

FACE MASKS

Sleep Therapy Series are designed primarily for patients with respiratory difficulties, respiratory depression (hypoventilation), or hypoxia due to airway stenosis. Oxygen concentration in blood is reduced due to apnea may harm cardiovascular, cause sleep disruption, or cannot enter the deep sleep. Over time, this can lead to mental and physical discomfort, excessive daytime drowsiness, fatigue, and affect life and work safety.

The main purpose of sleep therapy care is to ensure that the pressure in the respiratory tract is maintained at a positive pressure throughout the respiratory cycle, using continuous positive pressure to deliver air into the nasopharynx, and when the air pressure in the throat is sufficient, the narrow blockage can be opened. The respiratory tract improves dyspnea. The main products include: CPAP ventilator, CPAP mask (full face/nasal mask), CPAP special tube, silencer valve, and headband.

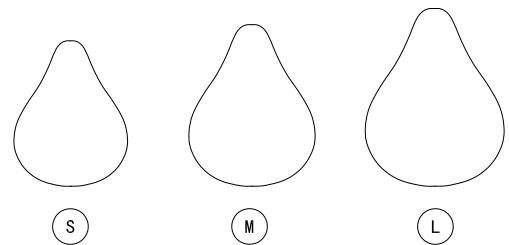
Face Masks

Face Masks (Forehead Rest)



Features

- Reusable, Eco-design (autoclavable up to 121°C)
- Fitting templates for ease of size selection; available in S, M, L size
- Soft cushion for maximum comfort and effective seal
- Ergonomically designed clips enables high patient mobility
- Flexible swivel elbow with CO₂ port
- Adjustable forehead rest ensures comfortable positioning
- Four-point headgear for better stability and sealing



Ordering Information



Name	Model	Specifications
Nasal Mask (Standard Elbow)	641-11S	Nasal Mask (Standard Elbow) S w/ Headband
	641-11M	Nasal Mask (Standard Elbow) M w/ Headband
	641-11L	Nasal Mask (Standard Elbow) L w/ Headband
Nasal Mask (Anti-Asphyxia Elbow)	641-12S	Nasal Mask (Anti-Asphyxia Elbow) S w/ Headband
	641-12M	Nasal Mask (Anti-Asphyxia Elbow) M w/ Headband
	641-12L	Nasal Mask (Anti-Asphyxia Elbow) L w/ Headband