



AirSeal[®] Robotic Solution

The advanced insufflation system for stable pneumoperitoneum, enabling surgeons to confidently operate at lower intra-abdominal pressure.



Seamlessly integrated with the da Vinci* surgical system

*Compatible with the Intuitive da Vinci Xi, da Vinci X and da Vinci 5 systems³

AirSeal® provides unparalleled benefits for MIS, from standard Laparoscopy to the most advanced Robotic procedures:

- Stable Pneumoperitoneum for consistent exposure even during suction and leaks¹
- Enables surgeons to operate at Low Intra-Abdominal Pressure²
- Constant Smoke Evacuation to ensure visibility throughout the procedure³
- Valveless Access to the surgical site guards from fragmentation during specimen removal

Get the performance of AirSeal® streamlined into your da Vinci procedure workflow, without the need for an assist port.

➤ ***Contact your local CONMED Sales Representative to start using AirSeal® today!***



Ordering Information

Description	Qty	Catalog Number
AirSeal® 8 mm Cannula Cap and Obturator with Bladeless Optical Tip, Standard Length	6/Box	iAS8-dV
AirSeal® 8 mm Cannula Cap and Obturator with Bladeless Optical Tip, Long	6/Box	iAS8-dVL
AirSeal® Bifurcated Filtered Tube Set with Activated Charcoal Filter	6/Box	ASM-EVAC1-Bi

1. Nepple KG, Kallogjeri D, Bhayani SB. Benchtop evaluation of pressure barrier insufflator and standard insufflator systems. *Surg Endosc.* 2013 Jan;27(1):333-8. doi: 10.1007/s00464-012-2434-x. Epub 2012 Jul 26. PMID: 2283326
2. Less is More: Clinical Impact of Decreasing Pneumoperitoneum Pressures during Robotic-Assisted Gynecologic Surgery. Huang J, Foley CE,* Ryan EM, Prunty LE, Arslan AA. Published AAGL Abstract
3. Data on file.

Intuitive da Vinci, da Vinci X, da Vinci Xi and da Vinci 5 are trademarks or registered trademarks of Intuitive Surgical.

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