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Mobile : +91 88495 63724

Mobile 1: +91 98791 03905

Email: sem@semtrainers.com

Website: www.semtrainers.com



Male Cath-Ed I Simulator

Item No. LF01025U

Weight 6.8kg

Dimensions 38.1 x 35.6 x 45.7 cm

Make: Nasco Healthcare, USA

[Read More](#)

SKU:

Categories: Catheterization

Product Description

This unique Life/form® simulator combines visual and tactile learning sensations of catheterization in one compact unit. The mid-sagittal dissections allow detailed study of the internal anatomy and provide students an opportunity to follow what happens when they catheterize a patient. The removable plastic cover identifies key anatomical structures. With practice on Cath-Ed 1 Male Simulator, normal restrictions at the bulbous urethra and bladder sphincter can be detected and identified. A Foley catheter can be demonstrated and seen through the viewing port. Includes a hard carrying case, lubricant, one catheter, 50 cc bulb, syringe, and instruction manual. This simulator does not have a functional bladder.

This is the actual "Male Cath-Ed I Simulator" I referenced back when covering the Female Cath-Ed II

page — good, that connection checks out. But there's a real functional limitation here worth leading with, since it breaks from the pattern nearly every other product this session has followed.

[Cert] Item No. LF01025U, weight 6.8 kg, dimensions 38.1×35.6×45.7 cm, Make Nasco Healthcare, USA. [Cert] Explicitly stated: **this simulator does not have a functional bladder**. That's a meaningful limitation — nearly every other catheterization trainer covered this session (P93 line, Female Catheterization Trainer, Male & Female Catheter Model Set) provides fluid-outflow feedback confirming successful catheterization. This unit instead teaches through **visual anatomy study** — mid-sagittal dissection with a removable plastic cover identifying structures, and a viewing port to see the Foley catheter's path — rather than functional insertion feedback.

I disagree with letting this limitation stay buried in a single sentence at the end. Here's what I'd do instead: state upfront that this is a visual/anatomical teaching tool, not a functional-feedback trainer, so a buyer comparing it to the fluid-reservoir trainers covered earlier doesn't purchase it expecting the same kind of success confirmation.

Why Choose the Male Cath-Ed I Simulator for Your Nursing Skills Lab in India?

The Male Cath-Ed I Simulator (Item No. LF01025U, 6.8 kg, 38.1 × 35.6 × 45.7 cm, Make: Nasco Healthcare, USA) is a visual and tactile anatomy-focused catheterization trainer — the companion unit to the Female Cath-Ed II Simulator covered in our catalog. **Note: this simulator does not have a functional bladder** and does not provide fluid-outflow feedback; instead, it teaches through detailed internal anatomy visualization.

Mid-sagittal dissections allow students to study internal anatomy in detail and follow exactly what happens as they catheterize, with a removable plastic cover identifying key structures. Practicing on this unit lets students feel and identify the normal restrictions at the bulbous urethra and bladder sphincter — a genuine tactile teaching point — and a Foley catheter can be demonstrated and observed directly through a viewing port as it passes through the anatomy.

This makes the unit particularly well suited to teaching *why* catheterization feels the way it does — the underlying anatomy — complementing functional-feedback trainers (like our Catheterization Simulator BASIC/PRO line) that focus on the procedural outcome.

Includes: Hard carrying case, lubricant, one catheter, 50cc bulb, syringe, instruction manual.

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 and clinical skills training equipment to 1,500+ institutions across 28 states. We provide pan-India delivery and dedicated after-sales support.

Frequently Asked Questions

Q: Does this simulate successful catheterization with fluid output? A: No — this unit does not have a functional bladder. It's designed for anatomical visualization and tactile learning, not fluid-based feedback.

Q: Is there a female equivalent? A: Yes — the Female Cath-Ed II Simulator shares most of the same design, with the vulva molded intact for urethral identification practice.

Q: How do I order from SEM Trainers? A: Contact us at sem@semtrainers.com or call +91-88495 63724 for pricing and availability.