

Effective, Safe and Economical Bio-Protection for Cannabis Operations

The AgriAir 2200 PG is used to purify the air in highly sensitive environments at risk of bio-contamination such as cannabis drying, trimming and packaging areas. It provides HEPA filtration and PCO technology to distribute enough oxidizer plasma to maintain a high level of air sanitation and odor control in and odor control in 6,000-20,000 cubic feet of space. The oxidizer plasma provides bio-protection 24/7 without the use of chemicals. This unit is portable, easy to install and scalable to any size operation.

Labs and universities confirm the following results of photocatalytic 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



AgriAir 2200 PG Air Purifier

Airflow	300-1600 CFM, variable speed blower
Power Requirements	115VAC/60Hz/11.6 amps
Recessed Controls	High/OFF/Speed control switch, variable speed controller, change filter light, generator ON/OFF switches, hour meter
Filtration	24"x24"x1.5" MERV-8 pre-filter, 24"X24"X12" HEPA 99.99% filter
PCO Generator	(2) 14" photocatalytic generators
Housing	aluminum housing with epoxy paint, (4) rubber handles, (4) 5" casters
Size/Weight	35" L x 26" W x 31" H; 140 lbs.