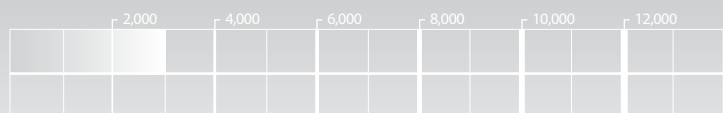




AP 3000



coverage
3,000 sq. ft.
ozone output
0-360 mg/hr



PORTABLE WHOLE
HOME/OFFICE SYSTEM

description

- Self contained, portable, multiple technologies, whole home/office air system
- Adjustable purifier control and fan speed
- LCD status display of machine
- All settings are remote control adjusted only

applications

- For reduction or removal of typical indoor air pollutants such as: visible smoke, odors, and microbials on surfaces *
- School classrooms
- Nursing homes
- Public lobbies and waiting rooms

the technology

The AP3000 substantially reduces odors, visible smoke from the air, and microbial populations on surfaces, * commonly found in the average home or office environment. Fresh Air also utilizes needlepoint ionization, pulsating negative/positive ion field generator,

corona discharge air freshener, and the patent pending ActivePure technology – consisting of a special UV light and photocatalyst target – thereby creating an Advanced Oxidation Plasma containing several friendly oxidizers.

*Scientific tests have demonstrated the use of activTek Environmental air purifiers substantially reduce microbial populations on surfaces – including but not limited to Escherichia coli, Listeria monocytogenes, Streptococcus spp., Pseudomonas aeruginosa, Bacillus spp., Staphylococcus aureus, Candida albicans, and S. chartarum. These statements have not been evaluated by the FDA. These products are not intended to diagnose, treat, cure, or prevent any disease.



specifications

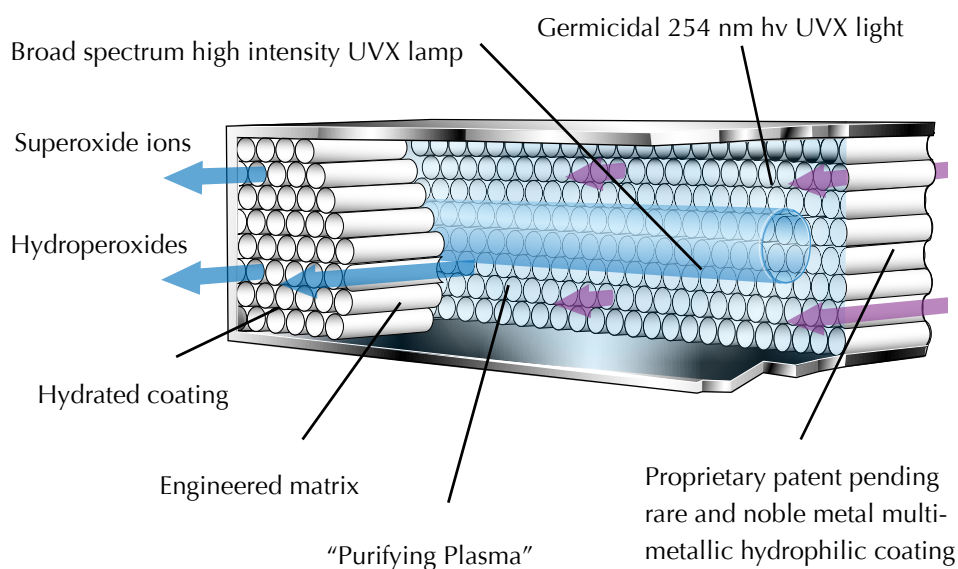
AP 3000	EU40135gGRW	
electrical	120/220 VAC, 50/60 Hz	50 watts*
mechanical	70-100 CFM Fan, Washable electrostatic lint screen	computer style cord
controls	minimal front panel control, "away mode" feature with adjustable digital timer	5 speed fan control, 12 step purifier control 250 to 3,000 square feet
dimensions	12"H x 9" W x 12" D	30.5cm H x 23cm W x 30.5cm D
weight	16 pounds	7.25 kilograms

The AP 3000 is ideally suited for any indoor area where people live, air pollution is a challenge, and where no-required-installation is an advantage along with remote controls to prevent capricious settings changes.

applications list

- Homes
- School Classrooms
- Apartments
- Nursing homes
- Offices
- Lobbies and reception areas

installation details



By engineering the proper light wavelengths into the ActivePure cell, activTek Environmental has developed a highly effective system designed to utilize germicidal UV light. Falling between visible UV light and invisible X-Rays in the light spectrum, UVX makes use of the same oxidation and ionizing properties of light as naturally occurring

sunlight. ActivePure is created by taking advantage of these ionizing properties and combining them with the photocatalytic reactions of specific rare and noble metals. This innovative use of light is what helps make ActivePure so effective.

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