

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



Competitive advantage

	Nasal cannula	High Flow nasal cannula	Anesthesia mask	Nasal CPAP	SuperNO ₂ VA™
Oral access	●	●	○	●	●
Passive oxygenation	●	●	●	●	●
High flow O ₂	○	●	○	○	●
Rescue ventilation/RC	○	○	●	○	●
Additional capital equipment	Not required	●	Not required	●	Not required

Confident maintenance of perioperative airway patency

PRE-OP

Used to maintain O₂ saturation

INTRA-OP

Deep sedation and intra-oral

POST-OP

Provides positive pressure in the PACU

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

GLOBAL HEADQUARTERS

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