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Upper Stump Bandaging Simulator

Item No. LF01063U
Weight 4.569kg
Dimensions 66 x 45.7 x 33.02 cm
Make: Nasco Healthcare, USA

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SKU:

Categories: Suturing and Bandaging



Product Description

With the Upper Stump Bandaging Simulator most standard bandaging procedures can be practiced or demonstrated. Can be used to demonstrate the attachment of prosthetic devices. The upper torso includes the two arms - one is amputated above the elbow; the other above the wrist. Both arms are slightly extended in a "patient-like" position to facilitate bandaging. The compressibility of the material very closely duplicates actual experience with a patient. Includes an instruction booklet.

Why Choose the Life/form® Upper Stump Bandaging Simulator (LF01063U) for Your Simulation Lab in India?

The Upper Stump Bandaging Simulator (Item No. LF01063U) by Nasco Healthcare, USA is a dedicated upper-limb amputation stump bandaging trainer presenting two distinct amputation levels on

a single upper torso — one arm amputated above the elbow (trans-humeral) and one amputated above the wrist (trans-radial). For nursing colleges, physiotherapy and occupational therapy training programmes, prosthetics and orthotics courses, post-operative care training, and hospital in-service rehabilitation nursing in India, this simulator allows trainees to practise and compare residual limb bandaging technique at two clinically common upper-limb amputation levels on the same unit without requiring separate trainers for each level.

Both arms are positioned in a slightly extended, patient-like posture to replicate the access and working angles encountered when bandaging a seated or supine patient. The material used throughout the torso and stumps compresses under bandaging pressure in a manner that closely replicates the tissue compliance of an actual residual limb — a critical training factor, as correct compression pressure and bandage tension are the primary skills being developed. The simulator also supports demonstration of prosthetic device attachment, making it applicable to prosthetist training programmes and patient education sessions in addition to nursing and rehabilitation training. An instruction booklet is included.

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.

Q: What amputation levels are represented on this simulator? A: Two levels — one arm amputated above the elbow (trans-humeral) and one above the wrist (trans-radial) — allowing trainees to practise bandaging technique at both common upper-limb amputation sites.

Q: Can prosthetic device attachment be demonstrated on this simulator? A: Yes. The simulator is designed to support prosthetic device attachment demonstration in addition to standard stump bandaging practice.

Q: How realistic is the tissue feel during bandaging? A: The material compressibility is designed to closely replicate the feel of an actual residual limb under bandage pressure, providing trainees with realistic tension and compression feedback.

Q: Is an instruction booklet included? A: Yes. An instruction booklet is included with the simulator.