EVA CO_2 Insufflation Platform

Providing advanced insufflation solutions for your advanced endoscopic needs.

EVA15 Advanced Insufflator with Physician Activated Bilevel Insufflation (PABI™) & Smoke Evacuation

EVA5 Continuous Flow Insufflator

Our vision is to be a world leader in advanced insufflation technology for safer and more efficacious minimally invasive procedures.

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EVA15 Intelligent Insufflation System for Surgical Endoscopy

The EVA15 CO_2 insufflator, with Physician-Activated Bilevel Insufflation (PABI™), provides two distinct pressure levels, for optimal luminal insufflation while maintaining endoscopic visibility and controling pressure in a hands-free manner. The EVA15 system also removes surgical smoke through the ULPA and activated charcoal filters, thus meeting required state smoke evacuation mandates and AORN* guidelines.

- Continuously-monitored CO_2 pressure with two, distinct pressure settings (low and high from 2 to 25 mm Hg)
- Hands-free operation provides physician control and procedural efficiency during ESG, TORe, GMA/GMD, and TIF
- Compact design fits on traditional endoscope towers and carts

EVA15 Intelligent Insufflation and Smoke Evacuation System, shown with the LAP-100 Single-Line Tubeset

*Association of periOperative Registered Nurses

EVA15 Insufflator has received FDA 510(k) clearance (K193520, K202799, K202922, K222901, and K230474) and CE Mark for use in endoscopic and laparoscopic surgery.

Low Pressure Setting Promotes Visibility While Maintaining the Low Luminal Pressure

EVA5 Continuous Flow Insufflation System for GI Endoscopy

The EVA5 continuous flow insufflator offers four pre-set flow rates to deliver constant CO_2 flow during endoscopic procedures with pre-set, automatic shut-off timers to minimize CO_2 waste.

- Four, pre-set flow rates:
  - *Ultra Low: 0.8 Liters/Minute*
  - *Low: 1.5 Liters/Minute*
  - *Medium: 2.3 Liters/Minute*
  - *High: 3.6 Liters/Minute*
- Four pre-set timers of 30, 60, 90, & 120 minutes to minimize CO_2 waste
- CO_2 indicator visually shows shows current status of CO_2 supply
- Allows use of standard Luer-style CO_2 tubing sets
- Compact design fits on traditional endoscope towers and carts

EVA5 Continuous Flow Insufflation Unit

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EVA5 Insufflator has received FDA 510(k) clearance for use in endoscopic procedures (K230474). Not for sale in the European Union.

Parts and Accessories

One EVA15 insufflator and smoke evacuation system can be used for both endoscopic and laparoscopic surgery simply by using different tubesets designed for each application.

GI Endoscopy Use

Part Number	Description	U/M	Qty
EVA15	EVA15 advanced insufflator with smoke evacuation & PABI	EA	1
EVA5	EVA5 endoscopic constant flow insufflator	EA	1
LAP-100	Single line insufflation/pressure tubing with smoke evacuation	CS	10

Laparoscopic Use

Part Number	Description	U/M	Qty
EVA15	EVA15 advanced insufflator with smoke evacuation & PABI	EA	1
LAP-200	Two-line insufflation tubeset with smoke evacuation	CS	10
LAP-300	Three-line insufflation tubeset with smoke evacuation	CS	10

Additional accessories such as CO_2 and air pressure lines, gas splitters, and/or CO_2 regulators may be required, depending on surgical/endoscopy suite configuration, to ensure the proper setup and use.

Please contact your local sales representative to learn more and receive a consultation or quote.

Email: info@palliare.com
Website: www.palliare.com

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Contact Information:
Palliare, Inc.
301 Mission Ave #211
Oceanside, CA 92054
Phone: 760 696 3727

International Office:
Galway Business Park,
Dangan, Galway,
H91 P2DK Ireland
Phone: +353 (0)91 516360