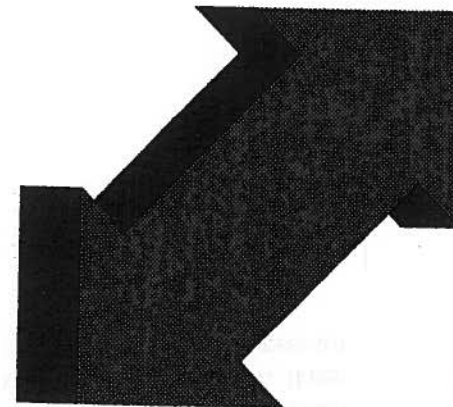


BiPAP systems are the subject of U.S. Patents #5148802, #5239995,
#5313957, #5433193, and other pending U.S. and foreign patents.
BiPAP is a registered trademark of Respironics, Inc.

BiPAP[®] S/T

Ventilatory Support System

This product is provided by:
Z & D Medical Services, Inc
P.O. Box 2693
Conway, AR 72033
1-866-280-2122



**User
Guide**

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BiPAP S/T Ventilatory Support System

The BiPAP S/T System helps you to breathe by supplying pressurized air through a breathing circuit. It senses your breathing efforts to let you inhale and exhale at different pressure levels.

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Warnings, Cautions and Notes



- WARNING:** Indicates the possibility of injury to you or the operator.
- CAUTION:** Indicates the possibility of damage to the device.
- NOTE:** Places emphasis on an operating characteristic.

Warnings

Safety

- The BiPAP S/T System is an assist ventilator and is intended to augment the ventilation of a spontaneously breathing individual. It is not intended to provide the total ventilatory requirements of the individual.
 - Report any unusual chest discomfort, shortness of breath, or severe headache immediately.
 - If skin irritation or breakdown develops due to the mask, refer to the Mask Instruction Sheet for appropriate action.
 - The following are potential side effects of noninvasive positive pressure therapy use:
 - Ear discomfort
 - Conjunctivitis
 - Skin abrasions due to noninvasive interfaces
 - Aerophagia (gastric distention)
- If you develop any side effects, contact your caregiver immediately.
- The BiPAP S/T System should not be applied to individuals who are incapable of maintaining life-sustaining ventilation in the event of malposition of the patient interface.

Warnings *continued*

- The BiPAP S/T System is intended for use with a Respironics, Inc. approved breathing circuit only. A Respironics approved circuit consists of:
 - smooth inner lumen tubing;
 - an exhalation device such as the Whisper Swivel®, Plateau® Exhalation Valve, or Respironics Disposable Exhalation Port Assembly; and
 - a noninvasive patient interface (nasal mask, mouthpiece or full face mask).
- Additional accessories may be added to the circuit to meet specific needs. Every time changes are made to the circuit configuration, the delivered pressures must be monitored at the mask connection with the unit cycling. If you are using other circuits, they must have a continuous leak exhalation port with flow comparable to Respironics' exhalation ports.
- The continuous flow exhalation port (e.g., Whisper Swivel) is designed to exhaust carbon dioxide from the breathing circuit. Continuous flow is required for safe operation. **DO NOT BLOCK OR OTHERWISE TRY TO SEAL THE GAS VENTS ON THE EXHALATION PORT.**
 - A low-resistance main flow bacteria filter must be placed in-line between you and the BiPAP S/T System.
 - All settings must be determined through appropriate diagnostic testing and monitoring as determined by the prescribing physician. Delivered pressures must be monitored at the mask connection with the unit cycling at the desired flow rate.
 - Explosion hazard—do not use the BiPAP S/T System in the presence of flammable anesthetics.
 - Oxygen supports combustion. Do not use oxygen while you are smoking or in the presence of an open flame.
 - DO NOT add oxygen to the front of a BiPAP S/T unit (at the inlet filter opening).

Warnings *continued*

Operation

- If the BiPAP S/T System begins to function incorrectly, discontinue use and contact your home care dealer or Respirationics, Inc.
- When the BiPAP S/T System is used with a heated humidifier, that manufacturer's specifications should be checked to confirm that the humidifier will function correctly with the continuous flow from the BiPAP S/T System. Always position the humidifier lower than both the BiPAP S/T unit and you.

Service

- Wiring connections and adjustments should be performed by authorized service personnel ONLY.
- Repairs and adjustments MUST be performed by experienced personnel fully acquainted with this equipment. Service done by inexperienced, unqualified personnel or the installation of unauthorized parts could cause personal injury, invalidate the warranty, or result in costly damage. Contact Respirationics, Inc. or your home care dealer if the unit fails to meet performance specifications.
- To avoid electrical shock, disconnect the electrical supply before changing the fuses.
- Replace fuses with those of the same type and rating only.

Cleaning

- To avoid electrical shock, unplug the BiPAP S/T unit before cleaning it.

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Cautions

CAUTION: Federal law restricts this device to sale by or on the order of a physician.

- For pressure monitoring, use only tubing with a smooth inner lumen.
- When transporting or storing the BiPAP S/T System, take precautions to avoid exposure to temperature extremes. If exposure to such temperatures has occurred, the unit should be allowed to come to room temperature before being turned on.
- The unit should be positioned on its base or rear panel for proper operation.
- The voltage selector switch must be set according to local line voltage and the proper fuses used.
- The overall length of the circuit tubing should not exceed twelve feet.
- Remove the mask before turning the BiPAP S/T unit off.

Notes

- Circuit tubing with a smooth inner lumen and a nominal diameter of 22 mm is recommended. Tubing with a corrugated inner lumen will cause a pressure drop from the blower outlet to the mask connection. This may affect the unit's ability to deliver the maximum pressure.
- Heat and moisture exchangers should not be used with the BiPAP S/T System. The ability of the unit to maintain the prescribed pressure may be significantly affected by the addition of a heat and moisture exchanger to the breathing circuit.

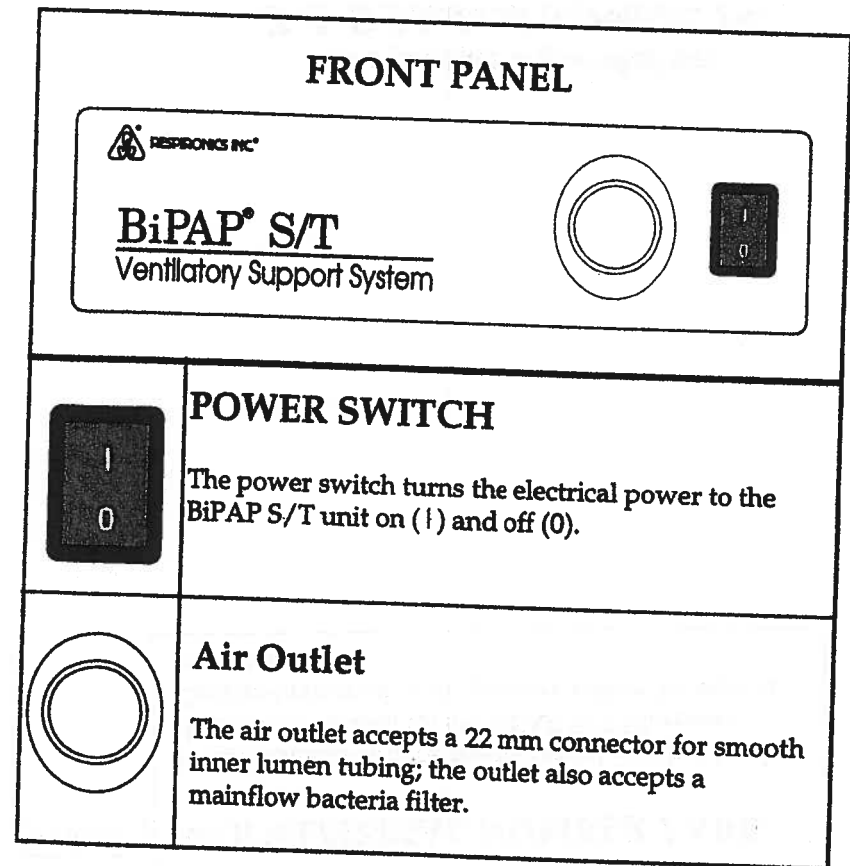
Contraindications

The following conditions may contraindicate the use of a BiPAP S/T System or CPAP therapy:

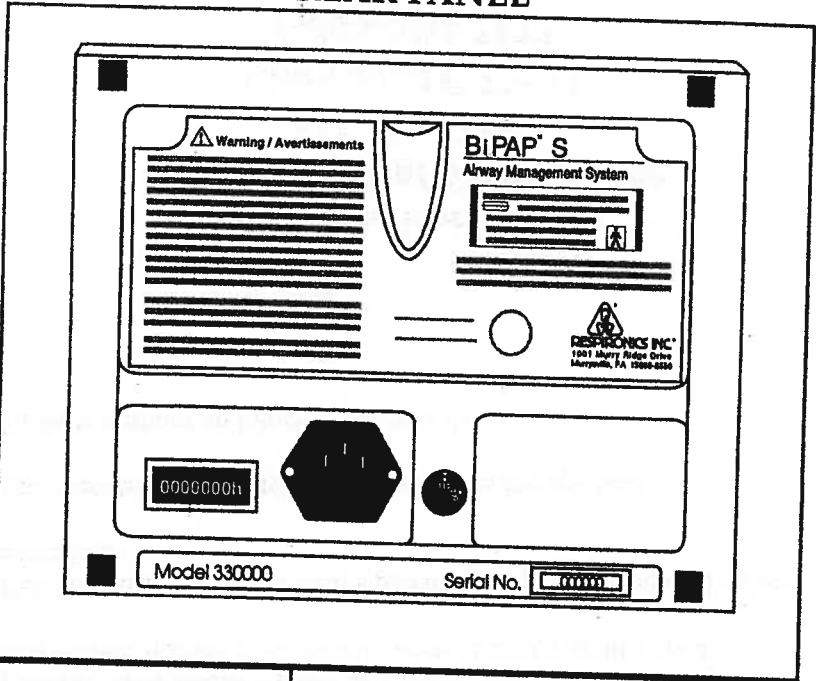
- Patients with or susceptible to pneumothorax or pneumomediastinum should be monitored closely when applying positive pressure. Pre-existing bullous lung disease may represent a relative contraindication.
- Hypotension induced by positive pressure ventilation.
- A history of allergy or hypersensitivity to the mask material where the risk from allergic reaction outweighs the benefit of ventilatory assistance.
- Aspiration of gastric contents. Exercise caution when applying a full face (nasal/oral) mask to patients because of the increased possibility of aspirating gastric contents. This is particularly true in patients who are at risk for or who have been vomiting.
- Acute sinusitis or otitis media. Although it is not necessary in many patients, nasal positive pressure therapy may need to be temporarily suspended in some patients with acute sinusitis or otitis media.
- Patient's inability to maintain a patent airway or to adequately clear secretions.
- Life-threatening or potentially life-threatening epistaxis.
- Patients without an intact respiratory drive.



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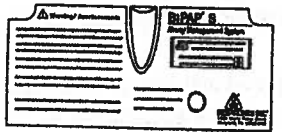
Description of Controls



REAR PANEL



	<p>POWER CORD CONNECTOR/ FUSE HOLDER</p> <p>Electrical input for the power cord.</p> <p>Holds two fuses of appropriate voltage for the country of operation.</p> <p>115 - 120 VAC - 800 mA, 250V - Type AG Time Delay, 1/4" x 1/4" 230 - 240 VAC - T400 mA, 250V, 5 x 20 mm</p>
	<p>MODEL/SERIAL NUMBER LABEL</p> <p>The information on the model/serial number label should be recorded on the BiPAP S/T Warranty Card and returned to Respironics within 10 days of purchase.</p>



WARNING PANEL
Contains the warnings, cautions, and electrical information necessary for safe operation of the BiPAP S/T System.



VOLTAGE SELECTOR SWITCH

Set this switch to the appropriate line voltage.
U.S.A. and Canada - 115 Volts
European and other countries - Check the country's line voltage requirements for the correct setting.



ELAPSED TIME INDICATOR

Provides resolution to 1/10 hour. Runs only when the power switch is turned ON (I).

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Setting Up the BiPAP S/T System

- Step 1 See Figure 1. Connect the inlet of a bacteria filter to the airflow outlet on the front of the BiPAP S/T unit. Connect one end of the long tubing to the outlet of the bacteria filter.

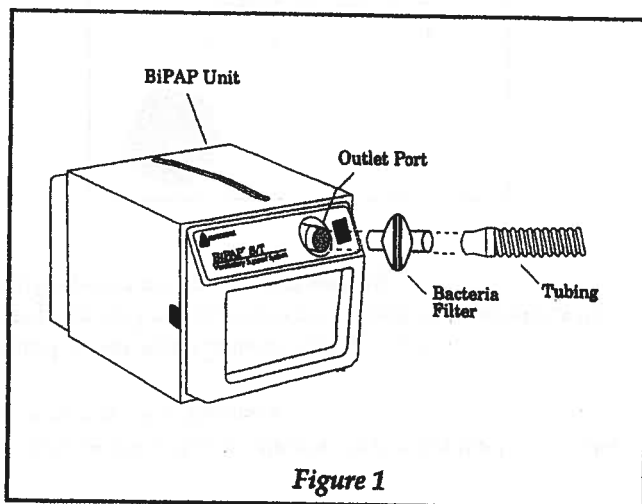


Figure 1

Place a low-resistance main flow bacteria filter on the outlet of the blower. The filter must be positioned in the circuit so that it is filtering air directly from the unit. It should not be placed in the circuit between the outlet of the humidifier and you, because this can cause an increase in filter resistance.

Depending upon the degree of resistance imposed by the filter, the pressure stability (the ability of the unit to maintain the delivered pressure within specified tolerances) may be affected. The filter must remain clean and dry to minimize the circuit effects. A dirty main flow bacteria filter should be replaced in accordance with the manufacturer's specifications and instructions.

- Step 2 Assemble the breathing circuit as shown in Figure 2. Position the circuit so that the gas vents on the side of the swivel (or exhalation port) are positioned away from your face.

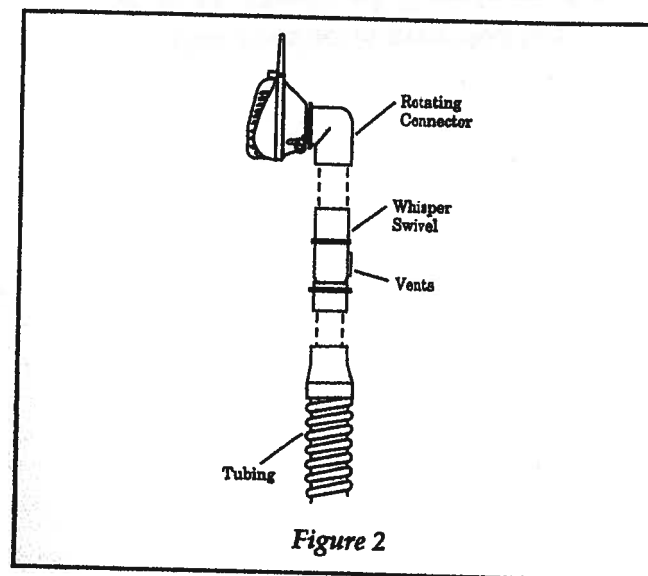


Figure 2

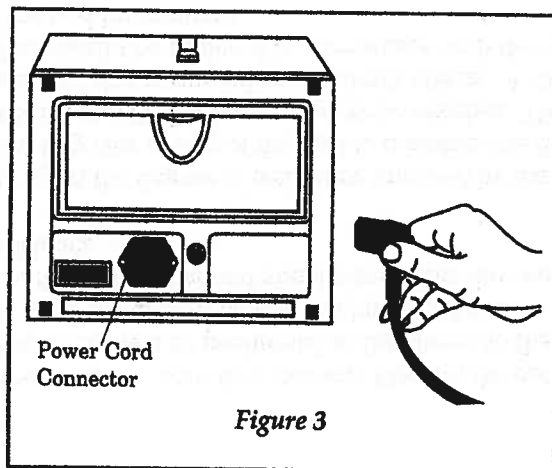
WARNING: The continuous flow exhalation port (e.g., Whisper Swivel) is designed to exhaust carbon dioxide from the breathing circuit. Continuous flow is required for safe operation. **DO NOT BLOCK OR OTHERWISE TRY TO SEAL THE GAS VENTS ON THE EXHALATION PORT.**

WARNING: A continuous flow exhalation port, such as the Whisper Swivel, is essential to the proper operation of the BiPAP S/T System.

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NOTE: Heat and moisture exchangers should not be used with the BiPAP S /T System.

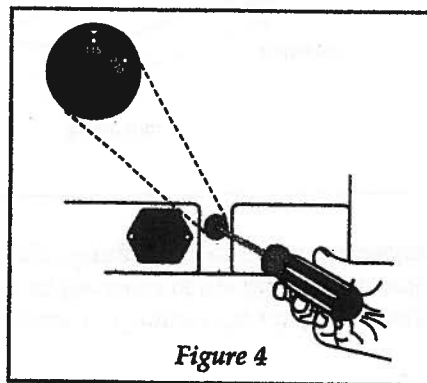
Step 3 Plug the electrical cord into the power connector on the back of the unit. See Figure 3.



Step 4 Make sure the voltage selector switch on the back of the unit is set correctly. See Figure 4.

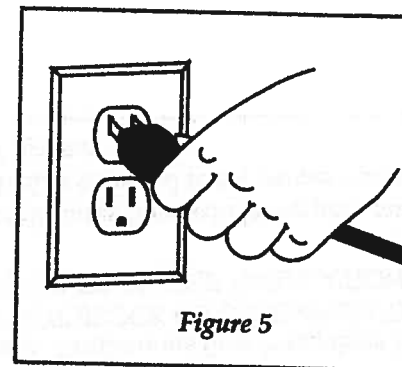
United States and Canada setting: 115 V

European and other countries: Check the country's line voltage requirements for the correct setting.



Step 5 Make sure the power switch is OFF (0), then plug the electrical cord into a three-prong outlet. See Figure 5.

NOTE: The use of a three-prong to two-prong adapter or extension cord is not recommended.



Step 6 Turn the unit on, block the outlet port with your hand, and confirm the presence of air flow from the exhalation port.

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Using Your BiPAP S/T System

CAUTION: Do not block the filter on the front of the BiPAP S/T System. Air must flow freely around the unit for the system to work properly.

Once you have connected your BiPAP S/T System (see the Section entitled "Setting Up Your BiPAP S/T System") and fitted your Softcap™ and mask (see the instructions with your Softcap and mask), your system is ready for use.

- Step 1** Make sure that bedclothes, curtains, or other items are not blocking the filter on the BiPAP S/T System.
- Step 2** Put on your Softcap or headgear and mask with all accessories attached. Make sure the white port caps on either side of the mask are closed tightly.
- Step 3** Turn the BiPAP S/T unit ON (I).

NOTE: Make sure that no air is leaking out of your mask. If it is, adjust your mask and the Softcap or headgear until the mask stops leaking (see the instructions with the Softcap or headgear).

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Common Problems and Solutions

Problem	Possible Causes	Solutions
Sore or dry eyes.	Mask not positioned properly.	Reapply the mask and readjust the Softcap or headgear (see the Softcap or headgear instructions).
	Vinyl mask cushion flaps have hardened.	Replace the mask. Contact your home care dealer.
	Mask size not appropriate.	Contact your homecare dealer to obtain the proper mask size. A smaller mask size may be better.
Redness on the face where the mask contacts the skin.	Softcap or headgear adjusted too tightly.	Loosen the Softcap or headgear (see the Softcap or headgear instructions).
	Mask size not appropriate.	Try a different mask size; contact your home care dealer or physician.
	Irritation or allergic reaction to mask material.	Try a Comfort Flap. Use barrier between your skin and the mask, such as 3M's Micropore® tape or Squibb's Duoderm®
Runny nose.	Nasal reaction to air flow.	Call your doctor.

Problem	Possible Causes	Solutions
Cold nose.	The air is being cooled as it moves through the tubing.	Reposition so that the tubing runs under your bed covers to reduce heat loss.
Dryness of throat or nose.	Air is too dry. The relative humidity is less than 40%.	Ask your doctor or home care dealer about increasing the room humidity (moisture in the air). Consult your doctor or home care dealer about using a Respironics humidifier with your BiPAP S/T System.
Nasal, sinus, or ear pain.	Sinus infection or middle ear infection.	Stop using the BiPAP S/T System and call your doctor.
Air from the BiPAP S/T System seems too warm.	The filter may be obstructed by debris. Motor cooling ports may be blocked by bedclothes, curtains, etc.	Change the filter (see Routine Maintenance). Move the BiPAP S/T System away from bedclothes or curtains that could block the flow of air around the unit.
	The room temperature is too warm.	Turn down the thermostat.
Air blows in your face.	The air vent side of the exhalation port is pointed toward your face.	Turn the air vent side of the exhalation port away from your face.

Administering Oxygen with the BiPAP S/T System

If the physician has ordered it, supplemental oxygen may be added to the BiPAP circuit. If oxygen is ordered, it must be administered at or near the patient's interface as indicated below:

- Attach the oxygen tubing to one of the sample ports on or near the patient's interface.
- Do not use a flow rate greater than 15 L/min.
- A bacterial filter must be inserted between the air outlet on the BiPAP unit and the circuit tubing (see "Setting Up The BiPAP System").
- Turn the BiPAP System on before turning on the oxygen supply.
- Turn off the oxygen supply off before turning the BiPAP System off.
- If power to the BiPAP System has been turned off for any reason before the oxygen supply is turned off, allow the oxygen to dissipate from the unit before turning the BiPAP System on.

WARNING: Oxygen should be administered only on the order of a physician.

WARNING: Oxygen supports combustion. Oxygen should not be used while smoking or in the presence of an open flame.

WARNING: Oxygen should not be added to the breathing circuit by placing the source where the gas will be entrained through the filter on the front of the unit.

NOTE: When using oxygen, it is advisable to turn the BiPAP System ON (1) before turning on the oxygen source. The oxygen should then be turned off before the unit is turned OFF (0).

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Administering Aerosolized Medication with the BiPAP S/T System

Small volume nebulizers or adaptors, which allow the use of metered dose inhalers, may be added to the breathing circuit. If a small volume nebulizer is used, the liter flow used to drive the nebulizer does not affect the functioning of the BiPAP S/T System.

The aerosol delivery system used should be added to the breathing circuit on the mask side of the continuous flow exhalation port. This will minimize the impact of the continuous circuit flow on the aerosol treatment. If a main flow bacteria filter is not being used, one should be added during the treatment period to prevent any of the aerosolized medication from entering the BiPAP S/T System via the breathing circuit.

WARNING: Aerosolized medications may collect in the exhalation port. To avoid an obstruction to flow, inspection of the exhalation port is essential during and after medication delivery.

WARNING: Aerosolized medications should be administered only on the order of a physician.

Cleaning Instructions

Cleaning the BiPAP S/T System

CAUTION: Unplug the BiPAP S/T System before cleaning it. Do not immerse it in water or allow any liquid to enter the cabinet. Do not get the filter wet.

- Step 1 Using a cloth slightly dampened with water and a mild cleanser, wipe off the outside of the BiPAP S/T System enclosure.
- Step 2 Let the BiPAP S/T System unit dry before plugging it in again.

CAUTION: Do not clean any parts of the BiPAP S/T System with alcohol or cleaning solutions containing alcohol.

Cleaning the Breathing Circuit

Refer to the instructions provided with the circuit parts you are using.

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Routine Maintenance

Changing the Filter

CAUTION: Failure to replace a dirty filter may cause high operating temperatures of the BiPAP S/T unit, may reduce flow, and may reduce output pressure.

The white filter on the front of the BiPAP S/T unit is disposable and must be replaced after thirty days of use or sooner if it seems especially dirty.

- Step 1** Press down (1) and pull out (2) on the top of the Whisper Cap. You need only press down about $\frac{1}{8}$ " to allow the top lip of the Whisper Cap to clear the filter retainer. See Figure 6.
- Step 2** Pull up (3) on the bottom of the Whisper Cap until the bottom lip clears the filter retainer.
- Step 3** Turn OFF (0) the BiPAP unit and unplug the electrical cord from the wall outlet and from the back of the unit.
- Step 4** Locate the button in the center of the filter holder beneath the surface of the filter. Push in on the button and pull the filter out from all four sides of the filter holder. See Figure 7.
- Step 5** Throw away the dirty filter. The filter is not washable.

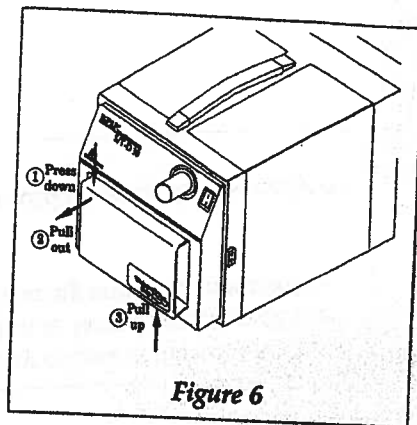


Figure 6

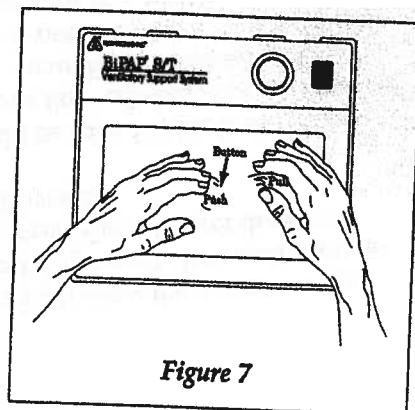


Figure 7

- Step 6** Center a new filter over the filter holder. Carefully push in on the center button and tuck the filter in on all four sides. See Figure 8.
- Step 7** Release the button. The filter should be intact and fit securely, covering the entire holder. Remove and readjust the filter if necessary.
- Step 8** Insert the bottom lip of the Whisper Cap behind the inner bottom edge of the BiPAP filter retainer.
- Step 9** Simultaneously press down on the top of the Whisper Cap and push in until the top lip of the Whisper Cap snaps into place behind the inner top edge of the filter retainer.
- Step 10** Press in on the center of the Whisper Cap to ensure that the Cap is seated in the filter retainer.

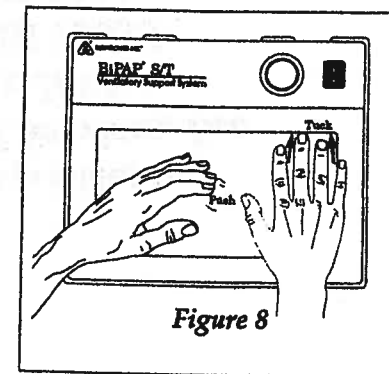


Figure 8

The filter must be in place at all times when the BiPAP S/T Ventilatory Support System is being used.

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Changing the BiPAP S/T System Fuses

If the BiPAP S/T System does not operate when you turn the unit on, the fuses may need to be replaced.

The fuses are located in the back of the unit under the electrical cord connector. See page 9 for the fuse ratings and page 28 for ordering information.

You may have one of two types of fuse holders. If the fuse holder has tabs on either side, as shown in figure 9, follow Steps 1 to 4 to replace the fuses. If the fuse holder has a tab on top, as shown in Figure 11, follow Steps 1A to 4A to change the fuses.

Step 1 Remove the fuse holder by pinching in on the small tabs on the sides of the holder. See Figure 9.

Step 2 Pull the fuse holder out of the unit completely.

Step 3 Replace the old fuses with new fuses of the same type and rating.

Step 4 Insert the fuse holder back into the unit. See Figure 10.

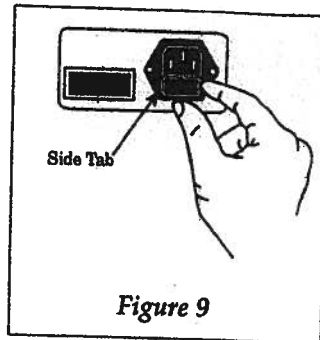


Figure 9

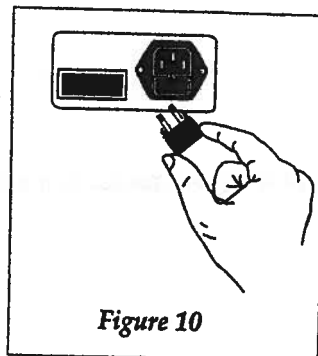


Figure 10

Step 1A Use a flatblade screwdriver to pry the fuse holder out of the retainer. See Figure 11.

Step 2A Grasp the exposed sides of the fuse holder and pull it out of the unit completely.

Step 3A Replace the old fuses with new fuses of the same type and rating.

Step 4A Push the fuse holder back into the unit until it snaps into place. See Figure 12.

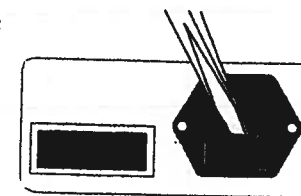


Figure 11

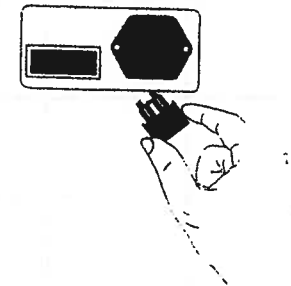


Figure 12

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Having the BiPAP S/T System Serviced

Contact your medical equipment distributor at least once each year to arrange for your BiPAP S/T System to be tested. This check-up is necessary to ensure the long life of your unit.

Your medical equipment distributor should check:

1. The condition of your circuit.
2. The BiPAP S/T System performance.
3. The circuit temperature.

The maintenance record on the next page is useful to record the dates of your routine maintenance.

Maintenance Record

Date	Replaced Disposable Filter	Replaced Mask	Recorded Hours on Time Meter	Checked Pressure	Checked Fuses

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Troubleshooting

The table below lists common problems you may have with your BiPAP S/T System and possible solutions to those problems. If none of the corrective actions listed seems to work, contact your medical equipment distributor.

PROBLEM	POSSIBLE CAUSES	CORRECTIVE ACTION
1. Unit does not turn on.	<p>Power cord not firmly connected to the unit or the wall outlet.</p> <p>Unit not connected to a "live" outlet.</p> <p>Unit fuse(s) has blown.</p>	<p>Check that the power cord is plugged into the unit and into the wall outlet.</p> <p>Check to ensure that the unit is plugged into a "live" outlet (e.g., plug a working lamp into the outlet).</p> <p>Replace the fuses. See Routine Maintenance.</p>
<p>NOTE: Always replace both fuses at the same time. Verify that the voltage selector switch setting is correct. If the new fuses blow out, contact your medical equipment distributor.</p>		
2. Unit stops and starts.	<p>Power cord not securely connected to the unit or the outlet.</p> <p>Voltage selection switch is set incorrectly.</p>	<p>Check that the power cord is completely connected at the rear of the unit and at the wall outlet.</p> <p>Verify that the voltage selector switch is set correctly (i.e., your electrical line is 115 V but your switch is set on 230 V).</p>

PROBLEM	POSSIBLE CAUSES	CORRECTIVE ACTION
3. No air flow from the unit when the power switch is ON.	<p>Voltage selector switch is set incorrectly.</p> <p>Possible internal problem.</p>	<p>Verify that the voltage selector switch is set correctly (i.e., your electrical line is 115 V but your switch is set on 230 V).</p> <p>Call your home care dealer.</p>

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Limited Warranty

Respironics, Inc. warrants that the BiPAP System, an assist ventilator, will be free from defects of workmanship and materials and will perform in accordance with the product specifications for a period of one year from the date of sale by Respironics, Inc. to the dealer. If the product fails to perform in accordance with the product specifications, Respironics, Inc. will repair or replace, at its option, the defective material or part. Respironics, Inc. will pay customary freight charges from Respironics, Inc. to the dealer location only. This warranty does not cover damage caused by accident, misuse, abuse, alteration, and other defects not related to material or workmanship.

Respironics, Inc. disclaims all liability for economic loss or loss of profits, overhead, or consequential damages that may be claimed to arise from any sale or use of this product. Some states do not allow the exclusion of incidental or consequential damages, so the above limitation or exclusion may not apply to you.

This warranty is given in lieu of all other express warranties. In addition, any implied warranties, including any warranty of merchantability or fitness for the particular purpose, are limited to one year. Some states do not allow limitations on how long an implied warranty lasts, so the above limitation may not apply to you. This warranty gives you specific legal rights, and you may also have other rights that vary from state to state.

To exercise your rights under this warranty, contact your local authorized Respironics, Inc. dealer or Respironics, Inc. at:

1001 Murry Ridge Drive
Murrysville, Pennsylvania 15668-8550
(412/733-0200)

Reordering Information

Part No.	Item
302064	Filter Pack (Package of six Disposable Filters)
362435	Power Cord
362523	Fuse, 800 mA (5mm x 20mm)
532163	Fuse, 400 mA (5mm x 20mm)

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