

Parameters

Treatment	OSA/COPD		
Model (3.5 Inch)	F-30V	F-30P	F-30F
Model (5 Inch)	R-30V	R-30P	R-30F
Work Mode	CPAP,ST, S,T,APCV, VAF-ST,HF, VAF-APCV	CPAP,S/T, S,T, APCV,HF	CPAP,ST,S, T,APCV, VAF-ST, VAF-APCV, AutoB,APAP, iAPAP,HF
Pressure Range	4-30cmH ₂ O	4-30cmH ₂ O	4-30cmH ₂ O
SPO ₂ Kit	Optional		
Heating Tube	Optional		
WIFI	Optional		
4G	Optional		
Data Management Cloud Platform	•		
Ramp	0-60 minutes		
Auto ON/OFF	•		
Auto Leak Compensation	•		
Auto Altitude Adjustment	•		
Noise Level	≤26dBA		
Humidifier	0-5 Level		
Size	243mm*181mm*110mm		
Weight	1.37KG		

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Beyond Website

BEYOND



ResFree BIPAP
Technology Serves Human Health

The ResFree series of BiPAP devices provides customized solutions for adult patients suffering from snoring, sleep apnea, hypopnea syndrome, chronic obstructive pulmonary disease (COPD), respiratory insufficiency, mild to moderate respiratory failure, etc.



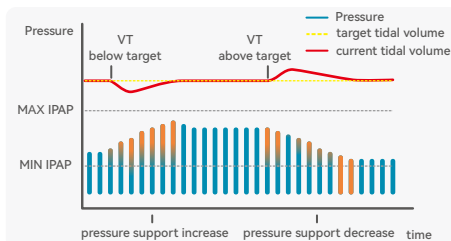
High Flow Mode

The flow rate can be output stably between 10L/min-60L/min. With the air inlet oxygen mixing function, the device can achieve a high-flow oxygen therapy effect.



Mask Fit Test

Check the user's mask wearing to avoid mask leakage, which will affect the treatment effect.



New VAF Mode

VAF mode, an accurate target tidal volume algorithm, intelligent detection of the user's required target tidal volume real-time adjustment. Ensuring accurate delivery and continuous monitoring to protect user safety.

Intelligent Control of Temperature and Humidity

Used with the heating tube, it can reduce condensation and enhance the humidification effect. Its advanced preheating system maintains a consistent and suitable gas temperature, delivering enhanced comfort for the user.



Cloud Services, Data Management

The device uploads data to the Cloud Platform through the Internet, and the user can remotely view the use of the device, the diagnosis and treatment effect through the Cloud Platform. Doctors and family members can also view it with authorization. Usage report can be generated according to the user's needs, and the usage data can be viewed to assist the doctor's diagnosis and treatment decisions.

