



Enhance your laparoscopy See Better, Perform Better

Economical & Effortless experience from a wall sourced CO₂ gas that delivers performance like a cylinder sourced

NEBULAE[®] I System: Operating in House Gas mode (Low Pressure) vs. Others

Hospitals provide compressed medical grade CO2 gas in cylinder and from a central system (House Gas). House Gas operates at much lower pressure ranges, between 45 psi to 77 psi. Unlike other insufflators on the market, the NEBULAE I System is the only insufflator that can deliver up to 50 LPM of flow to the trocar in both House Gas and Cylinder modes.

- No interruption due to loss of pneumo during smoke evacuation, suction irrigation, and specimen retrieval
- Smoke Evacuation
 Min. flow to achieve best result: Greater than 12 LPM*
- ✓ Suction/Irrigation Min. flow to achieve best result: Greater than 10 LPM
- ✓ Specimen Retrieval Min. flow to achieve best result: Greater than 20 LPM





Economical and Effortless experience in using Wall Sourced CO₂ gas

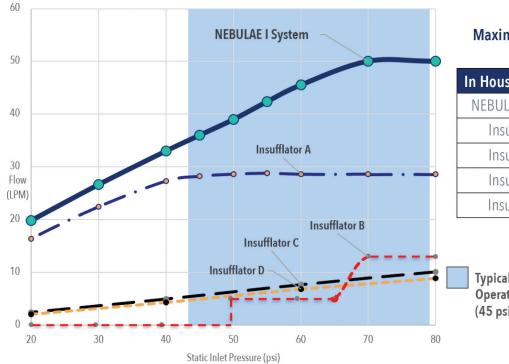


- **Reduces cost of CO₂ gas usage by using the wall sourced** by greater than 5 times vs. E-cylinder
- Continuous source of CO₂ gas that is monitored with an alert system from the center core



- Eliminates the need to change E-cylinders more than 4 times during 8 hours of surgery with active smoke evacuation
- Eliminates the need to manage E-cylinders in the patient care area that reduces the burden of storing compressed CO₂ gas

Performance to deliver optimal uninterrupted 100% Medical Grade CO₂ Gas



Maximum uninterrupted CO2 Gas Flow
in House Gas modeIn House Gas modeat 55 psiat 75 psiNEBULAE I System42 LPM50 LPMInsufflator A28 LPM28 LPM

Insufflator B	5 LPM	13 LPM
Insufflator C	7 LPM	9 LPM
Insufflator D	6 LPM	8 LPM

Typical House CO₂ Gas Operating Range (45 psi to 77 psi)



For more information on Northgate Technologies, Inc.:

Call 1-800-348-0424 inside U.S.A. | 01-847-608-8900 Fax: 01-847-608-9505 outside of the U.S.A Visit ntisurgical.com/products/insufflation | Email customerservice@ntisurgical.com Northgate® Technologies, Inc. is a U.S.-based company ™/® trademarks are registered trademarks of, or are used under license by NORTHGATE® Technologies, Inc. © 2022 Northgate Technologies, Inc. All Rights Reserved. PROMO-0029 REV D