

LEXION

CREATING THE OPTIMAL SURGICAL
INSUFFLATION ENVIRONMENT



PIONEERING POSSIBILITY.

AP 50/30

REAL TIME INTELLIGENT INSUFFLATOR

- Utilises real-time intracavitary pressure and flow sensing technology to deliver 100% CO2 throughout the entire surgery
- Maintains constant pressure reading regardless of leaks or spikes
- One-way insufflator ensures no cross contamination of particles
- Eliminates bellowing effect



INSUFLOW PORT

REAL TIME INTELLIGENT INSUFFLATOR

- Reduces lens fogging
- Improves visibility
- Protects patients from harmful effects of standard dry/cold or heated/dry Carbon Dioxide
- Dual lumen design provides uninterrupted flow regardless of instrument or scope present
- Available in 5mm, 8mm, 10mm, 12mm and bariatric sizes



PNEUVIEW XE

CONTINUOUS SMOKE EVACUATOR

- .01 ULPA filtration removes hazardous smoke, gases, and harmful contaminants associated with combustion, including viral particles
- Closed smoke evacuation continuously removes contaminants effectively out of OR
- Custom flow settings with turbo button allows complete control of smoke evacuation at all times

