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Chester Chest™ Standard Arm - Light

Item No.	SB52877
Weight	
Make:	Nasco Healthcare, USA

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SKU:SB52877

Categories: Intravenous (I.v.) and Arterial

Product Description

The Standard Arm has a dual lumen 5Fr PICC (Peripherally Inserted Central Catheter) exiting the basilic vein from the inner bicep area, which is currently the preferred placement. The basilic vein is slightly raised for easy identification. Also featured is a pre-positioned 20g IV Catheter in the forearm. The dual PICC and 20g IV Catheter are attached to a simulated blood reservoir bag in the arm to permit the practice of “blood” withdrawal and fluid infusion. Cleansing, application of dressings and securement devices can also be demonstrated at all sites. The Standard Arm fits all Chester Chest

models. **Features:**

- Dual lumen 5 FR PICC exiting the basilic vein from the inner biceps area, which is the current preferred placement
- Basilic vein is slightly raised for easy identification
- Pre-positioned IV catheter in the forearm
- Also includes blood bag reservoirs
- 18 in. L

Why Choose the Chester Chest™ Standard Arm – Light for Your Simulation Lab in India?

The Chester Chest™ Standard Arm – Light (Item No. SB52877) by Nasco Healthcare, USA is an 18-inch light skin tone replacement/add-on arm for the Chester Chest™ PICC and central venous access training system, compatible with all Chester Chest™ models. For nursing institutes, oncology nursing training programmes, PICC nurse certification courses, and NMC-mandated clinical skills labs in India that need to train PICC line management and peripheral IV access on a realistic arm that connects to the Chester Chest™ torso platform, this Standard Arm provides the complete upper extremity training interface in light skin tone.

The arm features a dual lumen 5Fr PICC exiting the basilic vein from the inner bicep area — the current preferred placement site for PICC lines — with the basilic vein slightly raised for easy identification, training nurses to locate and palpate the correct vessel before dressing and securement. A pre-positioned 20g IV catheter in the forearm provides a second simultaneous access point for peripheral IV training on the same arm. Both the PICC and the IV catheter connect to a simulated blood reservoir bag within the arm, enabling actual blood withdrawal practice and fluid infusion — the two core competencies for PICC and IV management that must be performed on a realistic flowing system, not a static dry model. Cleansing, application of dressings, and securement devices can be practised at all sites, training the complete PICC and IV maintenance protocol on a single arm.

Why Buy from SEM Trainers? SEM Trainers & Systems is an authorized distributor of Nasco Healthcare products in India with over 30 years of experience supplying medical simulators to 1,500+ institutions across 28 states. We provide pan-India delivery, on-site installation, faculty orientation, and dedicated after-sales support. All products carry genuine manufacturer warranty.

Frequently Asked Questions

Q: Which Chester Chest™ models is this arm compatible with? A: The Standard Arm fits all Chester Chest™ models by Nasco Healthcare.

Q: What skin tone is this arm? A: Light skin tone (SB52877). A dark skin tone variant is available separately — contact us to confirm availability.

Q: Does this arm support actual fluid infusion or only visual simulation? A: Both the PICC and IV catheter connect to a simulated blood reservoir bag in the arm, enabling actual blood withdrawal and fluid infusion practice.