



Philips DreamStation Go Travel CPAP machine

Same PAP performance on the go

Easy to use
Weighing less than 0.9 kg (2 lbs)
12 mm micro-flexible tubing

HH1471/00



Reimagining the travel CPAP machine

Our sleek design has 1/3 fewer components to pack than other travel PAPs* and DreamStation Go offers the same therapy and comfort features enjoyed by over 5 million PAP users.

Complies with FAA requirements*

- For air travel*

Philips' lightest PAP at less than 0.9 kg (2 lbs)

- Overnight battery (Sold separately)

Philips' smallest and lightest tubing**

- Micro-flexible tubing

Philips' smallest PAP machine

- Compact footprint
- Built-in USB charging port
- Quick, simple set-up and easy navigation

Store data for your physicians and clinicians

- Compatibility with Philips DreamMapper
- MicroSD card sold separately.
- Bluetooth is standard with every device

PHILIPS

Travel CPAP machine

Same PAP performance on the go Easy to use, Weighing less than 0.9 kg (2 lbs), 12 mm micro-flexible tubing

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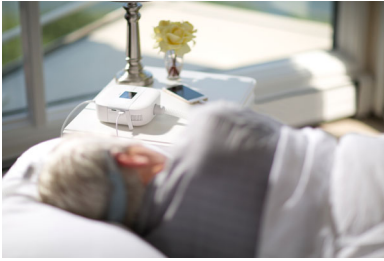
Highlights

Built-in power supply



Built-in power supply reduces the number of parts to carry. With these dimensions of 15 L x 15 W x 5.8 cm H (5.9 L x 5.9 W x 2.3" H), it fits easily even into a small bag. Light and discreet, it can be carried anywhere. A pouch for the mask and tube is included in the kit.

Built-in USB charging port



Allows for easy charging of mobile phones or other devices, leaving power outlets available for lamps, alarm clocks etc. Convenient for travel.

Complies with FAA requirements



For your convenience at security controls in airports, there is a note on the bottom of the device stating that it is medical equipment and is suitable for use on aircrafts. The device is

suitable for use on aircrafts when it is operating with AC power source or battery pack. Contact the airline prior to departure for information on the power sources available on your flight. This device automatically compensates for altitude up to 7,500 feet. No manual adjustment is necessary.

Intuitive colour touchscreen



Adjust device settings and view therapy information with DreamStation Go's colourful and intuitive touch screen. Take advantage of our MyStart feature, which allows you to set the starting pressure for Auto CPAP therapy that is most comfortable for you. If the default air pressure feels too high or too low while trying to fall asleep, you can simply adjust the MyStart pressure setting up or down, allowing you to fall asleep more comfortably.

Micro-flexible tubing



Included with your DreamStation Go purchase, the new 12 mm micro-flexible tubing is Philips' smallest and lightest we've ever offered, providing enhanced packability, flexibility and freedom of movement while you sleep. Fast and easy click connections on each

end of the tubing. Features a slim connection to our DreamWear mask and includes a 22 mm ISO adapter for other masks.

Overnight battery



If you plan on travelling off the power grid, DreamStation Go's overnight battery can help you stay committed to your therapy. DreamStation Go set at 10 cm of pressure displayed an average run time of 13 hours*** when running on the DreamStation Go overnight battery. Battery run times may vary due to higher CPAP pressure settings, excessive mask leakage, altitude, temperature, charging devices with USB ports and other factors.

Bluetooth



Allows you to track and monitor your combined progress across both home and portable PAPs.

Specifications

Service

- Warranty: 2 years

Technical information

- Pressure range: 4 to 20 cm H₂O
- Pressure mode(s): CPAP, APAP
- Flex pressure relief: 1 to 3
- Flex modes: C-Flex, C-Flex+, A-Flex
- Ramp time: 0 to 45 min. (5 min. increments)
- Starting ramp pressure: Patient-adjustable, Smart Ramp
- Dimensions: 15 L x 15 W x 5.8 cm H (5.9 L x 5.9 W x 2.3" H)
- Weight: 844 g (1.86 lbs)
- Filters: Reusable pollen
- Device set-up: Touchscreen colour display
- Data storage capacity: MicroSD card (optional), On-board: > 1 year
- Compliance meter: Breathing detection
- Altitude compensation: Automatic
- Electrical requirements: 100–240 VAC, 50/60 Hz



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* When compared against HDM Z1 and Somnetics Transcend devices (2016).

** When compared to Philips 22 mm Performance tubing.

***PAP run-time test conditions: CPAP mode, pressure 10 cm H₂O, 12 mm tubing, leak 37 LPM, 23°C (73.4°F) room at an elevation of 503 m (1650 ft).