

spirit of excellence

# A Smoke-Free OR is a Safer OR

Exceptional options for safe smoke evacuation.



# INSUFFLATOR Highflow 45 EVAC\*

A 2-in-1 insufflator and active smoke evacuation unit.

- Provides continuous smoke evacuation starting at a pressure of 3 mmHg, while maintaining pneumoperitoneum.
- Smoke evacuation activated by a foot pedal or built-in touch screen.
- Exceptional volumetric flow capacity, while enabling precise adjustments to pressure and flow rate.

### Passive Smoke Evacuation Filter

Low-cost alternative to active smoke evacuation.

- Active carbon and ULPA filter captures and filters 99.999% of particulates, smoke odors, and other potentially hazardous by-products.
- Significantly reduces odors and helps improve the visual field during procedures.
- Easy connection to trocars with a 3 mm luer lock.



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## **Specifications & Ordering Information**

INSUFFLATOR Highflow 45 EVAC & Passive Smoke Evacuation Filter

FILTER SPECIFICATIONS	INSUFFLATOR Highflow 45 EVAC Smoke Extraction Tubing (4170503)	Passive Smoke Evacuation Filter (4170504)
<b>ULPA (Ultra-Low Particulate Air) Filter, with filtration efficiency of 99.999%</b> for particulates and other potentially hazardous by-products, including viral filtration efficiency (VFE) and bacterial filtration efficiency (BFE) of 99.999%.	•	•
Filtration Ability of 0.027 Microns	•	•
Activated Carbon Filter	•	•

# INSUFFLATOR Highflow 45 EVAC Bundle Includes INSUFFLATOR Highflow 45 EVAC (2235611), power cable (N710171), CO2 pressure tube (74021.029), pressure reducer CO2 (74007.055), and hose assembly (RWM-284) 223561155 Insufflator Accessories Smoke Extraction Tubing\*, disposable with smoke filter and hydrophilic filter, 8 fl., pack of 10, in individual sterile packs Insufflation Tubing, disposable with integrated hygiene filter, pack of 10, in individual sterile packs 4170.501 Smoke Evacuation Foot Pedal Passive Smoke Evacuation Filter, disposable, pack of 10, in individual sterile packs 4170504

\*Smoke extraction tubing is required to utilize the smoke evacuation functionality (4170503).