Homecare Heyer BIPAP Device-B2 series



رواد للخـــدمات الطـــبية ROWAD MEDICAL SERVICES

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Description



Product Specification

Product Model	B20A	B25A	BV20ST	BV25ST	BV25ST Pro	BV30ST Pro
Therapy Mode	CPAP,S, Auto S	CPAP AutoCPAP,S Auto S	CPAP,S T,S/T	CPAP,S T,S/T	CPAP,S,T ST,VGPS	CPAP, AutoCPAP,S, AutoS,T,S/T,VGPS
Pressure Range (cmH20)	4-20	4-25	4-20	4-25	4-25	4-30
Auto Ramp Time(min)	0-60					
Auto As-Elex Pressure Release	1-7Level					
Automatic Humidification	Yes					
Idenfication of Central Apnea	Yes					
AS-Dry Technology	Yes					
Auto On/Off	Yes					
Heating Tubing	Yes(Optional)					
Cellular	LTE Cat M1&Cat NB2					
Bluetooth	Yes(Optional)					
Leaking Compensation	Yes					
Manual Titration	/	Yes	/	/	/	Yes
Therapy Data Storage	SD Card					
Screen Size	3.5Inches LCD Screen					
Machine Size	266.5mm × 156.9mm × 105.5mm					
Weight	1.5kg					
Working Noise	28±2dB					
Power Adapter	AC Input:100-240V,DC Output:24V					

Properties





One-click Initiation and Cessation

Click Standby/Home button to Start/Stop Therapy



Multiple Choices of Tubing

5 Heating Levels Heating Tube with Dia. at 15mm Standard Tube with Dia. at 15mm or 19mm







Noise Level



- · Adapt to a variety of masks
- Heating Tube Available





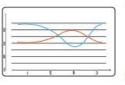


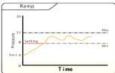


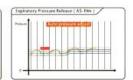
Intelligent Temperature and Humidity Control

Auto Ramp Time: Max. Up to 60min

As-Elex Pressure Release: 7 Grades x 0.5 cmH2O







Ventilation Modes

CPAP: Continuous Positive Airway Pressure mode, suitable for Obstructive Sleep Apnea.

Auto CPAP: Auto-adjusting positive airway pressure.

S: Spontaneous ventilation mode, suitable for patients with spontaneous respiratory.

AUTO S: Intelligent regulation of inspiratory pressure to ensure a more smooth and comfortable breath.

T: Timed mode, suitable for patients without spontaneous respiratory capacity.

S/T: The machine automatically switches between S and T modes according to patient's respiratory condition.

VGPS: Volume guarantee pressure support mode, meets patient's tidal volume requirement with its minimum pressure.