by anandic



 Maintain upper airway patency

mask and system

 Consistently capture end tidal CO₂ from either the mouth or nose

The SuperNO₂VA™ Et system, which includes the mask, 2L hyperinflation bag and other accessories including a gas sampling line, delivers positive pressure while providing access to the oral cavity.



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| Competitive advantage | Nasal cannula | High Flow nasal cannula | Anesthesia mask | Nasal CPAP | SuperNO₂VA™ Et |
|---|------------------|----------------------------|--------------------|---------------|----------------|
| Oral access | | | 0 | | |
| Passive oxygenation | | | | | |
| High flow O ₂ | Ö | | Ö | Ö | |
| Rescue ventilation/RC | Ö | Ö | | Ö | |
| Nasal and/or Oral CO ₂ capture | • | | O | Ö | |
| Additional capital equipment | Not required | | Not required | | Not required |

PRE-OP











Deep sedation and intra-oral



Provides positive pressure in the PACU

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

Benefits of the SuperNO₂VA^{**} Et system include:

- Pre-oxygenation
- Relieve upper airway obstruction
- · Assist and monitor ventilation
- · Rescue ventilation
- Use during oral procedures
- Use in transport



Contact your local Vyaire representative to order.

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