

Parameters

Treatment	OSA		
Model (3.5 Inch)	F-20A	F-20i	F-30A
Model (5 Inch)	R-20A	R-20i	R-30A
Work Mode	CPAP APAP	CPAP APAP iAPAP	CPAP,APAP,iAPAP S,AutoB
Pressure Range	4-20cmH2O	4-20cmH2O	4-30cmH2O
Boost Sensitivity	3 Levels	3 Levels	3 Levels
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		

24 hours service hotline // +86-731-82564299 / +86-19807315856 (WeChat & WhatsApp)

Email : sale@csbeyond.com URL: www.hnbyond.com
Add:Beyond Zone, Zhixian Rd, Xueshi Street, Yuelu District, 410208, Changsha, China

Version number:CY-02-43-01 A/0



Beyond Website



ResFree CPAP
Technology Serves Human Health



5 Inch screen



3.5 Inch screen



Quiet and Comfortable

≤26dBA
Working in low noise level



Light and Portable

Host 1.37kg, smaller and lighter than similar products

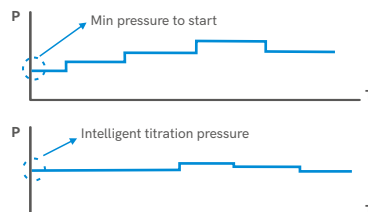
Boost Sensitivity

The boost sensitivity in APAP and AutoB modes can be set to: sensitive, standard, and soft, providing more appropriate treatment options for different users.

Standard	Suitable for general users.
Soft	Suitable for users who are sensitive to external pressure, regulating pressure more gently, and more ideal for female users.
Sensitive	Suitable for users who are not sensitive to external pressure and at the same time need to achieve rapid treatment results.

Unique Mode—iAPAP

Pressure will be automatically adjusted, the best level of pressure will be provided according to the titration pressure algorithm of the patient's therapy record recently. Better than normal APAP, more intelligent, higher efficiency.



Cloud Services Data Management



The device uploads data to the health management platform via the Internet. Users can remotely view the device usage and treatment effects through the health management platform. Doctors and family members can also view them simultaneously time after obtaining authorization. Usage reports can be generated according to user needs, and usage data can be viewed to assist doctors in making diagnoses and treatment decisions.

