

AquaVENT®

# FIT RIGHT NOT TIGHT

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## V2 NIV FACE MASKS

Comfortable and easy to fit



# SINGLE PATIENT USE MASKS

The single patient use V2 Mask range of adult oro-nasal masks from Hans Rudolph have low dead space, helping you deliver effective non-invasive ventilation and CPAP to your patient.

Our wide range of five sizes help you to achieve a precise fit for every patient, first time. The 'petite' size stands out as one of the most common options available in the market with low dead space which can aid CO<sub>2</sub> clearance. Our practical sizing guide is both precise and discreet, meaning you achieve the right fit every time, helping to minimise waste and optimise therapy delivery.




The deep sealing nasal flange, made of soft thermoplastic elastomer, creates a low-pressure seal and minimises leaks. It boasts an anatomically contoured face mask design with ribbed support providing a comfortable fit and ensures no rigid components are resting on areas susceptible to pressure damage. Designed to minimise leaks, the masks do not require excessive tightening.

- ① 'Chin cup' provides stability and comfort preventing movement of the mask into the patient's line of sight.
- ② Metro Seal™ holds an NG tube in place on the patient's face, creating a seal between the mask, tube and patient's skin.
- ③ Five adjustment points ensure optimal anatomical positioning and enhanced patient comfort.
- ④ Swivel elbow connector; non-vented or vented with anti-asphyxia valve can be adapted for CPAP and BPAP reducing the need to stock two mask specifications.
- ⑤ Deep sealing flange on the nose bridge helps create a low pressure seal.
- ⑥ Low dead space mask aids CO<sub>2</sub> clearance.



**FIT RIGHT  
FIRST TIME  
WITH OUR  
ACCURATE  
SIZE GUIDE**

# SINGLE PATIENT USE OPTIONS

|  | <b>Non-Vented</b><br><br><b>Green mask (6500 V2)</b><br>Dual limb  | <b>Non-Vented</b><br>+Anti-Asphyxia Valve<br><br><b>Yellow mask (6700 V2)</b>   | <b>CO<sub>2</sub> Vented</b><br>+Anti-Asphyxia Valve<br><br><b>Blue mask (6600 V2)</b>  |
|--|---|--|---|
| <b>Intended Use</b>  | <p><b>For use with mechanical ventilators</b></p> <ul style="list-style-type: none"> <li>• Non-vented mask for non-invasive ventilation in the acute hospital setting.</li> <li>• Used as an accessory to mechanical ventilators that have anti-suffocation mechanism and adequate alarms and safety systems for ventilator failure.</li> <li>• This mask does not include a built in Anti-Asphyxia Valve (AAV).</li> </ul> | <p><b>For use with single limb Bi-level or CPAP systems</b></p> <ul style="list-style-type: none"> <li>• With the addition of a CO<sub>2</sub> exhalation port, this can be a vented face mask making it 'universal'.</li> <li>• The built in AAV which, in the event of ventilator failure or power outage, will open and allow the patient to entrain room air.</li> </ul> | <p><b>For use with single limb Bi-level devices</b></p> <ul style="list-style-type: none"> <li>• The vented expiration holes ensure exhaled breath can leave through the mask.</li> <li>• The built in AAV, in the event of ventilator failure or power outage, will open and allow the patient to entrain room air.</li> </ul> |
| <b>Product Codes</b>   | 113534 Petite<br>113533 Ex Small<br>113532 Small<br>113531 Medium<br>113530 Large   | 113554 Petite<br>113553 Ex Small<br>113552 Small<br>113551 Medium<br>113550 Large  | 113559 Petite<br>113558 Ex Small<br>113557 Small<br>113556 Medium<br>113555 Large   |
| All masks come complete with headgear strap and sizing guide |   |  |   |

**All options are available as reusable masks**

# REUSABLE OPTIONS

The reusable\* V2 Mask range of adult oro-nasal CPAP/Bi-level masks from Hans Rudolph are designed for patients requiring ongoing support at home. They incorporate a passive, continuous flow exhaust port. It is intended for use with CPAP/Bi-level machines for treatment of obstructive sleep apnea, and for use with other similar ventilators that use this exhaust port configuration providing a minimum of 3cm H<sub>2</sub>O pressure measured at the mask.

\*Steam autoclavable, cold chemical, pasteurisation safe and dishwasher safe.

Mask, AAV Valve, Vented 22mm OD Elbow with Headgear

| Code   | Description       |
|--------|-------------------|
| 113489 | Petite Reusable   |
| 113488 | Ex Small Reusable |
| 113487 | Small Reusable    |
| 113486 | Medium Reusable   |
| 113485 | Large Reusable    |



# ACCESSORIES

## Metro Seal™ Oro-Nasal Tube Securement Device

Metro Seal™ holds an NG tube in place on the patient's face, creating a seal between the mask, tube and patient's skin. Metro Seal™ can be used with any size of V2 Mask when it is necessary to pass and secure an NG tube (12 to 18 French) under the mask to the patient's nasal or oral orifices.



| Code   | Description |
|--------|-------------|
| 669353 | Metro Seal™ |

## CO<sub>2</sub> Exhalation Valve\*\*

When using a non-vented mask, add the CO<sub>2</sub> exhalation valve to enable CO<sub>2</sub> removal. Improve patient comfort and optimise NIV therapy by facilitating comfortable exhalation while maintaining positive pressure.



| Code          | Description                             |
|---------------|---|
| AMCAI1328-3-1 | CO <sub>2</sub> exhalation valve ported |



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