

TROUBLESHOOTING

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.

Specifications:

Electrical	120 V 40 watts, 60 HZ
Fuse	Type 239, 250 Volt, 3 Amp
Fan	38 CFM
Ozone output	4000 mg/hr
Replacement plates	3.5" x 5.5" Type FM (Qty 4)

Compliant with UL (867, 2nd Edition) - CSA (187 1st Edition)