

SuperNO₂VA™



SHARE THE AIRWAY™

NASAL OXYGENATION
& VENTILATION APPARATUS

The SuperNO₂VA™ device is designed to:

- Provide a superior seal and ventilatory support to all sedation cases, particularly intra-oral procedures (e.g. Upper Endoscopy, TEE, Bronchoscopy, etc.)
- Provide supplemental oxygen to patients both inside and outside an operating room, including during transport while using the secondary oxygen port
- Deliver higher FiO₂ during oxygen supplementation compared to nasal cannula & oxygen facemasks



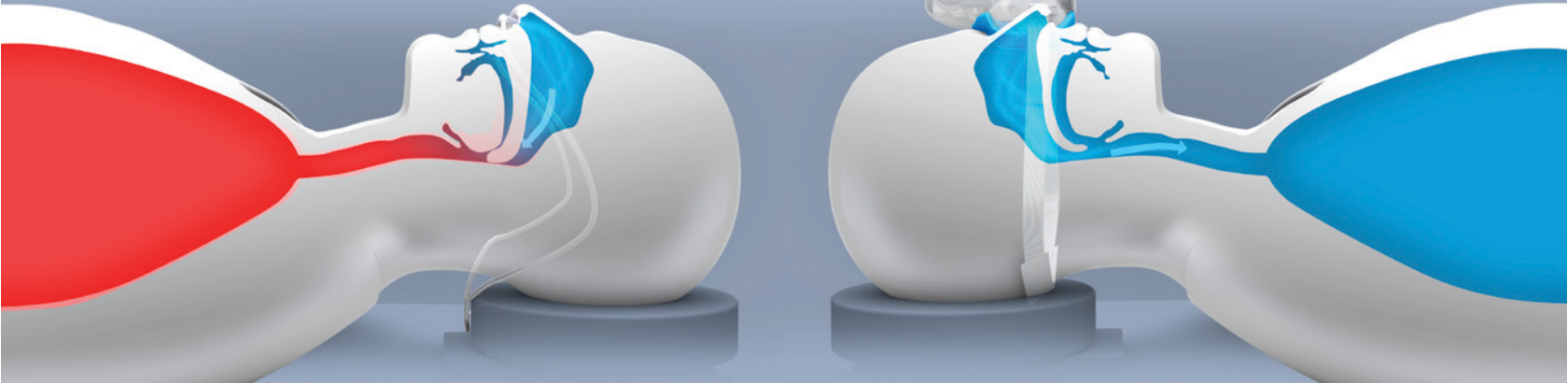
Revolutionary Medical Devices, Inc.

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CLINICALLY DRIVEN AIRWAY MANAGEMENT

CANNULA & FULL FACE MASK

SuperNO₂VA™



COMPETITIVE ADVANTAGE

	Nasal cannula	High Flow Nasal Cannula	Anesthesia mask	Nasal CPAP	SuperNO ₂ VA™ Device designed to provide:
Oral access	●	●	○	●	●
Passive oxygenation	●	●	●	●	●
High flow O ₂	○	●	○	○	●
Prevents atelectasis	○	○	○	●	●
Rescue ventilation / RC	○	○	●	○	●
Additional capital equipment	Not required	●	Not required	●	Not required

The SuperNO₂VA™ device is designed to deliver positive pressure while providing access to the oral cavity



EGD/TEE; Colonoscopy, Bronchoscopy, Fiberoptic Intubation, Laryngoscopy, MRI

ORDERING INFORMATION

CATALOG ITEM	DESCRIPTION	QTY. PER CASE
SNL-20	SuperNO ₂ VA Large Case of 20, SNL-20	20
SNM-20	SuperNO ₂ VA Medium Case of 20, SNM-20	20
SSL-20	SuperNO ₂ VA Satellite Large Case of 20, SSL-20	20 (Includes 2L hyperinflation bag)
SSM-20	SuperNO ₂ VA Satellite Medium Case of 20, SSM-20	20 (Includes 2L hyperinflation bag)

ORDERS@RMDEVICES.COM | RMDEVICES.COM | 1-800-224-8194



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