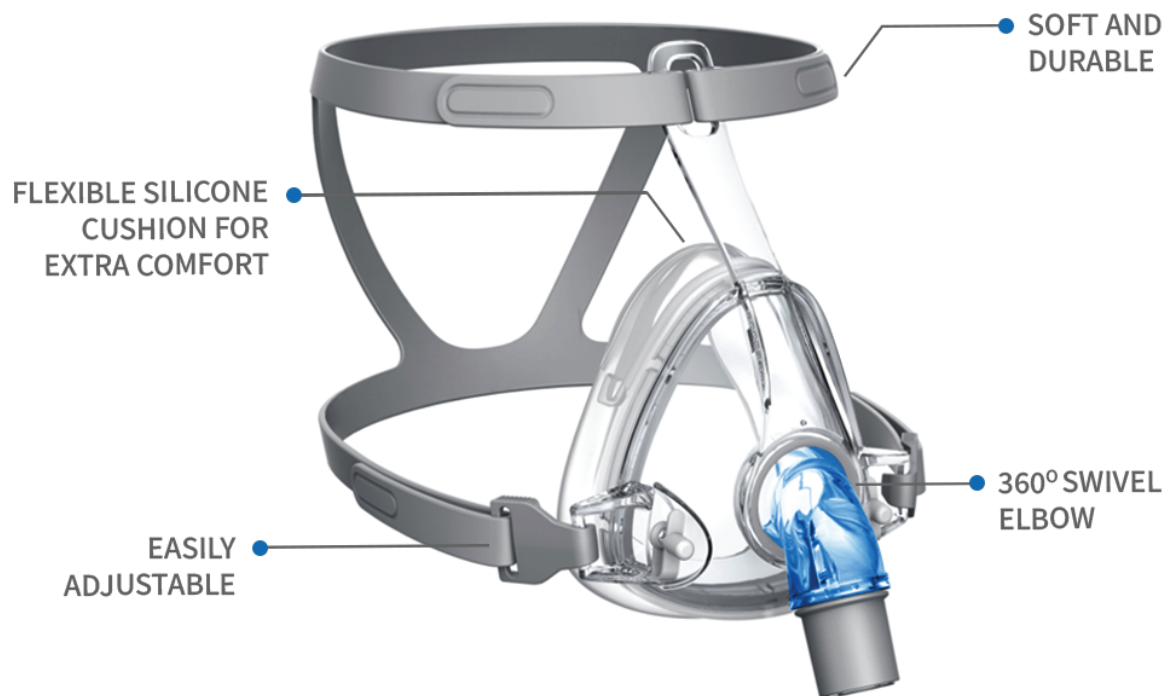


# FULL FACE MASK (NON-VENTED)

EXPERIENCE COMPLETE PROTECTION AND COMFORT  
WITH OUR NON-VENTED FULL FACE MASK



Our Full Face Non-Vented Mask offers maximum protection with a secure, airtight seal for effective therapy. Designed for compatibility with closed ventilation systems, it ensures minimal air leakage while providing a comfortable fit for extended wear.

Its lightweight, ergonomic design makes it ideal for users needing full coverage without sacrificing comfort.

Trust in the durability and reliability of this mask for critical use, offering complete protection where it matters most!

|                          |   |
|--------------------------|---|
| Therapy Pressure         | 4 to 30 cmH <sub>2</sub> O  |
| Resistance               | Drop in Pressure measured (average for 3 sizes)<br>at 50 L/min: 0.15 cmH <sub>2</sub> O,<br>at 100 L/min: 0.5 cmH <sub>2</sub> O  |
| Noise level              | Declared dual-number noise emission values in accordance with CDSCO. The A-weighted sound power level of the mask is 30 dBA, with uncertainty 3 dBA. Sound pressure level - 1m is 22 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: -25°C to +70°C (-13°F to 158°F) Storage and transport humidity: 0% ~ 93% relative humidity non-condensing |
| Dimensions               | M-size :180mm(L)×130mm(W)×100mm(H)<br>Above listed is the dimension of DFN-10 mask main body, which is composite of shell and silicone cushion two parts.   |

# NASAL MASK

**BREATHE FREELY AND SLEEP SOUNDLY WITH  
OUR COMFORTABLE NASAL MASK**



Experience the perfect blend of comfort and functionality with our Nasal Mask, designed for a secure and comfortable fit that minimizes pressure on the face. Ideal for those who prefer less facial coverage, this mask delivers effective airflow directly through the nasal passages, ensuring smooth, uninterrupted breathing during sleep or therapy.

With its lightweight design and soft cushioning, the Nasal Mask provides a snug seal without compromising on comfort, making it easy to wear throughout the night. This mask ensures a restful experience with maximum efficiency.

|                          |   |
|--------------------------|---|
| Therapy Pressure         | 3 ~ 30 cmH <sub>2</sub> O   |
| Resistance               | Pressure drop measured<br>at 50L/min : 0.2 cmH <sub>2</sub> O<br>at 100L/min : 0.8 cmH <sub>2</sub> O   |
| Noise level              | The A-weighting sound power level of the mask is 38dB±5dBA. The A-weighting sound pressure is 30dBA±5dBA in 1m distance.                                  |
| Environmental Conditions | Operating Temperature: +5°C ~ 40°C<br>Operating humidity: 15% to 95% non-condensing<br>Storage and Transportation: -20°C ~ 60°C, up to 95% non-condensing |
| Dimentions               | M-size : 61mm(L)×62mm(W)×60mm(H)<br>Above listed is the dimension of DN10-M/L mask main body, which is composite of shell and silicone cushion two parts. |

## FULL FACE MASK (VENTED & NON-VENTED)



**LARGE SIZE**

L: | W: | H:



**MEDIUM SIZE**

L: | W: | H:

## NASAL MASK



**LARGE SIZE**

L: | W: | H:

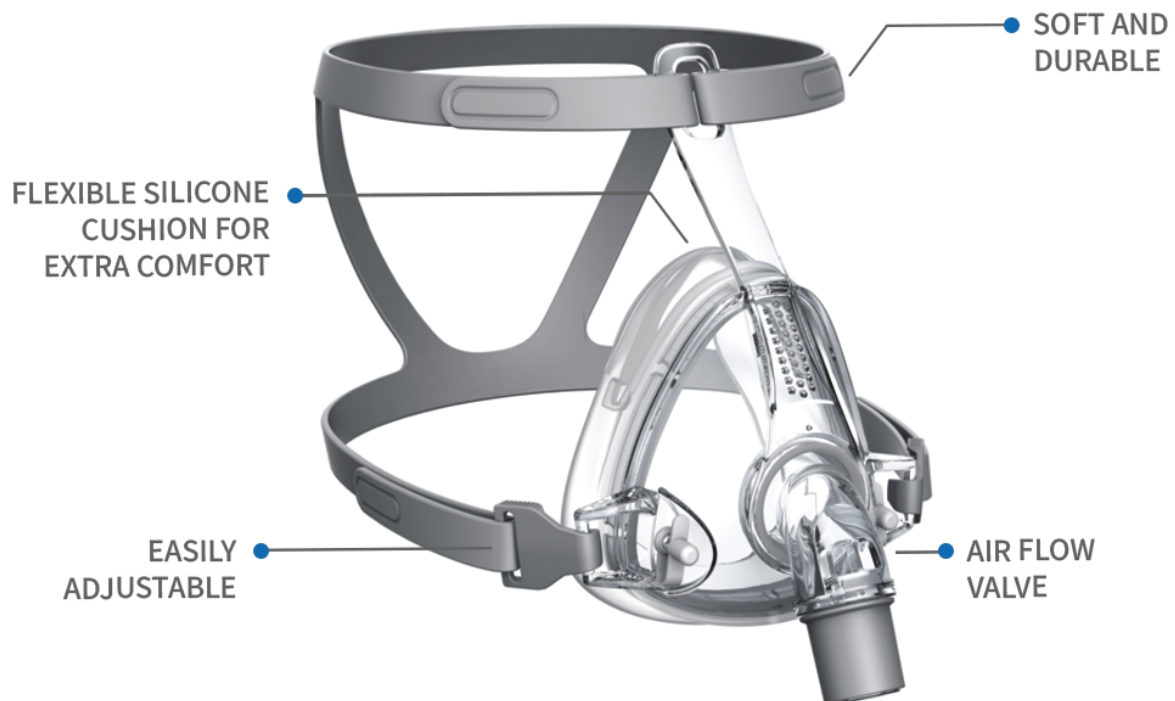


**MEDIUM SIZE**

L: | W: | H:

# FULL FACE MASK (VENTED)

ULTIMATE PROTECTION WITH ENHANCED AIRFLOW BREATHE  
EASY WITH OUR VENTED FULL FACE MASK



Designed for optimal airflow and comfort, our Full Face Vented Mask ensures complete protection while providing effortless breathing.

Its advanced vent system reduces exhalation resistance, making it perfect for extended use, whether you're asleep or active.

Experience the ideal balance of safety, durability, and breathability – your go-to mask for all-day comfort and peace of mind!"

|                          |   |
|--------------------------|---|
| Therapy Pressure         | 4 to 30 cmH2O   |
| Resistance               | Drop in Pressure measured (average for 3 sizes)<br>at 50 L/min: 0.15 cmH2O,<br>at 100 L/min: 0.5 cmH2O  |
| Noise level              | Declared dual-number noise emission values in accordance with CDSCO. The A-weighted sound power level of the mask is 30 dBA, with uncertainty 3 dBA. Sound pressure level - 1m is 22 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: -25°C to +70°C (-13°F to 158°F) Storage and transport humidity: 0% ~ 93% relative humidity non-condensing |
| Dimensions               | M-size :180mm(L)×130mm(W)×100mm(H)<br>Above listed is the dimension of DFV-10 mask main body, which is composite of shell and silicone cushion two parts.   |