



Odor Elimination & Contamination Elimination

New “Advanced Oxidation Cell Technology” for use in Education/Learning Environments

JANUARY 2020 UPDATE: Demonstrated effectiveness against viruses that are similar to or more resistant than Coronavirus (COVID-19)

Use in Classrooms, Locker Rooms, Equipment Rooms, Multi-Purpose Rooms, Food Service Areas, Offices, Dorms, Recreation Centers, Medical Centers, Transportation Vehicles, and any other Common Area or Public Space

RestorAir Rapid Room Recovery Odor Abatement System:

- The Rapid Room Recovery Unit is designed for **quick elimination** of offensive odors.
- Eliminates any malodor inherent in a School/University environment (e.g. mold/mildew, athletic gear, smoke, food, trash).
- Effective in eliminating air and surface contaminants (e.g. norovirus; allergens; mold spores), creating an improved indoor air quality thus enhancing the Health & Wellness of the occupants (e.g. Students; Teachers; Professors; Other Personnel).
- **The Rapid Room Recovery Unit is not an ozone generator** and can be used in occupied areas.
- Average “Rated Life” of the Advanced Oxidation Cell is 25,000 Hours (34 months) of continuous use.



Model: RRR-AOC-16

Dimensions: 12”H x 10”W x 26”L
 Weight: 15 lbs.
 Material/Finish: Stainless Steel
 Voltage: 110V
 Cells: Two (2) 9” Standard
 Fans: One (1) @ 100 CFM
 Cartridges: One (1)
 Controls: Timer/Hold Switch; Reset Button
 Technology: **Advanced Oxidation Cell**

RestorAir Portable Plug-In Air Purification System:

- The Portable Plug-In Unit is designed to **continuously (24/7)** treat the air and surfaces in rooms or areas experiencing ongoing or persistent odors, keeping the area odor neutral (e.g. Classrooms; Dorm Rooms; Offices).
- Eliminates any malodor inherent in a School/University environment (e.g. mold/mildew, athletic gear, smoke, food, trash).
- Effective in eliminating air and surface contaminants (e.g. norovirus; allergens; mold spores), creating an improved indoor air quality thus enhancing the Health & Wellness of the occupants (e.g. Students; Teachers; Professors; Other Personnel).
- **The Portable Plug-In Unit is not an ozone generator** and can be used in occupied areas.
- Average “Rated Life” of the Advanced Oxidation Cell is 25,000 Hours (34 months) of continuous use.



Model: AOC-PPI-16

Dimensions: 11 ¾”H X 5 ¾”W x 3 ¾”D
 Weight: 2 lbs.
 Material/Finish: Polymers/Beige
 Voltage: 110 V
 Cells: One (1) 5” Standard
 Fan: One (1) @ ~ 10 CFM
 Fan Screen: One (1); Washable
 Controls: On/Off; Low/High
 Installation: Plug-In; secure w/center screw
 Technology: **Advanced Oxidation Cell**

Two (2) Year Limited Warranty on Equipment; One (1) Year Limited Warranty on Cells
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