



The Olympus UHI-2 is a High-Flow insufflator with a built-in smoke evacuation system. It provides optimum abdominal conditions which allows for a more focused surgery. The UHI-2 has a large full panel display for quick status checks, 3-step flow rate setting (Hi, Med, and Low) for fast setup, and an automatic overpressure release valve.

Features

- Maximum flow rate of 20 L/Min
- Easy-to-Read displays
- Excellent visibility, even during electrosurgery
- 3 Main flow settings
- Built-in smoke evacuation
- Audible and visual pressure warnings



Specifications

Dimensions

Height: 6.5 in (16.5 cm)
Width: 11.6 in (29.5 cm)
Depth: 13.2 in (33.5 cm)
Weight: 22 lbs (10 kg)

General

Maximum Flow Rate: 20 L/Min
Bacterial Filter: Yes
Type (Configuration): Electronic
Display: Yes
Low-Pressure Warning: Yes
Flow Options
 Low: 0.5 - 1.5 L/Min
 Medium: 1.5 - 9 L/Min
 High: 10 - 20 L/Min
Alert Type: Audible and Visual
Activation Press: Set Point + 5
Time Delay (Breath Detector): 0
Electronic Pressure Reduction: Yes
Insufflation Volume Indicator: Yes
Peritoneal Pressure Indicator: Yes
Gas Used: CO₂
Other
 Smoke Evacuation
 Built-in Footswitch