



PEROX

Air Purifier with IO Technology



ORDERING INFO

Perox
 2" Pleated MERV 11
 14" Perox Replacement Cell
 Quick Clamp, 8"-12" Dia.
 Flexible Duct, 12" Dia. x 25' L
 Flexible Duct, Wire & Fiber Reinforced

PART NUMBER

OAHPG
 OFP2416
 EHPG-4
 QCW12
 OAD10
 OAD10R



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

The Perox air purifier is a powerful tool used at fire and flood restoration projects, during mold abatement, and can control of any type of VOCs, odor and dangerous bio-contaminants. This portable unit can be safely operated in occupied areas, controlling odors during restoration projects and final cleanup. The purification process utilizes ionic oxidation, which rapidly sanitizes the air passing through our unit and continues to seek bio-contaminants in the surrounding air and on all the surfaces. The Perox air purifier will destroy mold and mildew, chemical fumes, smoke, paint odors, cleaning chemical odors, pet odors, sewer odors, decaying organic matter, volatile organic compounds, tobacco odor and many other bio-contaminants.

	Perox
Airflow*	300-2000 CFM (from external fan)
Power Requirements	115-230 VAC/50-60 Hz/0.2-0.1 amps
Motor	motorized impeller with thermal overload
Controls	ON/OFF/Timer switch, hour meter, 0-12 hr timer switch
Filtration	(2) 12"x12"x1" MERV-11 pleated filters, (2) 12"x12"x1" pleated carbon filters
IO Generator	14" ionic oxidation generator
Housing	aluminum housing with 10" inlet/outlet connections, (2) rubber handles
Size/Weight	8.5"D x 15.5"W x 27"H; 18 lbs.

**Airflows based on blower manufacturer curves. Different filters may cause the flow to vary.*