

AOInduct14D Dual 14" Induct Air Purifier™



The Dual 14" Induct is designed for use in commercial applications in areas over 5000 square feet. Any business or other building that sustains a large flow of traffic or a large number of people should have one or more installed to reduce the spread of harmful infections, reduce sick days at work/school and decrease allergies. It's perfect for reducing odors in restaurants, bars, fitness centers, locker rooms, salons, and much more. Many remediation companies already use this unit to reduce mold, bacteria and odors in many applications. It's also great for medical facilities to reduce the spread of secondary infections.



Air Oasis Air Purifiers™ have been extensively tested and proven effective against a wide range of contaminants including **MRSA**. These two petri dishes show an example of mold and bacteria reduction after only 24 hours of using an Air Oasis unit.



Features and Benefits

- Reduce Mold
 - Reduce Bacteria
 - Reduce Viruses
 - Reduce VOCs
 - Reduce Allergens
 - Reduce Odors
 - Easy to Install
 - Made in USA
 - Plug In and Go
 - 3 Year Warranty
 - No Maintenance
- Exclusive patent-pending AHPCO filterless air purifier technology.
- Easy to use. Installs in as little as five minutes.

Specifications

Coverage: Up to 8000 sq. ft.*

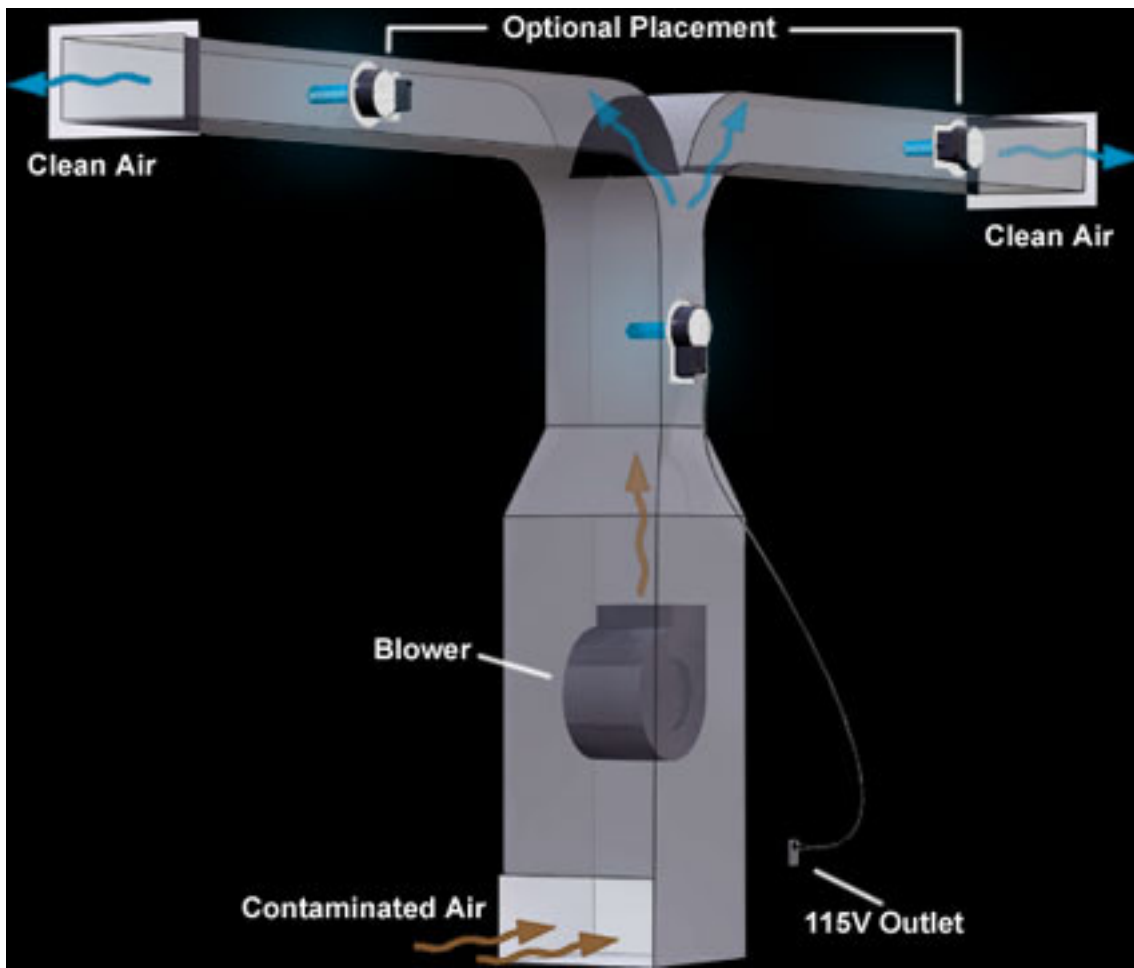
Dimensions: 11" x 8" x 3"

Electrical: 115VAC 60 Watts
(220V optional)

Replacement Cell: AHPCO-14D

Materials: Aluminum & Polymers

* Areas of higher contamination or closed floor plans may require multiple units to cover suggested sq. ft.



Installation Instructions

Air Oasis Induct ACT units are installed directly into the plenum or other remote locations.

1. The induct unit should be installed after the blower in the plenum.
 2. Using a hole saw or jig saw, cut a 2.25" or larger hole into the plenum.
 3. Be sure the surface of the plenum is clean, free of dust etc. to ensure adhesion of the gasket.
 4. Insert the AHPCO Cell into the 2.25" hole pushing the gasket against the plenum to ensure a tight seal. Screws are included to help secure unit as needed.
 5. Plug unit into standard 115V grounded electrical outlet.
- Note: The Dual 14" Induct ACT will require a 2.25" x 5" hole to be cut in the plenum.