



## Nasal Mask (N5B+)

family cares



## Key Features



### Loop-distributed dispersion vent holes

They help a lot to optimize the noise control and minimize the disturbance to your bed partner.



### Groove-fit cushion

The auto adjustment on the nose bridge can be achieved easily by the groove-fit cushion.



### Unblocked vision

Forehead-brace-free design makes the patient's vision unblocked.



### Crown-style headgear

Contributing to comfortable mask wearing



### Fabric sleeves

Thoughtful design for pressure relief of the face

## Technical Specifications

Pressure-Flow Curve	<table border="1"> <thead> <tr> <th>Pressure (cmH<sub>2</sub>O)</th><th>Flow Rate (L/min)</th></tr> </thead> <tbody> <tr> <td>4</td><td>19</td></tr> <tr> <td>9</td><td>30</td></tr> <tr> <td>15</td><td>39</td></tr> <tr> <td>20</td><td>46</td></tr> <tr> <td>25</td><td>52</td></tr> </tbody> </table>	Pressure (cmH <sub>2</sub> O)	Flow Rate (L/min)	4	19	9	30	15	39	20	46	25	52
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Dead Space Information	Dead space is the empty volume of the mask up to the swivel. The dead space of the mask varies according to cushion sizes but is less than 125 mL.												
Therapy Pressure	4 to 25 cmH <sub>2</sub> O.												
Resistance	Drop in Pressure measured (average for 4 sizes) at 50 L/min: 0.8 cmH <sub>2</sub> O at 100 L/min: 2.8 cmH <sub>2</sub> O												
Sound	DECLARED DUAL-NUMBER NOISE EMISSION VALUES in accordance with ISO 4871. The A-weighted sound power level of the mask is 28 dBA, with uncertainty 3 dBA. The A-weighted sound pressure level of the mask at a distance of 1 m is 20 dBA, with uncertainty 3 dBA.												
Environmental Conditions	Operating temperature: +5°C to +40°C (41°F to 104°F) Operating humidity: 0% - 93% relative humidity non-condensing Storage and transport: -20°C to +55°C (-4°F to 131°F) Storage and transport humidity: 0% - 93% relative humidity non-condensing												

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*The product may not be available in your market. Please contact us for further information.*