

GeneralAire® Model GUV100A83Super Plasma UV Air Purifier

Breathe Healthier

Kill Germs, Bacteria, Fungus and Viruses. Remove Odors Inside Your Home.

Bring the germ-killing power of the outside sun inside your home and clean the air in ways filtration alone can't. Breathe even healthier air with GeneralAire® UV Air Purifiers.







How The GUV100A83 Works:

Bring the germ-killing power of the outside sun inside your home and clean the air in ways filtration alone can't. Breathe even healthier air with GeneralAire® UV Air Purifiers.

Details inside or go to: www.generalfilters.com/modelGUV100A83

Maintenance

Maintenance of your new GeneralAire® GUV100A83 is minimal. To ensure peak performance and reliable operation, simply replace your UV Lamps every two years; or approximately 18,000 hours.

Install A UV Air Purifier In Your Home To:

Lessen Bouts Of Colds And Flu:

The GUV100A83 works like the sun outdoors to kill germs, bacteria and viruses, thereby reducing the occurrences of flu, colds and infection and keeping your family healthy.

Reduce Risk Of Respiratory Ailments:

The GUV100A83 reduces levels of airborne fungus and mold; causes of respiratory problems in people with and without allergies and asthma.

Neutralize Odors:

Whether from cooking, pets, tobacco, or hobbies, your GUV100A83 neutralizes odors and other VOC's.

Why A Whole-House Unit?

- Treats Your Whole House 24 / 7 / 365
- Requires Minimal Maintenance
- Out of Site
- Quiet











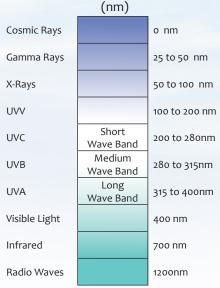
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Super Plasma UV Air Purifier





Light Wavelengths in Nanometers



The air we breathe outdoors is purified and controlled naturally by the sun.

A spectrum or wavelength of Ultraviolet (UV) light blocks the excessive growth of reproductive microorganisms that can cause health problems from the air we breathe.

All ultraviolet (UV) light is measured in units called nanometers. A nanometer (nm) is a wavelength of light approximately 1/25,000,000 inch or a billionth of a meter. Wavelengths of visible light range from about 400 to 700nm. UV wavelengths range from about 1 to 400nm. The UV wavelength is shorter than visual light and is rendered invisible to the human eye.



Be sure unit is turned off during installation or lamp replacement. Do not look directly at bulbs that are on. Do not touch lamp with bare hands.

Replacement Bulb

- GFI#4447 - LSK36

Spec Sheets Are Available On www.GeneralFilters.com (Support / Literature).







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