

Automatic insufflator model INF02



Insufflator is an auxiliary medical equipment for maintaining constant intra-abdominal pressure during endoscopic interventions on the abdominal and pelvic organs.

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Description

Insufflator is an auxiliary medical equipment for maintaining constant intra-abdominal pressure during endoscopic interventions on the abdominal and pelvic organs.

Features of the INF02 insufflator

- Carbon dioxide is used for insufflation, which is ideal for endoscopic surgical procedures
- Gas supply and intra-abdominal pressure are carried out automatically.
- Control over the processes of insufflation is carried out using modern microprocessor technology.
- Gas supply and gas regulation can be carried out in manual mode.
- Pressure of the gas reservoir and the abdominal cavity and the air flow are shown on the display of the device.
- The insufflator is equipped with an alarm system that is triggered when the pressure is too high or too low, as well as blockages in the supply system.

Specifications INF02-I

- Outlet pressure: 0.28-0.6 MPa
- Maintained intra-abdominal pressure: 0 - 30 mm Hg.
- Gas consumption: 0 - 20 l / min
- Gas flow rate: 0 - 20 l / min

Specifications INF02 - II

- Outlet pressure: 0.28-0.6MPa
- Maintained intra-abdominal pressure: 0 - 30 mm Hg Art.
- Gas consumption: 0 - 30 l / min
- Gas flow rate: 0 - 30 l / min