YUWELL
BREATHWEAR MASK SERIES



Fit Comfort Convenience Light & Soft

Rebound Silicone Cushion

The mask is made of rebound silicone cushion, which is airtight, light and soft. It is designed to reduce facial pressure to make it fit and comfortable.



Adaptive Silicone Cushion

The silicone cushion has an adaptive design at the nose bridge, which can be automatically adjusted according to different face shapes, so as to better relieve the pressure on the high nose and improve user experience.



Quiet Vent-Hole

Honeycomb design to reduce airflow erosion intensity. Gentle and quiet.



Quick-Release Connector

Using a quick release connector to easily separate or connect the mask and the device.



Soft and Light Headgear

Selected soft skin-friendly fabrics, light and stable, help patients adapt to the treatment comfortably.



TECHNICAL SPECIFICATIONS				
Picture				
Model	YF-01	YN-02	YF-03	YN-01
Certification	CE&FDA	CE&FDA	CE&FDA	CE&FDA
Type	Full Face Mask	Nasal Mask	Full Face Mask	Nasal Mask
Therapy Pressure Range	4-30 cmH_2O	4-30 cmH_2O	4-30 cmH_2O	4-30 cmH_2O
Size	S/M/L/XL	S/M/L	S/M/L	S/M/L
Tube Connection	φ22mm	φ22mm	φ22mm	φ22mm
Flow Resistance(At 50 L/min)	⩽0.5cmH_2O	⩽0.5cmH_2O	⩽0.5cmH_2O	⩽0.5cmH_2O
Flow Resistance(At 100 L/min)	⩽1.5cmH_2O	⩽1.5cmH_2O	⩽1.5cmH_2O	⩽1.5cmH_2O
Expiratory Resistance with Anti Asphyxia Valve Open (At 50 L/min)	⩽2.0cmH_2O/(L/S)	——	⩽2.0cmH_2O/(L/S)	——
Inspiratory Resistance with Anti Asphyxia Valve Open (At 50 L/min)	⩽2.0cmH_2O/(L/S)	——	⩽2.0cmH_2O/(L/S)	——
Anti Asphyxia Valve Open Pressure	⩽2.0cmH_2O/(L/S)	——	⩽2.0cmH_2O/(L/S)	——
Anti Asphyxia Valve Closed Pressure	⩽2.0cmH_2O/(L/S)	——	⩽2.0cmH_2O/(L/S)	——
G.W./N.W.	147/106g	90/60g	139/103g	101/63g
Packing	10PCS/CTN 35×28×28cm	10PCS/CTN 35×24×24cm	10PCS/CTN 35×28×28cm	10PCS/CTN 35×24×24cm

TECHNICAL SPECIFICATIONS			
Picture			
Model	YF-02	YN-03	YP-01
Certification	CE&FDA	CE&FDA	CE&FDA
Type	Full Face Mask	Nasal Mask	Pillow Mask
Therapy Pressure Range	4-30 cmH_2O	4-30 cmH_2O	4-20 cmH_2O
Size	S/M/L/XL	S/M/L	S/M/L
Tube Connection	φ22mm	φ22mm	φ22mm
Flow Resistance(At 50 L/min)	⩽0.5cmH_2O	⩽0.5cmH_2O	⩽0.5cmH_2O
Flow Resistance(At 100 L/min)	⩽1.5cmH_2O	⩽1.5cmH_2O	⩽1.5cmH_2O
Expiratory Resistance with Anti Asphyxia Valve Open (At 50 L/min)	⩽2.0cmH_2O/(L/S)	——	——
Inspiratory Resistance with Anti Asphyxia Valve Open (At 50 L/min)	⩽2.0cmH_2O/(L/S)	——	——
Anti Asphyxia Valve Open Pressure	⩽2.0cmH_2O/(L/S)	——	——
Anti Asphyxia Valve Closed Pressure	⩽2.0cmH_2O/(L/S)	——	——
G.W./N.W.	148/107g	129/99g	268/81g
Packing	10PCS/CTN 35×28×28cm	10PCS/CTN 35×28×28cm	10PCS/CTN 34×22×24.5cm