



SEM

SEM TRAINERS & SYSTEMS

WHERE TIME MOVES AHEAD TO KEEP PACE WITH KNOWLEDGE

SEM- Scientific Educative Methods in Science, Engineering & Medicine

Mobile : +91 88495 63724

Mobile 1: +91 98791 03905

Email: sem@semtrainers.com

Website: www.semtrainers.com



Surgery Trainer

Item No. 1005144 [W19321]

Weight 0.551kg

Dimensions 25 x 23 x 9 cm

MPN: MSB100

[Read More](#)

SKU:

Categories: Suturing and Bandaging

Product Description

The Surgery Trainer allows open surgery practice and offers an advanced skills capability for cut and suture practice. The single sided skin pad and a piece of abdominal bowel (which can be anastomosed) are replaceable. • Highly portable • Rubber suction feet secure the base providing easy working conditions • Washable, durable and all parts are replaceable Sutures and string not provided.

Why Choose the Pharmabotics Surgery Trainer for Your Simulation Lab in India?

The Surgery Trainer (Item No. 1005144 / W19321, MPN: MSB100) by Pharmabotics Limited is a 0.551 kg, 25 × 23 × 9 cm compact open surgery skills trainer combining two distinct surgical procedure trainers in one platform — a single-sided skin pad for cut and suture practice, and a replaceable abdominal bowel piece for bowel anastomosis practice. For surgical skills training programmes,

general surgery residency simulation labs, medical college clinical skills centres, and NMC-mandated skills labs in India that need to train both skin closure technique and bowel anastomosis on a single affordable, portable trainer, this is the only product in the Pharmabotics range that covers both skill domains together. Sutures and string are not provided.

The bowel anastomosis component trains one of the most technically demanding and clinically consequential open surgical procedures — end-to-end or side-to-side bowel joining — on a realistic abdominal bowel piece before trainees perform this procedure on real patients. Both the bowel piece and the skin pad are individually replaceable, making the trainer a long-term investment: the base and frame are permanent, only the consumable tissue components are replaced when worn. Rubber suction feet secure the base to any table surface, providing stable, slip-free working conditions during active suturing and anastomosis practice. Highly portable at 0.551 kg and fully washable.

The compatible OEM replacement skin pad for this trainer is the Double-Sided Skin Pad (1005133 / W19310 / SSP004) by Pharmabotics. The Skin Suture Trainer (1005134 / W19311 / SSP005) uses the same pad type and is the skin-suturing-only companion product in the same range.

Why Buy from SEM Trainers? SEM Trainers & Systems has over 30 years of experience supplying medical simulators and surgical training equipment to 1,500+ institutions across 28 states in India. We provide pan-India delivery and dedicated after-sales support.

Q: What two surgical skills does this trainer cover? A: Open surgery skin suturing (via the replaceable single-sided skin pad) and bowel anastomosis (via the replaceable abdominal bowel piece) — both on the same compact, portable base.

Q: Are sutures provided? A: No. Sutures and string must be sourced separately.

Q: What replacement parts are available? A: The bowel piece and skin pad are both individually replaceable. The compatible OEM replacement skin pad is the Double-Sided Skin Pad (1005133 / W19310 / SSP004) by Pharmabotics.