



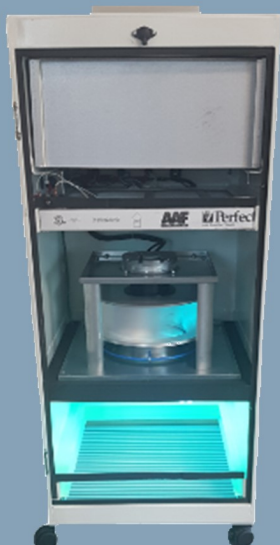
Presents ...

HEALair TM

A product by Mafna Air Technologies, Inc.

Portable Sterilization System

***Recommended for ANY facility concerned about
public health and safety, including ...***



**Airports
Food Service
Schools & Offices
Industrial Facilities
Hospitals & Health Care
Restaurants & Retail
Places of Worship
Fitness Clubs
and many more ...**



Patent Pending



Custom Engineered HVAC Solutions ...

FOR A PERFECT ENVIRONMENT EVERY TIME !

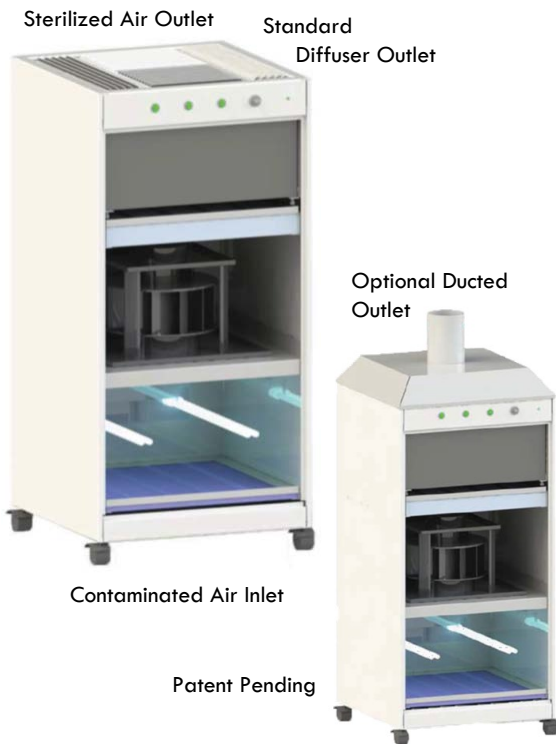
(630) 739.2966

www.mak-hvac.com



Healair is the most effective air sterilization system delivering healthy air by capturing microscopic particles and eliminating pathogens including bacteria and viruses like Human Corona Viruses, H1N1 as well as HAI-causing pathogens like C. difficile, MRSA, VRE, CRE and many more...

Product Highlights:



- ★ 1000 cfm (adj.) Air Flow for 12 ACH in a 5000 cu. ft. room
- ★ Top Supply Air Outlet Diffuser (Optional Ducted Outlet)
- ★ Quiet, High-Efficiency, Variable Speed EC Motor and Fan
- ★ Built-in Control Panel with Filter Lights and Air-Flow Adjustment
- ★ Antimicrobial, Leak-tight Casing with Zero By-pass Design
- ★ (2) UV Resistant MERV-8 and (1) 99.99% Efficient HEPA Filters
- ★ Air Sterilizing UV-C Ultraviolet Germicidal Irradiation Lamps
- ★ Bottom Return Inlet and Heavy-duty, Locking, Caster Wheels
- ★ 120v/1ph/50-60Hz Hospital-grade Power Cord
- ★ Dimensions: 2.0' L x 2.0' D x 4.0' H / Weight: 165 lbs.
- ★ Designed with portability in mind for easy multi-space use

Patent Pending

Sound Power Levels (est.):

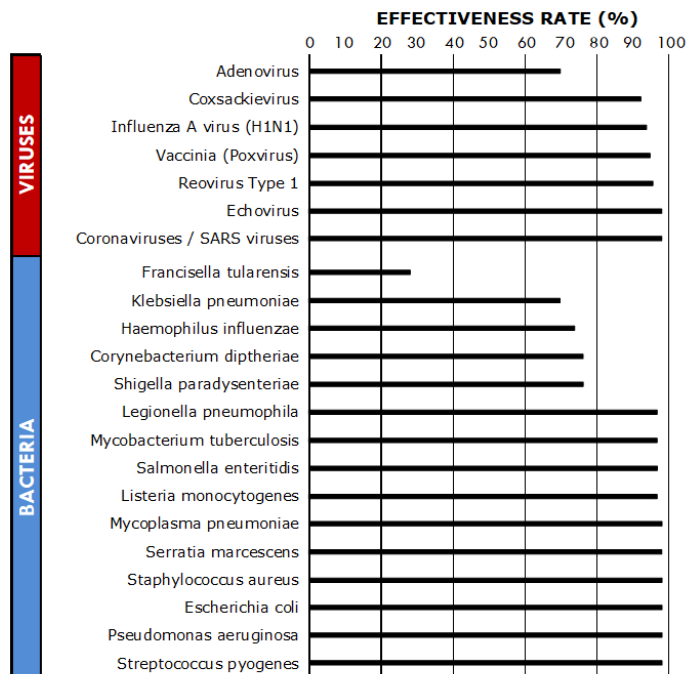
Frequency	63	125	250	500	1K	2K	4K	8K	Db(A) - 1M
LW	57	60	63	62	66	63	57	52	59 DbA

59DbA is the equivalent to normal conversational noise levels in the average office.

Available Options:

- ★ Outdoor & Stainless-steel Construction
- ★ Carbon Filters & Custom Capacities / Sizes
- ★ Horizontal, Ceiling Mount & Custom Configurations
- ★ Ducted Supply Air Outlet for Negative Pressure System Conversion

Germicidal Performance:



NOTE: The values shown above are estimated based on 800 cfm. Actual performances may vary.

Give us a call to see how we can help on your next project!



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