

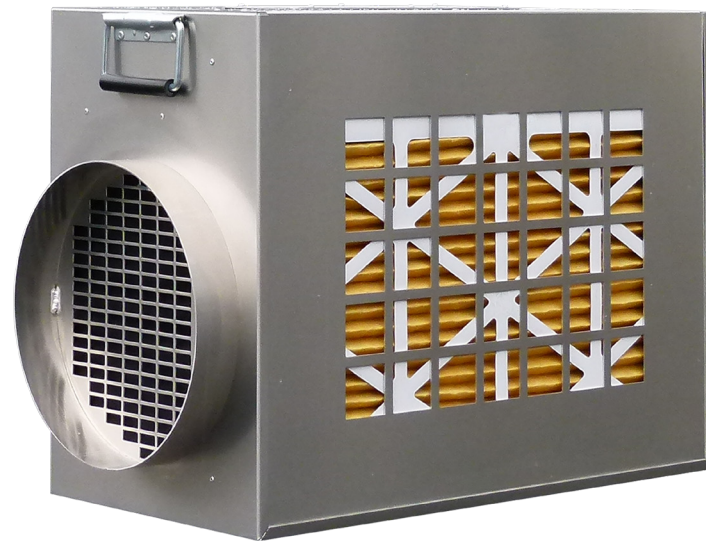
Effective, Safe and Economical Bio-Protection for Cannabis & Indoor Cultivation

The AgriAir 1000-3 air purifier uses photo hydro ionization (PHI) technology to generate friendly oxidizer plasma which seeks and destroys odors at their source and bio-contaminants in indoor commercial cultivation facilities. Our energy efficient purifier produces and distributes oxidizer plasma naturally generated from humidity and oxygen in the surrounding area. The 1000-3 is sized to sanitize environments 3,000-12,000 cubic feet of flowering, drying and packaging rooms, without the use of chemicals or ozone. It's portable, easy to install, scalable and ready to plug-in and go.

Labs and universities confirm the following results of photo hydro ionization purifiers

AGRIAIR PURIFIERS SEEK & DESTROY

- 99%** — surface bacteria, virus, and microbes
- 99%** — E-Coli and Salmonella
- 97%** — airborne bacteria and mold spores
- 85%** — odor and VOC reduction



 CONFORMS TO UL STD 507
CERTIFIED TO CAN/CSA STD
C22.2 NO. 115-M1984

AAHPG1000-3 & AAHPG1000-3-230

Airflow	300 - 650 CFM, variable speed blower
Power Requirements	115 VAC/60 Hz/3 amps; 230 VAC/50-60 Hz/1.3 amps
Recessed Controls	ON/OFF switch, variable speed control, (2) hour meters, (2) ON/OFF generator switches
Filtration	16"x24"x1" MERV 11 pleated filter; (2) 16"x24"x1" pleated carbon filters
PHI Generator Cell	9" & 14" photo hydro ionization cells
Housing	aluminum housing with 12" outlet and (2) rubber handles
Size/Weight	14 W x 20"H x 27"L, 40 lbs.