

ENDOFLATOR® + For Advanced Insufflation



Introducing ENDOFLATOR® +

The new ENDOFLATOR® + offers a versatile solution combining insufflation, smoke evacuation, heated and humidified gas, and desufflation to meet your needs in the OR. Surgical smoke and aerosols are potentially dangerous to both OR personnel and patients*. With our new and improved system, you gain enhanced control and safer working conditions in your OR.

Stable Cavity

Multiple mode availability, including High Flow, Pediatric, Proctology (TEO® and taTME), and Endoscopic Vessel Harvesting, to facilitate the maintenance of a stable cavity.

Integrated Smoke Evacuation

Integrated smoke evacuation through HF device mode or continuous mode for a clear surgical field. Desufflation included with smoke evacuation tubing sets.

Enhanced Comfort

Heated and humidified gas, enabling you to enhance your experience with specialized tubing sets, ensuring optimal care for every patient.

Designed with the future in mind

On the horizon: We are paving the way towards AI and software driven growth.

* Barrett, William L., and Shawn M. Garber. 2003. "Surgical Smoke: A Review of the Literature." *Surgical Endoscopy* 17 (6): 979–987. <https://doi.org/10.1007/s00464-002-8584-5>.



Learn how ENDOFLATOR® +
can elevate your practice.

General Product Reference:

It is recommended to check the suitability of the product for the intended procedure prior to use.

Please note that the described products in this medium may not be available yet in all countries due to different regulatory requirements.