



Sleep Apnea is a significant disease that causes breathing pauses and corruption of sleep patterns during sleep. Sleep pauses in sleep would cause reduce in the amount of oxygen and increase in the amount of carbon dioxide in blood.

SLEEPTIME CPAP is used in home and clinical environments treatment of this disease. The purpose in using this device is to keep the upper airways open during sleep by applying continues and constant air pressure.

SLEEPTIME CPAP with special air pump, nasal mask, easy to carry ergonomic design, altitude compensation for accuracy in therapy, backlit LCD screen, very low noise level, easily integrated heated humidifier is designed to improve your quality of sleep and life.

SPECIFICATION

VOLTAGE	100 ~ 240 VAC, 50 / 60 Hz, 1.0 A
OPERATION TYPE	CONTINUOUS
OPERATION PRESSURE RANGE	2 ~ 20 hPa
NOISE LEVEL	< 30 dB
MAX. LITER FLOW	>15 LPM
DIMENSION	220 x 194 x 112 mm
WEIGHT	< 2 kg
OPERATION TEMPERATURE RANGE	5°C ~ 40°C
OPERATION HUMIDITY RANGE	10 ~ 90 % RH non-condensing
ATMOSPHERIC PRESSURE	86 ~ 106 kPa N/A
STANDARD COMPLIANCE	IEC 60601-1, ISO 17510

ACCESSORIES





SPECIFICATION

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OPERATION TYPE	CONTINUOUS
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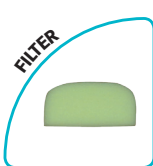
Sleep Apnea is a significant disease that causes breathing pauses and corruption of sleep patterns during sleep. Sleep pauses in sleep would cause reduce in the amount of oxygen and increase in the amount of carbon dioxide in blood.

SLEEPTIME AUTOCAPAP is used in home and clinical environments treatment of this disease. The purpose in using this device is to keep the upper airways open during sleep by applying continues and constant air pressure.

Using advanced sensor technology, SLEEPTIME AUTOCAPAP automatically keeps the patient's respiratory conditions. By using this control system, it provides reliable Obstructive Sleep Apnea treatment to the patients.

SLEEPTIME AUTOCAPAP with special air pump, nasal mask, easy to carry ergonomic design, altitude compensation for accuracy in therapy, backlit LCD screen, very low noise level, easily integrated heated humidifier is designed to improve your quality of sleep and life.

ACCESSORIES





Sleep Apnea is a significant disease that causes breathing pauses and corruption of sleep patterns during sleep. Sleep pauses in sleep would cause reduce in the amount of oxygen and increase in the amount of carbon dioxide in blood.

SLEEPTIME BPAP is used in home and clinical environments treatment of this disease. The purpose in using this device is to keep the upper airways open during sleep by applying continues and constant air pressure.

Using advanced sensor technology, SLEEPTIME BPAP automatically keeps the patient's respiratory conditions. By using this control system, it provides reliable Obstructive Sleep Apnea treatment to the patients.

SLEEPTIME BPAP with special air pump, nasal mask, easy to carry ergonomic design, altitude compensation for accuracy in therapy, backlit LCD screen, very low noise level, easily integrated heated humidifier is designed to improve your quality of sleep and life.

SPECIFICATION

PRODUCT MODEL	BPAP	AUTOBPAP
MODE	CPAP	CPAP,S
AUTOMATIC PRESSURE	NO	YES
REStex	YES	
ALTITUDE COMPENSATION	AUTOMATIC	
PRESSURE (hPa)	4 ~ 25	
MAXIMUM FLOW	35 LPM	
ATMOSPHERIC PRESSURE	77 ~ 101 kPa	
NOISE LEVEL	< 30 dB	
DIMENSION	220 x 194 x 112 mm	
WEIGHT	< 2 kg	
VOLTAGE	100 ~ 240 VAC, 50 / 60 Hz, 1.0 A	
OPERATION TEMPERATURE RANGE	5°C ~ 35°C	
OPERATION HUMIDITY RANGE	15 ~ 95 % RH non-condensing	
STANDART COMPLIANCE	IEC 60601 - 1, ISO 17510	

ACCESSORIES





SPECIFICATION

PRODUCT MODEL	BPAP ST
MODE	CPAP,S,ST,T
AUTOMATIC PRESSURE	NO
REStex	YES
ALTITUDE COMPENSATION	AUTOMATIC
PRESSURE (hPa)	4 ~ 25
MAXIMUM FLOW	35 LPM
ATMOSPHERIC PRESSURE	77 ~ 101 kPa
NOISE LEVEL	< 30 dB
DIMENSION	220 x 194 x 112 mm
WEIGHT	< 2 kg
VOLTAGE	100 ~ 240 VAC, 50 / 60 Hz, 1.0 A
OPERATION TEMPERATURE RANGE	5°C ~ 35°C
OPERATION HUMIDITY RANGE	15 ~ 95 % RH non-condensing
STANDART COMPLIANCE	IEC 60601 - 1, ISO 17510

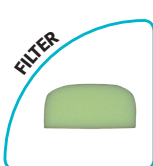
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Using advanced sensor technology, SLEEPTIME BPAP ST automatically keeps the patient's respiratory conditions. By using this control system, it provides reliable Obstructive Sleep Apnea treatment to the patients.

SLEEPTIME BPAP ST with special air pump, nasal mask, easy to carry ergonomic design, altitude compensation for accuracy in therapy, backlit LCD screen, very low noise level, easily integrated heated humidifier is designed to improve your quality of sleep and life.

ACCESSORIES





SPECIFICATION

PRODUCT MODEL	BPAP	AUTOBPAP	BPAP ST
WORKING MODE	CPAP / BPAP S	CPAP / BPAP S / AUTOBPAP	CPAP / BPAP S / BPAP T / BPAP ST
AUTOMATIC PRESSURE	NO	YES	NO
RESlex	YES		
Ti CONTROL	YES		
ALTITUDE COMPENSATION	YES		
WORKING PRESSURE (hPa) RANGE	4-25		
MAX. FLOW	≤ 40		
SD CARD CAPACITY	4GB		
NOISE LEVEL	< 30dB		
PULSE RATE	40-240BPM		
MAX. DELIVERY TEMP	< 43°C		
DIMENSION	290 × 196 × 134 mm (WITH HUMIDIFIER)		
WEIGHT	2.5 kg (WITH HUMIDIFIER)		
AC POWER CONSUMPTION	100 - 240 V AC, 50/60 Hz, 2.0 A max		
TYPE OF PROTECTION AGAINST ELECTRIC SHOCK	CLASS II EQUIPMENT		
STANDARD COMPLIANCE	IEC 60601-1 ISO 17510		

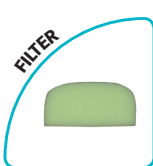
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SPECIFICATION

PRODUCT MODEL	CPAP	AUTOCPAP
WORKING MODE	CPAP	CPAP / AUTO / TITRATE
AUTOMATIC PRESSURE	NO	YES
RESlex	YES	
iCODE	YES	
ALTITUDE COMPENSATION	YES	
WORKING PRESSURE (hPa) RANGE	4-20	
SD CARD CAPACITY	4GB	
NOISE LEVEL	< 30dB	
PULSE RATE	40-240BPM	
MAX. DELIVERY TEMP	< 43°C	
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