SuperNO₂VA™
nasal PAP ventilation system

The SuperNO₂VA™ nasal PAP ventilation system is designed to:

- Pre-oxygenate
- Relieve upper airway obstruction due to decreased level of consciousness
- Maintain ventilation
- Rescue ventilate
- Ease access for intra-oral procedures
- Be used perioperatively without the need for additional equipment

The SuperNO₂VA™ nasal PAP ventilation system includes a 2 L hyperinflation bag. This design allows for ease in use in the PACU and during transport.
Effective airway management

Nasal cannula and oxygen face mask
SuperNO₂VA™ device

Competitive advantage

<table>
<thead>
<tr>
<th>Nasal cannula</th>
<th>High Flow nasal cannula</th>
<th>Anesthesia mask</th>
<th>Nasal CPAP</th>
<th>SuperNO₂VA™</th>
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</thead>
<tbody>
<tr>
<td>Oral access</td>
<td></td>
<td></td>
<td>Not required</td>
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<tr>
<td>Passive oxygenation</td>
<td></td>
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<td>Not required</td>
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<td>High flow O₂</td>
<td></td>
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<td>Not required</td>
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<tr>
<td>Rescue ventilation/RC</td>
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<td>Not required</td>
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<td>Additional capital equipment</td>
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</tbody>
</table>

Confident maintenance of perioperative airway patency

PRE-OP INTRA-OP POST-OP

Used to maintain O₂ saturation
Deep sedation and intra-oral
Provides positive pressure in the PACU

EGD/TEE; colonoscopy, bronchoscopy, fiberoptic intubation, laryngoscopy, MRI

GLOBAL HEADQUARTERS

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