

RestorAir RRR-AOC-26

Rapid Room Recovery Odour Abatement System

With Advanced Oxidation Cell (AOC) Technology

ProMED USA
products that REALLY work.

The Rapid Room Recovery Odor Abatement System provides rapid remediation of guest rooms and common areas with intense odours or contaminants — a proven alternative to ozone generators and fogging. Using AOC technology, most rooms are treated in 30 to 60 minutes. May be used while rooms are being serviced. Made in the USA.



Physical Specifications

Dimensions	26" L × 10" W × 12" H
Weight	15 lbs (6.8 kg)
Material	Stainless steel body
Colour	Silver / Metallic
Portability	Portable — carry handle

Electrical & Controls

Voltage (AOC-16)	110V
Voltage (AOC-26)	220V
Control	Mechanical Timer/Hold Switch
Auto Shut-Off	Yes — programmable timer
Reset	Internal circuit breaker
HEPA Filtration	No

Certifications & Compliance

Certification	TÜV Listed
Made in USA	Yes
GSA Approved	Yes
TAA / BAA	Compliant
UL Listed	No
Coverage	Up to 4,000 sq ft

Warranty

Unit	2-year
AOC Cell	1-year

How It Works

A broad-spectrum UV lamp (100–300 nm) energises a quad-metallic hydrophilic catalyst, triggering a process that converts ambient water vapour into Advanced Oxidation Products (AOPs) — primarily hydrogen peroxide and other oxidisers.

These AOPs disperse throughout the room and break down organic compounds — odour molecules, mould spores, bacteria, and viruses — converting them into stable carbon dioxide and water vapour. No ozone or formaldehyde is produced.

Eliminates

- ✓ Smoke (cigarette, marijuana)
- ✓ Mould & mildew (MVOCs)
- ✓ Food, spices & cooking odours
- ✓ Pet odours
- ✓ Chemicals & VOCs
- ✓ Viruses (Norovirus, SARS-CoV-2)
- ✓ Bacteria & allergens

AOC Cell & Consumables

AOC Cells (AOC-9A)	Replace every 30–34 months
Cartridge (FL-RRR)	Replace every 36 months
Qty included	2× 9" cells, 1× fan, 1× cartridge

Testing & Approvals

EPA	Tested effective vs. SARS-CoV-2
CDC	Feline Calicivirus & Murine Norovirus
CARB	California Air Resources Board approved