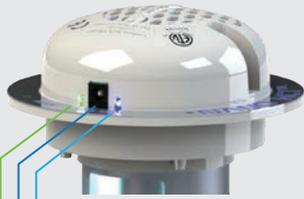




NANO INDUCT™

Whole Home Air Purifier



AHPCO Cell Replacement Indicator

Blue LED flashes after 2 years of operation.

Power Options

24 VAC | 115 VAC | 240 VAC

Power/Status Indicator LED

- If green, the unit is operational.
- If red, the unit requires attention.



Two-Tube Linear Technology

Insulates UV lamp and protects against temperature fluctuations, humidity, and fractures.

Easy AHPCO® Cell Replacement

Takes less than 5 minutes every two years.

Long Life Coating

Doubles the lifespan compared to most UV lamps.

Self-Protecting Ballast

Measures temperature & voltage fluctuations to ensure safety and longevity.

Rotational UV Shield

Proprietary Rotational UV Shield protects the HVAC system from UV light.

Highly Durable Polycarbonate

UV stabilized, V0 fire rated, polycarbonate.

nano AHPCO® Catalyst

Proprietary blend of catalysts more effectively reduces contaminants.

Energy Efficient & Environmentally Friendly

Only uses 13 Watts of electricity.



MADE
IN ★ THE ★ USA



Reduces up to...
99% of...



Odors



VOC's



Mold



Germs

Turn your heating and air system into a whole home air purifier.

Filterless | Low-maintenance | Energy efficient



Customer reviews...



Love this product!

My indoor air quality was very poor. My purifier has made a huge difference!

[Nicole H.](#) Verified Buyer



Great Product, Great Service!

Highly recommend this product...you can definitely tell the difference...Their customer service is outstanding!

[Naresh S.](#) Verified Buyer



Clean air!

I can tell that the air is cleaner and fresher!

[Kim V.](#) Verified Buyer

Case Study utilizing the nano induct

Multi-Containment Indoor Air Quality (IAQ) Report: In only 3 hours, Air Oasis significantly reduced all containments in a 2,000 sq. ft. warehouse.

	Removal Rate
Total Volatile Organic Compounds	99.0%
Formaldehyde	98.5%
Hydrogen Sulfide	97.0%
Total Bacteria Count	82.7%
Ammonia	73.3%

Product Specifications

Model Number:

NIND9: Covers 4 to 6 tons*

* Also available in low or high output.

Dimensions:

Not Packaged: 5" x 5" x 11" Packaged: 13" x 7" x 6"

Electrical:

24 VAC, 13 Watts

110-230 VAC adapter included

