Always disconnect the plug from the electrical outlet and allow unit to cool before cleaning. Remove steam unit, letting all water drain back into the container.

Do not attempt to disassemble the electrode heating unit. Doing so will void our warranty and could damage the vaporizer or cause personal injury.

Daily Maintenance:
Empty any unused water from the water container. Rinse container thoroughly with water, drain and wipe with a dry, clean cloth.

Weekly Maintenance:
1. Empty any unused water from the water container. Rinse container thoroughly with water, drain and wipe with a dry, clean cloth.
2. With steam unit safely unplugged, soak steam unit in 1/2 inch of white vinegar for 10 minutes (Figure F). Then with fingers covering the bottom holes of the steam unit, add tap water into steam outlet. (Figure G) Cover steam outlet with finger of other hand, shaky vigorously, then empty the water through steam outlet. (Figure H) Repeat several times until black particles are no longer emitted and vinegar odor is gone.
3. If using Vicks VapoSteam®, make sure any residue is cleaned off steam unit using a mild detergent.
4. Be sure that Steam Outlet, Safety Vents (in front corners of night-light lens) and Water Intake Holes in bottom of steam unit are open and not clogged. Poke clean with a toothpick.
5. Disinfecting the Reservoir:
   - Fill reservoir with water and add 1 teaspoon of bleach per gallon of water. Swish to wet all inner surfaces. Let stand for 20 minutes. Then empty reservoir and rinse with tap water.
   - Add $0.95 per order for postage and handling. New York State residents please add applicable sales tax. Prices subject to change without notice.

End-Of-Season Maintenance/Storage:
Follow Weekly Maintenance procedure at end-of-season or when the vaporizer will not be used for several days. Be sure to dry all parts and store in a cool, dry location. Do NOT STORE UNIT WITH WATER INSIDE.

Replacement Parts
Credit Card Payment
We accept Visa®, Discover® and MasterCard®. Minimum credit card order is $10.00.

To Order by Phone
Call toll-free by dialing 1-800-477-0457. Please have your credit card handy for payment. Carefully spell out your name and mailing address.

To Order by Mail
Send your order to Kaz Consumer Service Orders, 250 Turnpike Road, Southborough, MA 01772. Please clearly print your name, mailing address, and products ordered. Enclose check or money order payable to Kaz, Incorporated (no cash, please).

To Order Via The Internet
Be sure to visit our website at www.kaz.com for Kaz products listing. E-mail us at consumerservice@kaz.com. Be sure to include your name, mailing address, products ordered and price extension. Specify either Visa® or MasterCard®, card number and expiration date. Minimum credit card order is $10.00.

Prices:
Kaz Inhaler 6 ounce bottle $6.50 each
SafetyLight Steam unit for Model V100, Model V200 $7.00 each
Add $0.95 per order for postage and handling. New York State residents please add applicable sales tax. Prices subject to change without notice.

Adding Salt for Steam Flow:
Steam output depends directly on the mineral content of the water and the amount of salt you add. If an adequate steam flow is not obtained after 10 minutes, add 1 PINCH or two as needed, mix thoroughly. If a tripped circuit breaker. Water inlet port at the rear of the tank. "Normal" tap water is 4 to 5 PINCHES of salt (1/8 teaspoon) must be added to the water and mixed thoroughly. In "hard water" areas, the vaporizer may operate without the addition of salt.

WARNING: KEEP OUT OF REACH OF CHILDREN
We recognize that many of our customers use vaporizers in homes with young children. Carefully supervise your children when using a vaporizer, especially crawling infants and toddlers. Please be sure to take the time to instruct them that a vaporizer is not a toy and should be kept away from the operation of your vaporizer, call our toll-free Consumer Service Line: 1-800-477-0457.

If you have any questions about the operation of your vaporizer, call our toll-free Consumer Service Line: 1-800-477-0457.

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Manufacturing Quality Healthcare Products for Over 75 Years
In Instructions:

1. UNRAVEL CORD BEFORE USE. Failure to do so could cause overheating and possible fire hazard.

2. FILL WATER CONTAINER. Remove steam unit from apron, wash with tap water (see WATER LEVEL MARKING on bowl. DO NOT OVERFILL. (Figure A) Model #1030 Vicks Vaporizer may also be filled upright in large sink or bathtub.

3. ADD SALT. For tap water of low or moderate mineral content, ADD 4 TO 5 PINCHES (1/8 teaspoon) of ordinary table salt to water. For water above 60 parts per million (ppm) of hardness, use only 2 pinches of salt. Salt has no effect on the purity of the steam or medication.

CAUTION: Too much salt can cause excessive boiling or blown fuse.

4. REPLACE STEAM UNIT. Hold steam unit for ten seconds to allow water to enter. Then seat it properly in water container. If steam unit is not filled, container is overfilled.

5. PLACE VAPORIZER IN A SAFE POSITION. Vapors should always be placed on a firm, flat surface at least four feet away from bedside and out of the reach of children. Be sure the vaporizer is in a stable position and cord is out of the way to prevent vaporizer from being upset or tipped over.

CAUTION: Do not direct steam flow directly at patient, walls or furniture. You will still obtain desired level of humidity. KEEP OUT OF THE REACH OF CHILDREN. STEAM CAUSES BURNS.

6. VAPORIZER CAVITIES. For best results fill the medication cup on the steam unit (located directly below the reservoir container) with sufficient distilled water to just below the hump on the container or up to the 3/4 inch mark on the hump for the 1 1/2 cup steamer. Pay special attention to the addition of cleaning instructed in the Daily Cleaning and Care and Cleaning sections.

NOTE: Vicks VapoSteam® should be put directly into the vaporizer water container (VapoSteam® package directions). It should not be placed in the medication cup.

7. PLUG IN: Plug power cord into 120-130 Volts AC outlet in good condition fused for at least 15 Amps. Do not use with extension cords. This product has a polarized plug (one blade is wider than the other) as a safety feature. This plug will fit into an electrical outlet only one way. If the plug does not fit fully into the outlet, reverse the plug. If it still does not fit, contact a qualified electrician. DO NOT USE A REPLACEMENT PLUG.

Troubleshooting: What To Do If...

A. Vaporizer does not operate or steams too slowly:

1. Make sure vaporizer is plugged in and the nightlight is on. If the night-light is not on, you may have a blown fuse, tripped circuit breaker, or a defective electrical outlet. By a different outlet. Yoking connect the unit to an electrician to check the potentially faulty outlet.

2. The fault may be the low mineral content of the water in your area. Unplug vaporizer from electrical outlet and allow to cool. Remove steam unit allowing the burned-out element to emerge from SAFETY VENTS (above and on both sides of the steam vent). This condition is normal, preventing overboiling and blowing of fuse. This plug will fit into a polarized outlet only one way. If the plug does not fit fully into the outlet, reverse the plug. If it still does not fit, contact a qualified electrician. DO NOT USE A REPLACEMENT PLUG.

NOTE: All medicinal ingredients of Kaz VapoSteam® Inhalant and the mineral oil base in medication cup.

Vaporizer should be washed and cleaned with either:

1. Unplug vaporizer from electrical outlet and allow to cool. The day before you plan on using your vaporizer, be sure to follow Filling section (Figure B). If you experience unsatisfactory operation, call our Consumer Service Representative will proceed further instructions on how to correct the problem, or will ask you to return the steam unit for repair or replacement.

2. DO NOT ADD SALT.

3. Do not use in a "hard water" area.

4. This may be an indication your vaporizer is making crackling/buzzing/humming sounds or water in the container is unusually hot:

To maintain proper operation of your vaporizer, be sure to follow Care and Cleaning Instructions.

B. Vaporizer operates too fast, fizzes:

1. Overboiling, flickering lights, blown fuse or heavy steam flow from Safety Vents generally indicate one of the following conditions:

- Too much salt was added to the water.

To correct the condition: Disconnect vaporizer from electrical outlet and allow to cool. If it does not operate satisfactorily, call our Consumer Service Representative will proceed further instructions on how to correct the problem, or will ask you to return the steam unit for repair or replacement.

- This vaporizer is warranted against defective materials and workmanship. See warranty for specific legal rights; you may have other rights which vary from state to state. If you experience unsatisfactory operation, first follow Troubleshooting and Care and Cleaning Instructions.

This vaporizer is warranted to vaporizer steam too rapidly.

To correct the condition: Disconnect vaporizer from electrical outlet and allow to cool. Remove steam unit allowing the burned-out element to emerge from SAFETY VENTS (above and on both sides of the steam vent). This condition is normal, preventing overboiling and blowing of fuse. This plug will fit into a polarized outlet only one way. If the plug does not fit fully into the outlet, reverse the plug. If it still does not fit, contact a qualified electrician. DO NOT USE A REPLACEMENT PLUG.