

PHILIPS
RESPIRONICS

DreamStation

Ventilation solutions

BiPAP S/T



DreamStation BiPAP S/T makes your patient's care personal and their care plan **efficient and effective.**

Dream Family

- Patient-driven design
- Supports long-term use
- Increased efficiencies

Humidification (optional)

- Fixed, adaptive, heated tube
- Pre-heat humidifier option
- Modular design with one-piece, dishwasher-safe water chamber

Intuitive ventilation therapies

- Digital Auto-Trak - Adjusts ventilation to the patient's natural breathing while compensating for leaks.
- Automated Airway Management in any ventilation mode - Automatically and dynamically manages a patient's upper airway in any ventilation mode.

Daily Progress Feedback displays a simple trend of the patient's nightly use to help track progress.

Dream Family

Long term patient use

- DreamStation algorithms help patients adjust to and continue to use therapy

Increase efficiencies

- Empowers patients with direct feedback (better troubleshooting and fewer returns)
- Dreamstation BiPAP S/T's on-board tools and helps give new ventilation patients piece of mind that supports their adherence
- Algorithms that automatically adjust to patient needs



Specifications

DreamStation BiPAP S/T

Humidification	Heated humidification: fixed, adaptive
Data storage capacity (minimum)	SD card: 6 months, On-board: 3 months
Filters	Reusable pollen; disposable ultra-fine
Device controls	LCD, control dial/push button
Warranty	2 years (US)
Dimensions	15.7 x 19.3 x 8.4 cm (w/o humidifier) 29.7 x 19.3 x 8.4 cm (w/ humidifier)
Weight	1.33 kg/2.94 lbs (w/o humidifier) 1.98 kg/4.37 lbs (w/ humidifier) Including power supply
Electrical requirements	100 – 240 VAC, 50/60 Hz, 2.0-1.0 A

Prescription guidelines

Modes	CPAP, S, S/T
Ventilation Pressure	4 to 30 cm H ₂ O (increment is .5 cm H ₂ O) EPAP: 4 to 25 cm H ₂ O (increment is .5 cm H ₂ O) CPAP max pressure is 20 cm H ₂ O
Breaths per Minute	1 to 30 (increment is 1 breath)
Ventilation Features	Digital Auto-Trak No settings – fully automated triggering, cycling and leak compensation
Automated Airway Management (AAM)	Max. EPAP: 4 to 25 cm H ₂ O Min. EPAP: 4 to 25 cm H ₂ O Pressure Support: 0 to 26 cm H ₂ O
Inspiration Time	.5 to 3.00 seconds (increment is .1 seconds)
Rise Time	1 to 6
Ramp Time	5 to 40 minutes (increment is 5 minutes)
Flex Pressure Relief	0 to 3 (only in S-mode)
Humidification	Heated humidification, fixed, adaptive (standard 15mm or 15 mm heated tube)

Ordering information

DreamStation BiPAP S/T	Part number
DreamStation BiPAP S/T	INX1030S19
DreamStation BiPAP S/T with humidifier	INX1030H19
DreamStation BiPAP S/T with humidifier and heated tube	INX1030T19
Humidification	Part number
DreamStation humidifier	DSXH
DreamStation water chamber	1122520
DS Humidifier Dry Box Assembly	1120668
DS Humidifier Flip Lid Seal	1120617
DS Humidifier Dry Box Inlet Seal	1120613
Tubes	Part number
15mm Std Tube – DreamStation - RP	PR15
15mm Heated Tube	HT15
Filters	Part number
Pollen filter, reusable (1 per pack)	1122446
Ultra-fine filter, disposable (1 per pack)	1122447
Ultra-fine filter, disposable (6 per pack)	1122519
Power management	Part number
DreamStation 80W power supply	1118499
Power cord	1005894
Shielded DC cord	1120746
PAP Lithium Ion Battery Kit*	1124009

Oximetry	Part number
Link module	1120293
Nonin SpO ₂ , assembly	1121694
Reuseable finger sensor (clip)	936
Oximetry finger sensor, adult, flex	953
Flexiwrap, sens tape, adult, 25/pk	954A
Reuseable finger sensor (soft), medium	1062050
Reuseable finger sensor (soft), small	1062051
Travel	Part number
Universal PAP/laptop travel briefcase	1114784
DreamStation replacement carrying case	1121162
Roll stand	Part number
Roll stand	1131859

*Includes a rechargeable lithium ion battery pack, a PAP device cable, and a battery case.



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Specifications are subject to change without notice.

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