sani's disposable unit is a single integrated assembly — meaning zero disassembly, zero cleaning, and no tools between students. Simply replace the unit and training resumes immediately.

Q: Does this manikin require any cleaning or disinfecting? A: No. The disposable airway/lung/face shield system eliminates all cleaning and disinfecting requirements. This is particularly valuable in high-volume training sessions where minimising turnaround time between students is critical.

Q: What anatomical landmarks does this manikin have for infant CPR? A: The sternum, ribcage, and sub-sternal notch are clearly defined for accurate two-finger chest compression placement — the correct infant CPR technique per current AHA/ILCOR guidelines.

Q: How does chest rise work on this manikin? A: Realistic chest rise is visible when rescue breaths are delivered correctly, providing immediate visual confirmation of adequate ventilation technique.

Q: How does the Baby Sani compare to the Baby Buddy™? A: Both are economical infant CPR manikins from Nasco Healthcare. The Baby Sani is simpler and faster — its integrated disposable system needs no tools or disassembly. The Baby Buddy™ has a removable chest panel, uses separate insertable lung bags (10 included per manikin in the 5-Pack), and is available in a 5-manikin group training pack. Choose Baby Sani for maximum simplicity and hygiene speed; choose Baby Buddy™ for group-scale training with a 5-pack format.

Q: Is this suitable for NMC-compliant neonatal BLS skills labs? A: Yes. The Baby Sani covers the infant CPR technique requirements for NMC-compliant paediatric and neonatal BLS skills stations in medical college and nursing institute simulation labs.

Q: Are replacement disposable units available separately? A: Contact SEM Trainers to confirm availability of replacement airway/lung/face shield units for the Baby Sani manikin.