

AtomikAir

Cleans the air so your lungs don't have to.



Eliminates dust and odors by trapping particles such as sand, soot, insect debris, pollen, mold, metallurgical fumes, oil smoke and viruses*.

*Independent third-party studies available..



Cleans the Air You Breathe

It improves air quality by filtering 15,000 CFM (Cubic Feet per Minute) down to the 0.3 micron.



Removes Dust

Keep your products, boxes and facility clean by removing dust from the air before it settles on surfaces.



Improves Worker Comfort

It eliminates stratification, which is when hot air rises to the ceiling and cold air settles at ground level. It does this by pulling the dirty air from the ground and pushing clean air up to keep the temperatures even from floor to ceiling.



Saves Energy and Money

It lowers heating bills by 20% to 40%. Dramatically reduces the "heat" recovery to only a few seconds when overhead doors are opened, and cold air enters the shipping and receiving area.

Keep your employees happy, comfortable and their lungs clean with the AtomikAir

ceiling



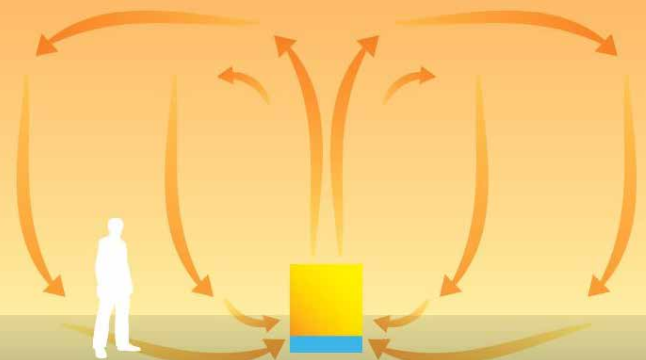
Stratification

When hot air rises to the ceiling and cold air settles at floor level.



floor

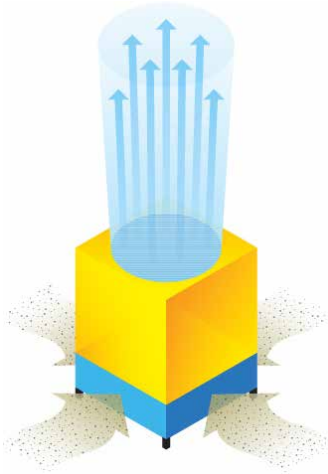
Control airflow, eliminate stratification.





Portable and Easy Installation

No invasive installation or retrofitting required, just simply plug it into a 575V outlet. No mounting bolts or hooks required, it comes with locking wheels or can be mounted to the floor if you desire. Locking wheels make it easy to move for any facility re-configurations. It's only 4 feet x 4 feet x 6 feet (height), small enough to fit on a skid.



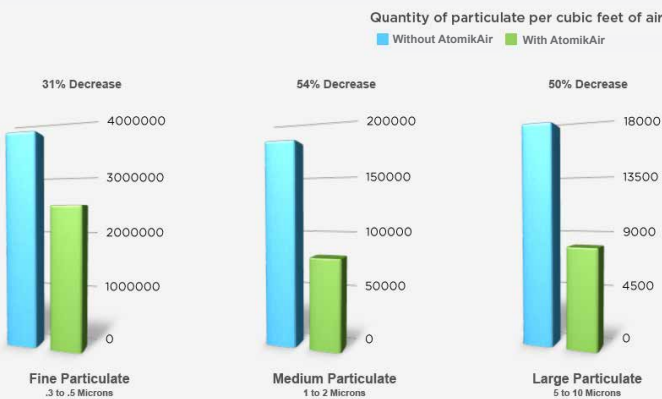
Additional Options

- **Aluminum frame MERV 13 washable reusable filter** can be cleaned with compressed air or washed and typically lasts 5+ years.
- **Summer hood** creates a cooling cross breeze during the summer months.

Coverage

- **Improve air quality and clean the air:** Just install one unit every 20,000 sq ft or one every 10,000 sq ft if there is very significant pollution in the air.
- **Destratification and lower heating bills by 20% to 40%:** Just install one unit every 40,000 sq ft or one unit every 10 loading dock doors.

| Standard Features and Specifications | | | | | Options | |
|---|---|------------------|-------------|-----------------------|--|-------------------|
| System Type | Portability | Standard Voltage | Sound Level | Max CFM/Amps | Optional Filter Systems | Optional Voltages |
| EA-42-HD High Capacity Filtration Model | Casters Included Optional Permanent Location Feet | 575V | 67 dB | 15,500 CFM / 3.6 Amps | Aluminum Frame MERV 13 Washable Re-usable Filter Set | 240/480 |



“ It does catch a lot of air debris when the team cleans out the filter each week or so. It offers air diffusion for the ceiling space and should assist in reducing the delta in temperature near the ceiling vs the ground air as you walk around the plant. It's proving to be a concrete step towards helping our employees during COVID-19 with a solution that can catch and possibly remove some airborne elements, including pollen, bugs, dander etc. that may be floating in the air. ”

- Brad Glasser
Atlantic Coated Papers



Mississauga, ON | Cambridge, ON
Calgary, AB | Edmonton, AB
Langley, BC

Phone: 1 (866) 601 1758
Email: sales@northerndocksystems.com
Web: www.northerndocksystems.com