



Nasal Pillows Interface (P6)

To rebuild your dream

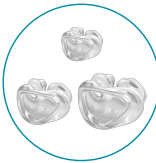


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Main Features



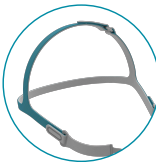
Circular Dispersion Vent
The circular dispersion vent keep the noise as low as 18dB (A) and meanwhile protect your bed partner from being disturbed.



All Size Kit
Three nasal pillow sizes, namely L, M and S, come in the package.

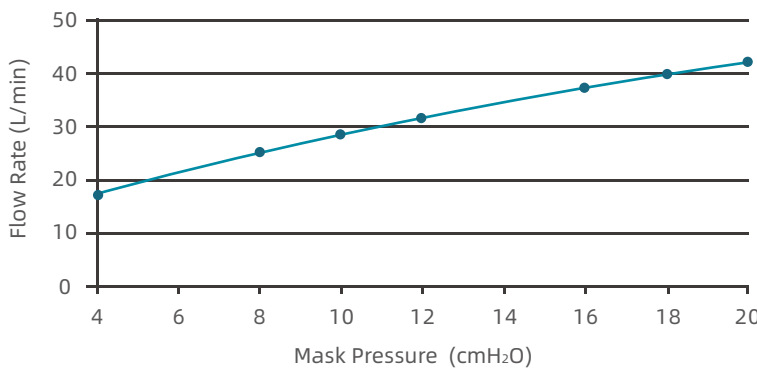


Modular Main Frame
The main frame is compatible with all pillow sizes of original packing.



Three-point-adjustable Headgear
The adjustable headgear is fit for most of the head sizes. Wider range, more inclusiveness.

Technical Specifications

Pressure-Flow Curve	<div><p>The graph shows the relationship between Mask Pressure (cmH₂O) on the x-axis and Flow Rate (L/min) on the y-axis. The x-axis ranges from 4 to 20, and the y-axis ranges from 0 to 50. A blue line with data points shows a linear increase in flow rate as pressure increases.</p><table><tr><td>Pressure (cmH₂O)</td><td>4</td><td>8</td><td>10</td><td>12</td><td>16</td><td>18</td><td>20</td></tr><tr><td>Flow Rate (L/min)</td><td>17</td><td>25</td><td>28</td><td>31</td><td>37</td><td>40</td><td>42</td></tr></table></div>	Pressure (cmH ₂ O)	4	8	10	12	16	18	20	Flow Rate (L/min)	17	25	28	31	37	40	42
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Dead Space Information	Dead space is the empty volume of the nasal pillows and short tube assembly up to the swivel. The dead space of the P6 for Large pillows is 92 ml.																
Therapy Pressure	4 to 20 cmH ₂ O.																
Resistance	Drop in Pressure measured (average for 3 sizes) at 50 L/min: 0.4 cmH ₂ O at 100 L/min: 1.4 cmH ₂ O																
Sound	DECLARED DUAL-NUMBER NOISE EMISSION VALUES in accordance with ISO 4871. The A-weighted sound power level of the mask is 26 dBA, with uncertainty 3 dBA. The A-weighted sound pressure level of the mask at a distance of 1 m is 18 dBA, with uncertainty 3 dBA.																

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