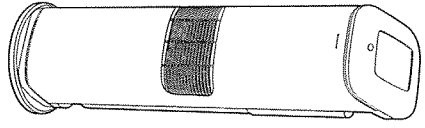


pure-ion® advanced
ionic air purifier

50684D



Brooksline

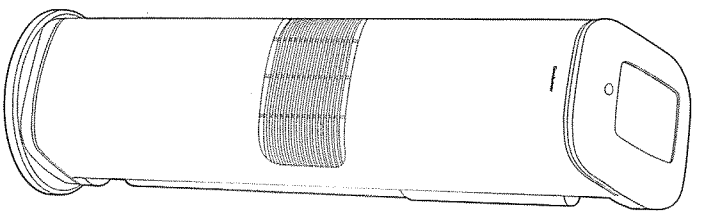
PURE-ION® ADVANCED IONIC AIR PURIFIER

Brookstone makes life better.

With no filters to change or replace, our **Pure-Ion® Advanced Ionic Air Purifier** provides fresher, cleaner air for you to breathe and saves you money at the same time by eliminating the need for expensive filters. With a 4-speed fan, advanced ionic cleaning and ozone control technology, Pure-Ion® Advanced helps remove pollutants such as dust, pollen and tobacco smoke. And because it's whisper-quiet, Pure-Ion® Advanced can be placed in any room in your home or office—even your bedroom or the nursery.

The Pure-Ion® Advanced Ionic Air Purifier has been thoroughly tested to be certain it meets our own **exacting quality control standards**. Please take a few moments to review the following **important information** before using it.

Higher performance, healthier air!



CAUTION

- TO REDUCE THE RISK OF ELECTRIC SHOCK, DO NOT REMOVE COVER OR BACK. THERE ARE NO USER-SERVICEABLE PARTS INSIDE.
- TO REDUCE THE RISK OF FIRE OR ELECTRIC SHOCK, DO NOT EXPOSE THIS UNIT TO RAIN OR MOISTURE.



The lightning flash with arrow-head symbol within an equilateral triangle is intended to alert the user to the presence of uninsulated "dangerous voltage" within the unit's enclosure that may be of sufficient magnitude to constitute a risk of electric shock.



The exclamation point within an equilateral triangle is intended to alert the user to the presence of important operating and maintenance (servicing) instructions in the literature accompanying the unit.

IMPORTANT SAFETY INSTRUCTIONS

All the safety and operating instructions should be read, adhered to and followed before operating the unit.

DANGER

To reduce the risk of electric shock, burns, fire or injury:

1. Always unplug the unit from the electrical outlet immediately after using.
2. Do not use while bathing or in a shower.
3. Do not place or store the unit where it can fall or be pulled into a tub or sink.
4. Do not place in or drop into water or other liquid.
5. Do not reach for the unit that has fallen into water. Unplug it immediately.
6. Care should be taken so that objects do not fall and liquids are not spilled into enclosures.

WARNING

1. Remove all packing materials (bags, cardboard, foam, etc.) prior to operating the unit.
2. Close supervision is necessary when the unit is used near children. Do not allow children to play with the unit. It is not a toy.
3. Use this unit only for its intended use as described in this manual.
4. Make sure the top and bottom filters are completely dry before placing back into the unit.

5. Unplug the unit during lightning storms or when unused for long periods of time.
6. Never drop or insert any object into any opening.
7. Never service or clean this unit without unplugging it.
8. Never move this unit while in operation or plugged into an outlet.
9. Always use this unit on a level, flat surface.
10. Do not operate this unit on a table or desk. Recommended for floor use only.
11. Protect the power cord from being walked on or pinched, particularly at plug outlets, convenience receptacles, and the point where it exits the unit.
12. Do not allow cord to touch hot surfaces. Wrap cord loosely around the unit when storing.
13. Do not use this unit in high moisture environments (bathrooms, laundry rooms, etc.).
14. The unit should be situated away from direct sunlight or heat sources, such as radiators, electric heaters, heat registers, stoves, or other units (including amplifiers) that produce heat. Avoid placing on top of stereo equipment that radiates heat.
15. Never block the air openings of the unit with materials, such as clothing, plastic bags or papers, or place it on a soft surface, such as a bed or couch, where the air openings may be blocked.
16. Do not overload electrical outlet. Use only the power source as indicated.
17. Do not carry this unit by its cord or use cord as handle.
18. Never operate this unit if it has a damaged cord or plug, if it is not working properly, or if it has been dropped or damaged or dropped into water. If the unit's supply cord or plug is damaged, do not attempt to fix it yourself.
19. To avoid the risk of electric shock, do not disassemble or attempt to repair the unit. Incorrect repair can cause risk of electric shock or injury to persons when unit is used.
20. To reduce the risk of fire or electric shock, do not use this unit with any solid-state speed control device.
21. Do not operate in the presence of explosive and/or flammable fumes.
22. This unit is intended for household use only and NOT for commercial or industrial use. Do not use this unit outdoors. For indoor operation only.
23. Use correct electrical supply voltage as indicated on the unit's name plate.
24. This unit has a three-pin grounded plug. To reduce the risk of electric shock, this plug is intended to fit in an outlet only one way.
25. Turn the unit off before unplugging from an electrical outlet.

26. Do not allow children to play with any plastic bags that accompany this unit. Plastic bags may present a hazard to young children.
27. The edges of the stainless steel collection plates are sharp. Do not rub your hands on them.
28. Do not touch the stainless steel collection plates after removing the top and bottom filters. A small amount of static charge may still be present if the unit was recently turned off.
29. Inspect the stainless steel collection plates after each cleaning to ensure that they are not bent and touching each other. Performance may suffer if the stainless steel collection plates touch each other.
30. Make sure that the top and bottom filters are fully inserted into the collector slots, otherwise the unit will not operate.
31. The top and bottom ozone conversion cartridges in this product contain trace chemicals known to the State of California to cause cancer, birth defects, or other reproductive harm. ***Wash hands after handling.***
32. Avoid touching the top and bottom ozone conversion cartridges. They are fragile and damage easily.

HEALTH CAUTION

Small amounts of ozone are produced during the ionization process. This unit voluntarily complies with U.S. guidelines set for acceptable ozone emission levels. Any person suffering from heart, lung or respiratory illness should consult his or her physician before using this unit. If you use a pacemaker, it is important that you turn the unit off before cleaning the filter cartridges.

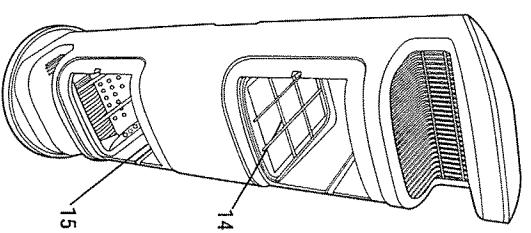
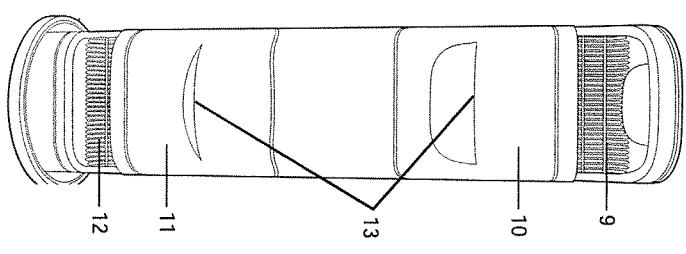
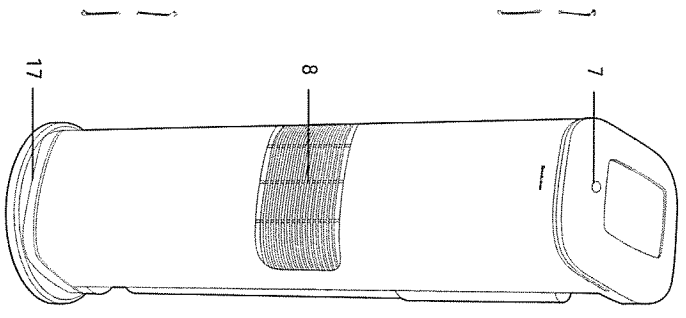
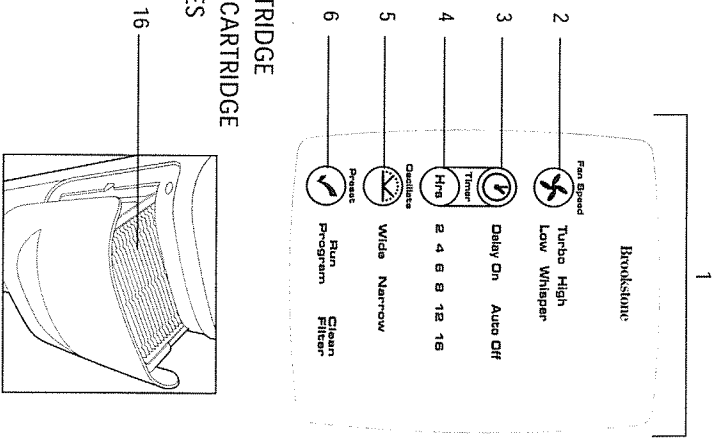
FCC INFORMATION

This unit complies with Part 18 of the FCC rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference; and (2) This device must accept any interference received, including interference that may cause undesired operation.

SAVE THESE INSTRUCTIONS

LOCATION OF CONTROLS AND INDICATORS

- 1. CONTROL PANEL
- 2. FAN SPEED
- 3. ⌚ TIMER
- 4. HRS
- 5. OSCILLATE
- 6. PRESET
- 7. POWER
- 8. AIR EXIT GRILL
- 9. TOP AIR INTAKE GRILL
- 10. TOP FILTER
- 11. BOTTOM FILTER
- 12. BOTTOM AIR INTAKE GRILL
- 13. FILTER HANDLES
- 14. TOP OZONE CONVERSION CARTRIDGE
- 15. BOTTOM OZONE CONVERSION CARTRIDGE
- 16. CARTRIDGE COLLECTION PLATES
- 17. OSCILLATION BASE






AIR PURIFIER OPERATION

Setting Up the Unit

1. Remove all tape and protective wrap from the unit.
2. Place the unit on a level floor, keeping it at least 24" away from the wall, furniture or appliances. Position the unit so the cleaner air flows to your desired location.


Note: Ensure the TOP AIR INTAKE GRILL, the BOTTOM AIR INTAKE GRILL, and the AIR EXIT GRILL are not obstructed.

Turning the Unit On/Off


1. Insert the power cord into an electrical outlet.
2. Press **POWER** . The unit turns on at Turbo speed. "Turbo" and  illuminate on the CONTROL PANEL.
3. Press **POWER**  again to shut the unit off.

Selecting the Fan Speed and Oscillation Mode

To select the fan speed, press **FAN SPEED**  repeatedly to select either Turbo, High, Low or Whisper speed. Your fan speed selection illuminates on the CONTROL PANEL.


To select the oscillation mode, press **OSCILLATE**  repeatedly to select either Wide (90° span) or Narrow (45° span). "Wide" or "Narrow" illuminates on the CONTROL PANEL depending on your selection.

Note:



- To stop oscillation, press **OSCILLATE**  repeatedly until the unit no longer oscillates.
- The unit must be on to select the fan speed and oscillation mode.
- The settings will remain the same if you shut the unit off and turn it back on. If you want to change the settings after turning it back on, follow the above steps.

Using the Auto Off Feature

The unit can run continuously or you can set an automatic shut-off time of two, four, six, eight, 12 or 16 hours.

1. Press  **TIMER** until "Auto Off" illuminates on the CONTROL PANEL.
2. Press **HRS** repeatedly to select your desired shut-off time. The time you select illuminates on the CONTROL PANEL.

Note:

- The unit must be on to use the Auto Off Feature.
- Pressing **POWER**  or  **TIMER** when the Auto Off feature has been set turns the Auto Off feature off.

Using the Delay On Feature

The Delay On feature automatically turns the unit on in two, four, six, eight, 12 or 16 hours.

1. With the unit off, press **⌚** TIMER. "Delay On" and "2" illuminate on the CONTROL PANEL.
2. Press HRS repeatedly to select your desired "Delay On" time. Your time selection illuminates on the CONTROL PANEL.
3. Select your desired fan speed and oscillation mode.

Note:

- The unit must be off to use the Delay On feature.
- Pressing POWER **⏻** when the Delay On feature has been set turns the unit on to the settings last used. Pressing POWER **⏻** again turns the unit off.
- When using the Delay On feature, the Auto Off feature cannot be used. When the unit turns on it will run continuously.

Setting the Program Feature

The Program feature allows you to save your favorite settings (fan speed, oscillation mode and/or Auto Off or Delay On) so that you only need to press one button to activate them.

1. With the unit on, select your desired fan speed.
2. If desired, select "Delay On" or "Auto Off" and HRS.

3. Select your desired oscillation mode.

4. Press PRESET **↩** until you hear a beep and "Run Program" illuminates on the CONTROL PANEL.

Note: To override an existing programmed setting, follow steps 1-4.

Using the Program Feature

To activate your programmed settings, press PRESET **↩** (unit can be off or on to activate).

If you do not want to use your programmed settings, do not press PRESET **↩** (unit can be off or on to activate).

Pressing any other button while in PRESET mode takes you out of the PRESET mode.

Adjusting the Control Panel Brightness

The CONTROL PANEL has five brightness levels.

To adjust the brightness level, press and hold POWER **⏻**. You will see the CONTROL PANEL cycle through the five brightness levels.

Release POWER **⏻** when the CONTROL PANEL displays your desired brightness level.

CARE AND MAINTENANCE

Cleaning the Top and Bottom Filters

"Clean Filter" illuminates on the CONTROL PANEL to alert you when the top and bottom filters need to be cleaned. This occurs after 350 hours of operation (about two weeks of continuous use).

The unit may also emit a crackling sound (which is normal for permanent filters) when the filters need to be cleaned.

It may be necessary to clean the filters weekly, depending on the air quality in your environment. If your environment is filled with heavy smoke, you should clean the filters at least twice a week to avoid tar build-up on the filters.

1. Turn the unit off and unplug it from the electrical outlet.
 2. Remove the TOP FILTER and the BOTTOM FILTER by firmly gripping the FILTER HANDLES and pulling them out of the unit. See Fig 1.
- Note:** Do not rub your fingers or hands along the CARTRIDGE COLLECTION PLATES. The edges are sharp.
3. Place the TOP FILTER and the BOTTOM FILTER in your dishwasher, or in your sink for hand washing.
 4. Insert the clean, dry filters back into the unit.

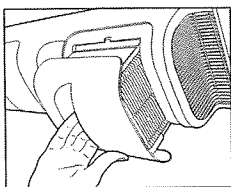


Fig 1.

Note:

- It is recommended to wash the filters alone. It is possible for food particles to get caught between the CARTRIDGE COLLECTION PLATES, resulting in a crackling noise during use.
- "Clean Filter" remains illuminated until both filters have been removed and replaced.
- Do not allow the dishwasher tray to bend the CARTRIDGE COLLECTION PLATES. The unit will not function properly if the CARTRIDGE COLLECTION PLATES touch each other.
- If you find that the CARTRIDGE COLLECTION PLATES are not completely clean after one dishwasher cycle, increase the wash cycle time or wash them a second time.
- It is safe to use standard dishwasher soap.
- If hand washing, rinse the filters in your sink to remove loose debris. Submerge the filters in warm, soapy water and allow them to soak for 15 minutes. Rinse with cold water.
- You may use a small scrub brush to clean in between the CARTRIDGE COLLECTION PLATES, but take care not to bend them.
- Allow the filters to completely dry before inserting them back into the unit. You can dry them in the dishwasher with heat, or they can air dry (in or out of the dishwasher).
- If you do not allow the filters to completely dry, you may hear a crackling noise during use. If this occurs, remove the filters and dry them fully before use.
- Shake water from the filters after washing them.

Cleaning the Ozone Cartridges

Dust and debris may build up on the ozone cartridges over time.

1. To clean these cartridges, remove the TOP FILTER and the BOTTOM FILTER.
2. Carefully vacuum the TOP OZONE CONVERSION CARTRIDGE and the BOTTOM OZONE CONVERSION CARTRIDGE.

Note:

- Do not touch or remove the ozone cartridges.
- The ozone cartridges are brittle. Use your vacuum's soft brush attachment and vacuum with care.
- Do not operate the unit without both filters inserted.

TROUBLESHOOTING GUIDE

ISSUE

RESOLUTION

| | |
|---|--|
| Crackling sound. This is a normal occurrence with permanent filters and indicates the filters need to be cleaned. | <ul style="list-style-type: none"> • The filters need to be cleaned. Refer to <i>Cleaning the Top and Bottom Filters</i>. • Filters are not completely dry after cleaning. Let them air dry until crackling stops. • Food particles are caught between the CARTRIDGE COLLECTION PLATES. Carefully remove any debris. Do not bend the CARTRIDGE COLLECTION PLATES. |
| Unit will not turn on. | <ul style="list-style-type: none"> • Ensure filters are inserted fully and correctly. Reinsert the TOP FILTER and the BOTTOM FILTER. |
| Unit malfunctions, possibly due to a power surge. | <ul style="list-style-type: none"> • Unplug the unit for five minutes to allow the unit to reset. • If unit still malfunctions, hold FAN SPEED for ten seconds until unit beeps. Control panel will flash. Unit has been reset. |