

1250 

WITH ODOGard®



Active Air Technology

Active Radiant Catalysis · Bipolar Ionization
· MERV 11 Filtration with ODOGard®

What's in the Plus?

Only Greentech air purifiers have the PLUS of ODOGard®. Our MERV 11 filters are treated with ODOGard, which bonds to odor molecules and changes their molecular structure, rendering the odor inert so it smells like nothing.

Greentech 1250+ Wall Mount
with ODOGard®

Great for day care facilities, veterinary clinics, nursing homes, restaurants, nail salons, public restrooms, locker rooms - and so much more.

Benefits of Greentech 1250+ Wall Mount with ODOGard®



Continuous Purification



Neutralizes Tough Odors



Reduces Allergens in Breathing Space



Reduces Airborne Pathogens



Reduces Volatile Organic Compounds



Mounts to Save Space in Multiple Locations

Effectively Reduces Odors and Volatile Organic Compounds (VOCs)



BIPOLAR IONIZATION

Ionization brushes create a plasma of negative and positive charges to remove particles from your breathing space.



ACTIVE RADIANT CATALYSIS

Using a broad-spectrum UV light and moisture in the air, active oxidation products are created to seek out and inactivate pathogens at the source.



MERV 11 FILTER WITH ODOGARD® COATING

Traps and destroys odors along with allergens and other particulates. 1250+ Wall mount with ODOGard® is the only air purifier on the market that uses proprietary ODOGard technology to quickly and permanently eliminate odors by bonding to odor molecules.



Features and Specifications

UNIT

- Model: 1X6110 (NO3) | 1X6111 (O3)
- Dimensions: 14.8" H x 13.3" W x 4.0" D
- Metric: 376mm H x 337mm W x 101.7mm D
- Weight: 5lbs (2.27kg)
- Materials: Powder Coated Aluminum
- Unit Warranty: 2 Year Manufacturer's Warranty
- ARC Cell Warranty: 1 Year Manufacturer's Warranty
- BPI Module Warranty: 1 Year Manufacturer's Warranty

POWER

- Supply Power: 100-240VAC | 21W
- Operating Power: 24VDC | 0.77A



TECHNOLOGIES

- Active Radiant Catalysis (ARC®)
- Bipolar Ionization (BPI)
- MERV 11 Pleated Filter with ODOGard® Coating