

PHILIPS

Overnight battery

DreamStation Go

Maintain therapy off the grid

Compact

Lightweight, 1.53 lbs

HH1450



CPAP therapy even 'off the grid'

For many sleep apnea patients, traveling off the power grid can create problems with maintaining therapy. Philips developed the DreamStation Go overnight battery.

Compact and lightweight

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Highlights

Compact and lightweight

If you plan on traveling off the power grid, DreamStation Go's overnight battery can help you stay committed to your therapy. DreamStation Go set at 10cm of pressure displayed an average run time of 13 hours* when running off the Dreamstation Go overnight battery. Note: Battery run times may vary due to

higher CPAP pressure settings, excessive mask leakage, altitude, temperature, charging devices with USB port and others.

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

Specifications

Technical information

Weight: 696g (1.53lb)

Output voltage: 18-24.6 VDC

Battery technology: Lithium Ions

Input Voltage Range: 100-240 VAC, 50/60Hz, 2.0-1.0A

Output power: 50W

Run time: > 8 hours

Minimum life cycle: 500 cycles

Recharge time: < 5 hours

Part Number

Battery Pack: 1133281

Service

Warranty: 1 year

Compatibility

PAP System: DreamStation Go CPAP, AutoPAP

