

ETX A2 LAP Simulator for Laparoscopy Surgery

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Product code: SM03738



Learn dissection and laparoscopic suture in a safe and skill generator ETX environment with the ETX-A2 LAP simulator.

The ETX-A2 LAP laparoscopic simulator provides access to the entire abdomen, which presents itself as in a real laparoscopic surgery. It has a vagino-abdominal interface, allowing the introduction of uterine manipulators. Its surgical units have a distended and semi-rigid abdomen, made of E.V.A. rubber, which allows multiple punctures. Among external and internal organs that can be operated by laparoscopy, there are:

- vagina,
- uterus with adhesions, myoma and two customizable ovarian tumors,
- bladder,
- ureter,
- bowel,
- liver with gallbladder and biliary tract,
- spleer
- pancreas (optional: surgery for pancreatic head tumor and splenectomy),
- stomach and large omentum with adhesions for dissection, cecal appendix and many more.

Components and spare parts:

- Reusable anatomical base made of fiberglass ETX-0
- Stomach ETX-5
- Abdomen. Surgical unit including all organs, complete ETX-6
- Intestinal tract ETX-6B
- Liver with gallbladder and biliary tract
- Abdominal wall made of E.V.A. ETX-10
- Spleen ETX 4
- Cul-de-sac ETX-11
- Vaginal block ETX-14A
- Uterus ETX-14B
- Suture set, basic level ETR-1