

Effective, Safe and Economical Bio-Protection for Cannabis Operations

The 1200 PAC is an air purifier for highly sensitive environments at risk of bio-contamination such as cannabis drying, trimming and packaging areas. It contains a medical grade HEPA filter, UV Germicidal lights and photocatalytic generators that provide multi-level purification of air passing through the unit plus sanitation of 2,000-10,000 cubic feet of space. The unit is portable, quiet, lightweight and has a small footprint to operate in occupied spaces, dispensaries or processing areas. The versatile 1200 PAC can be used as an air scrubber to re-circulate and purify air or create positive or negative air pressure environments.

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



CONFORMS TO UL STD 507
CERTIFIED TO CAN/CSA STD
C22.2 NO. 113-M1984

1200 PAC with PCO module

Airflow	200 - 950 CFM*, variable speed blower
Power Requirements	1200 PAC: 115 VAC/60 Hz/7.1amps PCO module: 115 VAC/60 Hz/4 amps
Recessed Controls	1200 PAC: high/OFF/speed control switch, variable speed control, WC gauge, UVGI lights ON/OFF switch, hour meter PCO module: ON/OFF/Timer switch, (2) hour meters, 0-12 hr timer switch, Low/High/Med switch
Filtration	1200 PAC: 16"x16"x12" HEPA Filter 99.99%, 0.3µ, 16"x16"x2" MERV 11 pleated filter PCO Module: 16"x16"x2" MERV 11 pleated filter
PCO Generator	PCO module: 16"x16"x2" MERV 11 pleated filter 5" photocatalytic generator, 9" photocatalytic generator
Housing	epoxy powder coated aluminum, polyurethane push handle, (4) 3" casters
Size/Weight	22"W x 19"H x 50"L, 122 lbs.