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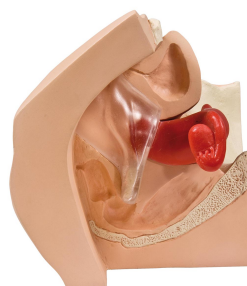
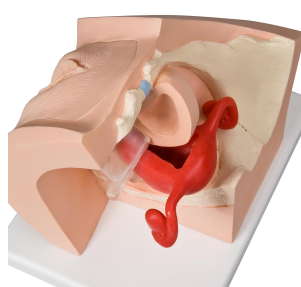
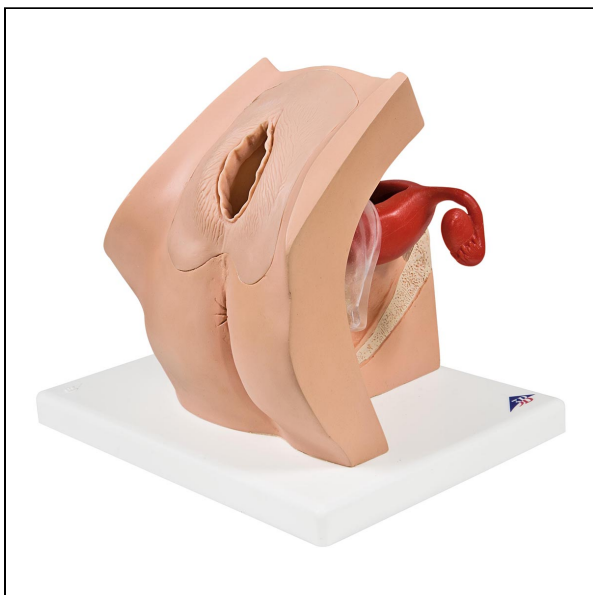
Model for Gynecological Patient Education - 3B Smart Anatomy

Item No. 1013705 [P53]
Weight 1.091kg
Dimensions 26 x 19 x 22 cm
Brand 3B Scientific

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SKU:

Categories: Women's Health Education



Product Description

Trust is one of the core elements of a successful healthcare relationship. It is also one that takes time to build, especially regarding intimate topics. Invest in a long lasting relationship and continued business and utilize education tools to build a strong rapport with your patients. This unique gynecological training model is ideal for demonstration purposes and for training realistic insertions of

female barrier [contraceptive devices](#), which are placed in the vaginal/cervical area. These include:

- Femidom
- FemCap (cervical cap)
- Vaginal ring
- Diaphragm

The second important function of this simulator is that it is possible to insert the various types of [pessaries](#) such as ring, bowl or cube which are used in the event of a prolapse or incontinence. It is also possible to demonstrate how to introduce a IUD (coil) and show where it should be located. The cervical cap can be detected with ultrasound and it is also possible to practice intrauterine insemination (IUI). The transparent vaginal wall allows a view of the inside of the vagina and because the uterus is partially opened up it can be clearly seen how the various devices are inserted. Correct positioning and insertion can be demonstrated and then checked in a teaching scenario, the trainee quickly gains confidence in using the various aids due to a clear representation and simple self-check. This is a very simplified representation of the female pelvis and the female genitalia.

Model for Gynecological Patient Education — 3B Smart Anatomy

The Model for Gynecological Patient Education (Item No. 1013705 [P53], 1.091 kg) by 3B Scientific, Germany is a unique gynecological training model ideal for demonstration purposes and for training realistic insertions of female barrier contraceptive devices in the vaginal/cervical area.

Practice with real device types. The model supports realistic insertion practice for a Femidom, FemCap (cervical cap), vaginal ring, and diaphragm — covering the full range of female barrier contraceptive devices clinicians need to demonstrate and teach.

Extends to pessary and IUD training too. The model also supports insertion practice for various pessary types — ring, bowl, or cube — used for prolapse or incontinence management, as well as demonstrating correct IUD (coil) placement. The cervical cap can be detected with ultrasound, and the model also supports practicing intrauterine insemination (IUI).

Transparent design for clear visual feedback. The transparent vaginal wall allows a view of the inside of the vagina, and because the uterus is partially opened up, it's easy to see exactly how each device is inserted and positioned — letting trainees self-check their technique with a clear visual reference rather than working blind.

A simplified, focused representation. This is a simplified representation of the female pelvis and genitalia, purpose-built for confident, hands-on device insertion training rather than comprehensive anatomical study.

Includes free 3B Smart Anatomy digital access. Every original 3B Scientific model includes free access to the 3B Smart Anatomy course, hosted inside the Complete Anatomy app by 3D4Medical.

Why Buy from SEM Trainers? SEM Trainers & Systems is an authorised distributor of 3B Scientific products in India with over 30 years of experience supplying medical education resources to 1,500+ institutions across 28 states. We provide pan-India delivery and dedicated after-sales support.

Frequently Asked Questions

Q: What devices can be practiced with this model? A: Barrier contraceptives (Femidom, FemCap, vaginal ring, diaphragm), pessaries (ring, bowl, cube), IUDs, and intrauterine insemination technique.

Q: Can trainees check their own technique? A: Yes — the transparent vaginal wall and partially opened uterus give a clear view of device placement for self-checking.

Contact us at sem@semtrainers.com or call +91-88495 63724 for pricing and availability.