

**LPM-10 - Laparotomy Model**  
Order code: **4129.LPM10**



Information about product price on demand

Parameters

Surgery - filter

Quantitative unit

Laparoscopy

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The Laparotomy Model can be used to simulate and train open laparotomy. The trainer includes the superficial structure of the abdomen, subcutaneous fat, fascia, preperitoneal fat, and peritoneum. The base is watertight and is built to be filled with fluid to simulate internal bleeding.

Internally it includes two alligator clips to secure tissue structures, such as a simulated intestine.

**Includes:**

- One Laparotomy Model Base
- One Replaceable Laparotomy Tissue

**Features:**

- Realistic, soft-tissue
- The flexible model can be used for a variety of procedures

**Skills:**

- Incisions and closure of the midline abdominal region
- Bowel anastomosis
- Surgery in the abdominal region