

# TAP<sup>®</sup> PAP Nasal Pillow Mask

## GET TO KNOW THE TAP<sup>®</sup> PAP NASAL PILLOW MASK

The TAP PAP Nasal Pillow Mask is intended to be used by individuals who have been diagnosed by a Physician as requiring CPAP or Bi-Level ventilator treatment. The TAP PAP Nasal Pillow Mask is intended for single patient adult (>66 lb/30 kg) use in the home, hospital or other clinical setting.

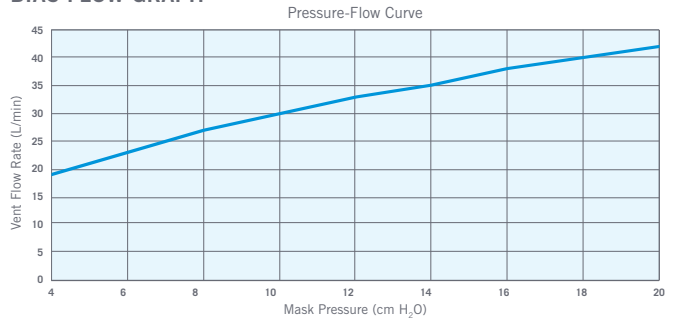


## TECHNICAL SPECIFICATIONS

### BIAS FLOW DATA

Mask Pressure (cm H <sub>2</sub> O)	4	6	8	10	12	14	16	18	20
Vent Flow Rate (L/min)	19	23	27	30	33	35	38	40	42

### BIAS FLOW GRAPH



### RESISTANCE TO FLOW DATA

Drop in pressure (through mask at given flow rate)

- At 50 L/min 0.2 cm H<sub>2</sub>O
- At 100 L/min 0.6 cm H<sub>2</sub>O

Drop in pressure with Medium Seal in place

- At 50 L/min 0.6 cm H<sub>2</sub>O
- At 100 L/min 2.1 cm H<sub>2</sub>O

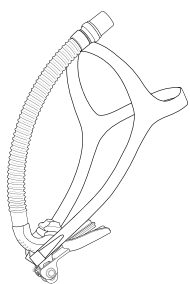
### MASK DEAD SPACE

- 95 mL (the physical dead space is the empty volume of the mask to the end of the swivel)

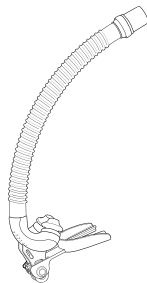
### SOUND

- The Sound Power Level of the mask is 25.7 dBA with uncertainty 1.96 dBA.
- The Sound Pressure Level of the mask is 17.8 dBA with uncertainty 1.96 dBA.

## SPARE PARTS



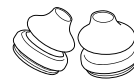
TAP PAP - Nasal Pillow Mask  
**PAPNP1000**



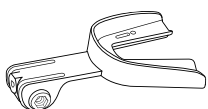
TAP PAP - Nasal Pillow Mask - No Headgear  
**PAPNP1001**



TAP PAP - NP - Swivel Connector  
**PAPNP1502**



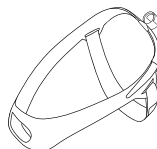
TAP PAP - Nasal Pillow Seal  
Small: **PAPNP1101**  
Medium: **PAPNP1102**  
Large: **PAPNP1103**



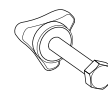
TAP PAP - Upper Mouth Piece  
**PAPNP1201**



TAP PAP - Nasal Pillow - Headgear  
**PAPNP1300**



TAP PAP Chin Strap  
**PAP000400**



TAP PAP - Nasal Pillow - Plastic Nut and Bolt  
**PAPNP1500**

## CHINSTRAP



Patients who mouth breathe and mouth leak will benefit from using the Airway Management Chinstrap.

To visit our website with your smartphone, open your QR Code Reader App and scan:



**AM AIRWAY**  
MANAGEMENT

3418 Midcourt Road, Suite 114  
Carrollton, TX, 75006, USA

**866.264.7667**