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Transparent Male Catheter Model

Item No.	1017241 [W43028M]
Weight	6.625kg
Dimensions	53.3 x 24.1 x 41.3 cm
MPN:	M160-1

Read More

SKU:

Categories: Catheterization

Product Description

Developed as a learning tool for both male catheter simulation and anatomical study, this transparent model allows viewing and practice of the proper insertion, position, and inflation of a balloon catheter. When practicing catheter insertion, you will experience actual resistance and pressure as you would with an actual patient. Inside of bladder is observable. Urine (water) actually flows when catheter is inserted properly. For added realism, external genitalia is made of a special soft material to simulate real tissue. Comes with irrigator, irrigator stand, and case.
This is the male counterpart to the transparent model from last time — completes that matched pair. Clean, no errors.

[Cert] Item No. 1017241 [W43028M], weight 6.625 kg, dimensions 53.3×24.1×41.3 cm, MPN M160-1.

Confirms the pairing with the Transparent Female Catheter Model (1017242/W43028F/M160) covered last — sequential MPN suffix (M160 vs M160-1) confirms the matched-pair relationship.

[Cert] This model combines the transparent-viewing teaching value from the female counterpart (observable bladder interior, real urine flow on correct catheter placement) with genuine tactile realism — students experience actual resistance and pressure during catheter insertion, and balloon inflation is directly observable through the transparent structure, letting students confirm they've correctly positioned and inflated the balloon, not just successfully inserted the catheter.

Why Choose the Transparent Male Catheter Model for Your Nursing Skills Lab in India?

The Transparent Male Catheter Model (Item No. 1017241 [W43028M], 6.625 kg, 53.3 × 24.1 × 41.3 cm, MPN: M160-1) combines hands-on catheterization practice with direct anatomical observation — the male counterpart to our Transparent Female Catheter Model.

Students experience genuine resistance and pressure during catheter insertion, just as with a real patient, while directly observing the proper insertion, positioning, and inflation of the balloon catheter through the transparent structure. The inside of the bladder is fully observable, and urine (simulated with water) actually flows once the catheter is correctly placed — giving students clear visual confirmation that goes beyond fluid-outflow feedback alone. External genitalia are made of a special soft material to simulate realistic tissue.

Includes: Irrigator, irrigator stand, carrying case.

Why Buy from SEM Trainers? SEM Trainers & Systems is an authorized distributor of leading simulation training equipment 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: Is there a female equivalent? A: Yes — the Transparent Female Catheter Model shares the same transparent-viewing teaching design.

Q: Can I observe balloon inflation directly? A: Yes — the transparent structure lets students watch proper balloon positioning and inflation as they perform it.

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