

Airfree Enviro RL 60 air sterilizers - **NEW TECHNOLOGY!** These air sterilizers use heat to incinerate mold spores, bacteria, and viruses. Totally silent, no ozone and maintenance free! Airfree air sterilizers are suitable for single room use up to 250 sq. feet. Eliminates up to 85% of airborne microorganisms for those with allergies and asthma. Air purifier ratings, reviews and comparisons.



Airfree Enviro RL 60 Air Sterilizers are ideal for someone who...

- Has a **area in a home, condo, office or apartment up to 250 sq. ft.**
- Needs to **eliminate mold spores, fungi, bacteria and viruses** in an office, kitchen, family room, bedroom or basement
- Wants an air purifier that **incinerates all microorganisms which pass through** it, in addition to smoke and fungi odors
- Has **allergies or asthma**
- Perfect for someone who wants to **eliminate germs** in a child care environment.
- Wants a unit that **requires no maintenance** - no air purifier filters or replacement parts used
- Wants a **silent air purifier** to reduce airborne pollutants
- Wants a **chemical and ozone free** air purifier
- Needs an air purifier that is **lightweight and easily moved** from place to place.

Features of Airfree Enviro RL 60 Air Purifiers

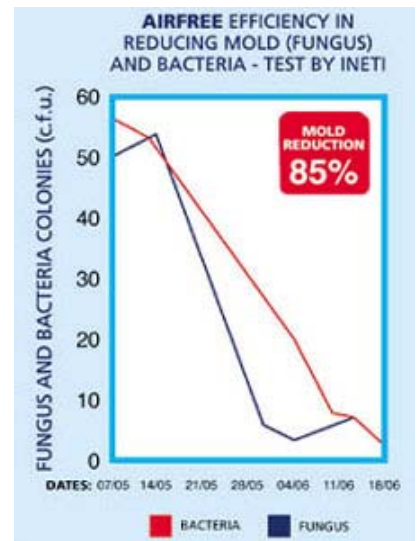
How do the AirFree air purifiers work?



COOLING CHAMBER
COOLED & CLEANED AIR IS DELIVERED TO THE ENVIRONMENT WITHOUT AFFECTING ROOM TEMPERATURE OR HUMIDITY.

INCINERATION CHAMBER
INSIDE CERAMIC DUCTS, MICROORGANISMS ARE INCINERATED, ELIMINATING THEM FROM THE AIR.

AIR INLET CHAMBER
CONTAMINATED AIR IS PULLED THROUGH HEATED CERAMIC STERILIZATION DUCTS USING ENERGY - EFFICIENT CONVECTION CURRENTS.



Unique features of Airfree air purifiers

- Drastically reduces up to 85% of all airborne microorganisms including any type of fungi and spores, virus and bacteria in areas up to 250 sq ft
- Fungi and dust mites that cause the breathing allergies are drastically reduced by Airfree air purifiers
- Kitchens equipped with Airfree will prevent food from developing mildew; no more mildew in your cheese, bread, fruits and other food items; odors are also reduce
- Unpleasant odors like mold and tobacco maybe be reduced by Airfree.
- Elimination of fungi and bacteria is a must to preserve documents, video tapes, computer and photographic equipment, works of art, books and any object or material that can be affected by mold and microorganisms.

How to clean Airfree air purifiers

- Airfree has no filters and requires no maintenance other than cleaning the top lid with a dry or moist cloth.

How to use Airfree air purifiers

- This sterilizer is designed to be placed on the floor.
- Do not place the sterilizer under or on furniture nor behind curtains or blinds.
- Always keep the air sterilizer on.
- Recommended time for 85% microorganism reduction is 2 to 3 weeks.
- Install 1 Airfree per each area 250 sq. ft. with a wall height of 8 ft.
- For the best results, keep the sterilizer plugged in the same room.

Technical specifications of Airfree Enviro RL 60 Air Purifiers

Air purifiers pollutant removal capability	Up to 85% microorganism removal in 2-3 weeks
Air purification & Bacteria removal area	up to 250 sq. ft., or 2000 cu. ft. (24 sq. meters)
Air Speed	6.7" per second
Internal Temperature of air purifiers	approx. 400°F - 600°F
Top External Temperature of air purifiers	144°F (warm to the touch but will not burn)
Fan speeds of air purifiers	1 speed - turn it on and leave it for weeks
	46 watts, 110v (less than a 50 watt light bulb)
Air purifiers noise level	totally silent
Air purifiers dimensions	8"w x 10"h
Air purifiers shipping weight (lbs)	4 lbs
Agency Approvals	ISO, CE, UL

We were eager to test this air sterilizer, because of the revolutionary technology.

Pluses:

- Efficient:** For contaminated air passing through AirFree it's sterilizing efficiency is 99.99% in destroying microorganisms.
- Effective:** AirFree destroys even the smallest of airborne microorganisms in its unique ceramic heating chamber without any harmful by products or gasses.
- Independently Tested:** This sterilizer has been tested in hotels, libraries, banks as well as laboratories and research centers with published results.
- User Friendly:** You can turn on this air sterilizer and forget it! There is only 1 speed, so you can set it on and safely leave it on for weeks.
- Silent:** The Airfree is completely silent, but it still gets the job done. Great for the office or those bothered by noise in the bedroom at night.
- Lightweight:** At 4 pounds, the Airfree sterilizer is extremely lightweight, and easy to move or carry.
- Maintenance Free:** One of the most appealing aspects of this air sterilizer is that it has no filters and requires no maintenance. A true economic advantage over traditional air purifiers which often require replacement filters.

Minuses:

- No Fan:** AirFree works best in areas where air is circulating. Great for air conditioned areas, forced hot air or areas with a fan or air purifier moving the air about.
- Waiting Period:** Best results are achieved over a period of continuous use for 21-30 days. We think the wait is worth it to kill and keep spores, bacteria and viruses at a minimum.
- Doesn't handle certain allergens:** Not effective for non-living organic particulate matter such as pollen or cat hair.
- Area covered:** Only good for areas up to 250 sq. ft., but effective nonetheless. We recommend purchasing several units to accommodate larger areas in need of air sterilization.

Summary: These Airfree Air Sterilizers are truly a breakthrough in home air sterilization with a small footprint at an affordable price! The fact that these air sterilizers actually incinerate microorganisms and other contaminants set them apart from other air purifiers. If you want to destroy mold spores, fungi, bacteria and viruses, air sterilizers are truly in a class all their own, and we're excited to make them available to you.