



PARAGON[®]

P-2 VAPORIZER

DIGITAL CONTROL

Before installing and using this unit, please carefully read these instructions. Be sure to keep this available for later reference.



UNPACKING

Unpack carefully. There are glass parts. **BE SURE TO REMOVE ALL FOAM PACKING FILLER BEFORE APPLYING POWER TO THE UNIT.** Check to ensure that the following items are included.

- Steamer top, assembled complete with:
 - Glass Beaker
 - Silicon Gasket
 - Complete Brace
- Roller Stand, assembled with:
 - 4 Roller Casters
 - Leg Assembly
 - Height Adjust Pole w/ Knob

WARNING

USE ONLY DISTILLED WATER WITH THIS MACHINE. DISTILLED WATER SHOULD BE USED TO HELP PROLONG THE LIFE OF THE MACHINE. DO NOT RUN CHEMICALS THROUGH THE APPLIANCE SUCH AS CLEANING AGENTS OR AROMA ADDITIVES. THESE CLOG THE WATER WAYS AND LEAVE DEPOSITS.

TO AVOID STEAMER BURNOUT DO NOT TEST RUN THE APPLIANCE DRY

TO PREVENT WATER FROM SPOUTING - ALWAYS MAINTAIN THE DISTILLED WATER LEVEL AT THE PROPER LEVEL BETWEEN THE TOP AND BOTTOM RED LINES.

TO EXTEND THE LIFECYCLE OF THE HEATING ELEMENT AND TO PREVENT THE GLASS JAR FROM CRACKING, DO NOT ADD COLD WATER WHILE WATER IS HOT. WAIT FOR WATER TO COOL BEFORE ADDING MORE WATER.

CAUTION: DO NOT ATTEMPT TO REMOVE OR INSERT THE GLASS JAR WHEN HOT, DURING USE, OR IMMEDIATELY AFTER USE.

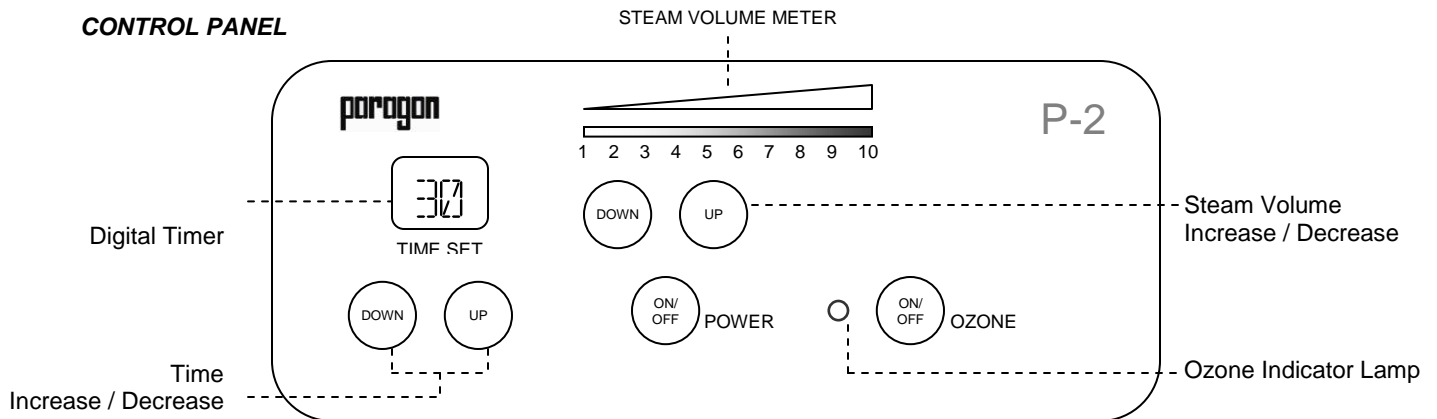
BEFORE TURNING ON THE STEAMER, FILL THE WATER JAR TO THE TOP RED LINE. DO NOT OVERFILL ABOVE TOP RED LINE.

DAILY MAINTENANCE

Steamer should be cleaned and inspected on a daily basis or once before each day's use.

- A. Check to see that the steamer is in good working condition and that there are no exposed parts or wires.
- B. Check that the steamer is securely mounted on its stand.
- C. Check for broken jars, parts, and etc.

CONTROL PANEL

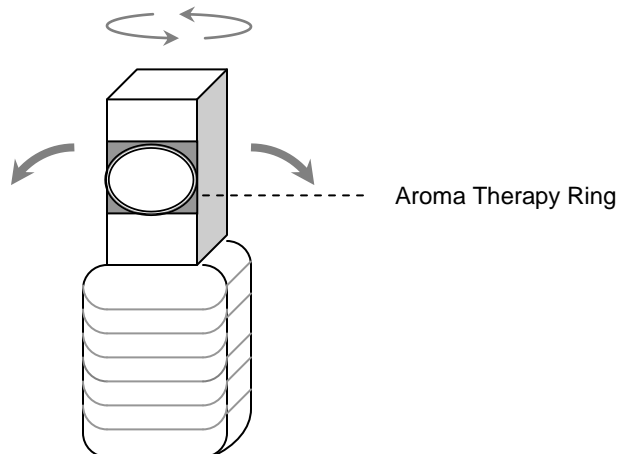


OPERATION

- Remove glass jar. Hold the jar with one hand and use the other hand to simultaneously turn the retaining screw knob. Swing the brace away and carefully remove the glass jar.
- Check for the gasket resting atop the glass jar. Its function is to help seal the water jar and to prevent water from leaking.
- Pour distilled water into the glass jar. To prevent water from spouting do not to exceed the top red line.
- Press the ON button. The steamer will beep once to let you know that it is ON/OFF.
- Set steamer to the desired time. The default time is set at 30-min. When setting the timer for time longer than default 30-min, please mind the water level.
- Wait 7-10 minutes for steam to appear. Wait until the steam is a steady fine mist before directing the steam towards the client.
- Turn the ozone switch on as needed.
- Cover the client's upper chest area with towel or cloth to absorb excess moisture.
- Adjust the steam nozzle to the correct distance, keeping a minimum distance of 12 inches from face. Let the steam flow out in an upward direction traveling from the customers' chest and up

SWIVEL STEAM ARM

This unit is equipped with a swivel steam arm. Do not over turn or use excessive force when adjusting the steam angle. Adjust position before steam is active. CAUTION! Use care when adjusting steam arm during steaming. Steam can be hot.



OZONE

Ozone is a form of oxygen sometimes used as a form of disinfectant. The ozone function in the facial steamer is an option. Check with applicable regulatory agencies such as the Department of Health and the Cosmetology State Board concerning the use of ozone in your area. To activate the ozone function, use the on/off switch located next to the timer knob. When ozone is in use, the green activate lamp will light up.

AROMA THERAPY RING

The use of aromatic therapy oil is optional. Slide plastic ring in/out. Place a few drops of aromatic oil onto the foam/sponge. Do not soak. This allows the client to experience the benefits of aromatic oils while simultaneously protecting the steamer from clogging and spouting. The aroma therapy ring needs to be changed regularly depending on use.

MAINTENANCE

All appliances should be cleaned once a week.

- A. A safety check should be performed before the start of each day's use. If unit is unsafe to use or needs repair, please call the manufacturer for instructions on how to send your machine in for service.
- B. Only distilled water should be used in the Vaporizer. The use of tap water will eventually cause malfunction of the machine, due to calcium and mineral deposits.
- C. Do not use harsh chemical to clean the appliance. Use a soft brush to clean heating elements.
- D. Always maintain the distilled water level above the lower red line and below the top red line. In order to protect the heating element from burning out, the appliance has a safety feature installed. The low water level sensor safety fuse will shut off the appliance if the water is below the lower red line marked on the water jar. If the water is constantly below the lower red line, the low water level sensor safety fuse may burn out.

TROUBLE SHOOTING

When machine fails to work properly, use the following directions to detect the cause of the problem:

- A. Check the power cord for proper connection.
- B. Make sure the water level is between the top and bottom red lines. The steamer will beep when there is improper water level.
- C. Check the power source by connecting another electrical appliance to the AC outlet.
- D. Turn OFF the steamer. Wait 5-10 minutes before turning the steamer back on.
- E. If water is leaking, wait until the jar is cooled, then try to tighten the retaining screw located beneath the jar. Check that the gasket ring is atop the water jar.
- F. Some units are equipped with a heat-sensing thermostat safety fuse. If your unit(s) becomes too hot or if the water level falls below the red line, the thermostat will shut off the heating element. After cooling to the proper temperature, the element will operate normally. Wait until both the heating element and glass jar cools before adding water.
- G. If the water level is below the lower red line, the thermostat may burn out. If the thermostat has burned out, the power lamp will not light and the steamer will not turn on. Please contact an authorized agent for repair.
- H. If the problem persists, please contact your dealer for assistance.
To prevent an electrical shock, PLEASE DO NOT DISASSEMBLE THE MACHINE.

WARRANTY

- A. 1-Year warranty against manufacture defect
- B. The glass jar is not a warranty item
- C. The thermo (low-water level) sensor safety-fuse is not a warranty item.

120V, 750W, 6.25amps

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Questions or Comments?
Please call 1-888-731-6688



www.garfieldint.com

ATTENTION

For your protection in the event of theft or loss of this product, please fill in the information below for you own personal records.

Model No. P-2 Facial Steamer **Serial No.** _____
(Located on back or bottom side of unit.)

Date of Purchase _____ **Purchase Price** _____

Purchased From _____