

 Respiratory Therapy

XT-AUTO

Auto-adjusting Positive Airway Pressure Device

The XT-Auto device is an Auto-Adjusting Positive Airway Pressure (APAP) device, which adjusts the airflow pressure according to the patient's breathing patterns throughout the night. This means that pressure can be immediately adjusted based on the level of airway obstruction, which ensures that only the minimum, necessary air pressure is used at any one time, allowing the patient to rest more comfortably during treatment. It is a premium product in the XT™ series CPAP range with adaptive pressure stability, it reacts to a set of respiratory events by accurately delivering pressure, increasing when necessary to optimize patient comfort and clinical efficacy. In addition, direct USB-to-computer connectivity, with optional Easy Compliance data management software, allows the clinician to analyze critical historical patient data and make changes to therapy as needed.



**Features:**

- Whisper-quiet operation.
- Exceptionally small footprint fits easily into the home environment and packs away in your carry-on luggage.
- Built-in respiration sensor detects changes in patient breathing patterns and automatically adjusts air pressure accordingly.
- Ramp-up pressure allows patient ease the machine to the prescribed pressure fall asleep.
- Automatic altitude adjustment.
- Data Management Software for caregiver to track user compliance (e.g. pressure settings, total hours, total therapy hours etc.).

Optional Accessories:

Heated Humidifier



Carry Bag



miniSD Card & USB Cable



12V/24V DC to AC Inverter

Specifications:

Electrical Rating	AC100-240V, 50/60 Hz, 0.5-0.3A
Pressure Range	4-20 cmH ₂ O (adjustable in 0.5 cmH ₂ O increment)
Initial Pressure	3-19 cmH ₂ O (adjustable in 0.5 cmH ₂ O increment)
Maximum Pressure	5-20 cmH ₂ O (adjustable in 0.5 cmH ₂ O increment)
Minimum Pressure	4-19 cmH ₂ O (adjustable in 0.5 cmH ₂ O increment)
Ramp Time	0-45 minutes (adjustable in 5-minute increment)
Ramp Starting Pressure	3-19 cmH ₂ O (adjustable in 0.5 cmH ₂ O increment)
Operating Altitude	up to 8,000 ft (2,438 m) when the pressure is set at 4-18 cmH ₂ O but limit to 5,000ft (1,524m) when the pressure is set at 18.5 - 20 cmH ₂ O
Dimensions (W x D x H)	14.5 x 13.0 x 10.0 cm or 5.7" x 5.1" x 3.9"
Weight	Approximately 800 g or 1.76 lb
Sound Level	Under 28 dBA*

Specifications are subject to change for improvement without notice.



4 large buttons control nearly all functions for simplified patient operation



Data can be transferred to a PC via a MiniSD card.



Honeycomb structure (patented)
Delivery constant flow and minimizes the pressure swing, which provides a more effective therapy.

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