

◆ MAINTENANCE

The EDENAIR PRO-8 is relatively maintenance free.

Periodically clean the foam filter located on the left side of the unit, by removing and washing it in warm soapy water. Air dry and reinstall. Clean the generator plate at the beginning of each new season, or when you notice that the ozone production has decreased.

- Unplug the PRO-8 (**IMPORTANT**)
- Remove the screws that attach the output grill to the cover.
- Remove the grill.
- Carefully grasp the edges of the ceramic generator plates and slide them out toward you one at a time.
- Wash in warm soapy water using a stiff non-metallic brush to scrub the wire mesh clean. Air dry or use a hair dryer. Do not install wet plates as this will cause arcing and damage the unit.
- Reinstall by carefully sliding the ceramic plates back into the slot, making sure that one of the two springs are making solid contact with each side of the plates.
- Next clean the contact area of the flat stainless steel springs with a Q tip moistened with alcohol.
- Replace the grill and screws, and re-attach the power cord.

TROUBLESHOOTING

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| Doesn't come on | Check for blown fuse, check cord, electrical outlet. |
| Can't smell ozone or not as strong as it used to be | Clean the generator plate or replace it if more than two years old. |
| Not pushing enough air | Clean foam filter on left side |

The ceramic generator plates will need to be replaced every year or two, depending on use. (A noticeable decrease in ozone output will occur that is not cured by cleaning.) These can be ordered from Jenesco Inc.

CAUTION: HIGH VOLTAGE POWER SUPPLY.

NEVER REMOVE COVER WITHOUT FIRST UNPLUGGING THE UNIT DO NOT OPERATE CONTINUOUSLY IN INHABITED SPACES.

Although ozone is a healthful constituent of clean fresh air, high concentrations for prolonged periods can produce respiratory irritation and distress. This unit is capable of producing ozone concentrations that are unsafe when used in confined spaces. Do not direct the output at your face for prolonged periods of time.

WARNING

Use normal precautions, as with any electrical appliance, to avoid possible shock. Avoid exposure to sources of moisture. Use properly grounded electrical outlets.

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| Specifications: | Electrical | 120 V, 100 Watt, 60 HZ |
| | Fuse | Type 239, 250 Volt, 3 Amp |
| | Fan | 200 CFM |
| | Ozone output | 500 to 8000 mg/hr |
| | Replacement Plates | 3.5" x 5.5" (8 required) |
| | Hour meter registers up to | 99,999 hr. |