| Type | CPAP | Auto-CPAP | Auto Bi-level |
|---|---|---|---|
| Model | C-20C | C-20A | B-25A |
| Respiratory mode | CPAP | CPAP、APAP | CPAP、S、AutoB |
| **Parameters** | | | |
| Pressure | 4-20cmH$_2$O | 4-20cmH$_2$O | 4-20cmH$_2$O |
| Islop | - | - | 1-6 Level |
| 95th Pressure titration | - | Available | Available |
| Max PS | - | - | 3-8cmH$_2$O |
| Max Press | - | 4-20cmH$_2$O | - |
| Min Press | - | 4-20cmH$_2$O | - |
| IPAP | - | - | 4-25cmH$_2$O |
| EPAP | - | - | 4-23cmH$_2$O |
| Max IPAP | - | - | 4-25cmH$_2$O |
| Min EPAP | - | - | 4-23cmH$_2$O |
| Auto-On | On/Off | On/Off | On/Off |
| Auto-Off | On/Off | On/Off | On/Off |
| Humidifier | 0-5levs | 0-5levs | 0-5levs |
| Auto-air compensation | Available | Available | Available |
| Auto-adjustment altitude | Available | Available | Available |
| Noise Level | Less than 30dBA | Less than 30dBA | Less than 30dBA |
| **Configuration** | | | |
| Screen | 3.5"Colorful LCD | 3.5"Colorful LCD | 3.5"Colorful LCD |
| SpO2 Kit | Optional | Optional | Optional |
| Data Storage | TF Card | TF Card | TF Card |
| Dimension | 280*200*112mm | 280*200*112mm | 280*200*112mm |
| Weight | 2.2Kg | 2.2Kg | 2.2Kg |

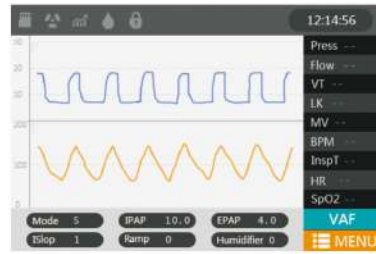

**ResPlus**
CPAP/APAP series
For Sleep Apnea Therapy
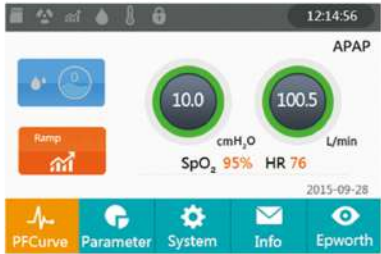
### 3.5"Color LCD Screen
- All essential information is easy to read
- User-friendly interface enables fast setup & easy control

### Detachable Design
- Detachable humidifier is easy to carry, clean and fit into different settings



### Real-time Data Monitoring
- Real-time key data monitoring ensures an effective therapy

### SpO2 Monitoring
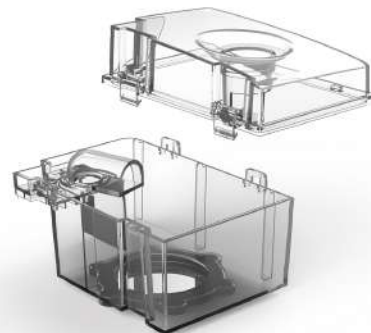- SpO2 Kits(optional) enable real-time SpO2 monitoring

### Ultra-Quiet Design
- High-end Swiss blower guarantees a low dBA (< 30)

### Safety Design with Heating Features
- 5 temperature levels available for humidifier Back flow prevention design

## ResPlus C-20C   MODE: CPAP

**Pressure Relief Technology**
Reduce the exhalation pressure to maximize therapy comfort

**Air Leak Compensation**
Automatic leakage detection and air compensation

**Pressure Compensation**
Automatic compensation for different pressure scenarios

## ResPlus C-20A  MODE: APAP、CPAP

**Accurate Detection**
High-end sensors with innovative algorithms to identify various respiratory scenarios precisely and respond quickly

**Auto-adjusting Pressure**
Automatically adjust the pressure to optimal level in accordance with different respiratory events

**Pressure Titration**
Recommend the best therapy pressure setting based on patient's actual data

**Real Time Alerts**
Real time audible alerts for power failure, air leak, humifailure, etc

## ResPlus B-25A  MODE: CPAP、S、AutoB (Customized & Intelligent)

**Auto Bilevel**
Auto-adjustment of IPAP and EPAP in accordance with patient's respiratory events

**Auto-sensibility**
Isens and Esens are automatically adopted to individual's treatment