

THE ECOAIR SYSTEM

■ Decrease Pollutants & Particulates

Particulates and pollutants are common in many industrial facilities and can lead to illness and discomfort over time. The EcoAir System combats these airborne irritants by cycling 1 million cubic feet of air through the system every 60 minutes, filtering the air down to 0.3 Microns.

■ Increase Comfort Year-Round

The EcoAir System not only cleans the air, it also eliminates stagnant air pockets and creates evenly distributed temperatures around a facility. Enjoy faster heat recovery in the winter, even as loading dock doors regularly open and close. In the summer months a hood slides in place to create a cross-breeze of clean, fresh air.

■ Lower Your Energy Bills

Air destratification is a process by which heat that is trapped at the ceiling is pushed downward, evenly distributing warmer air and resulting in more efficient energy use. With the EcoAir System, you can lower your heating bills while saving on cleaning costs due to decreased particulate and dust build-up.

■ Washable and Reusable Filters

The EcoAir System comes standard with permanent washable & reusable MERV 13 filters that are made to last.



Industrial facility managers and employees should not have to contend with poor air quality. From factories and warehouses to distribution centres, proper air filtration and destratification can lead to cleaner, safer and more comfortable workplaces year-round.

By installing the **EcoAir System**, you can dramatically improve the air quality in your facility. The patented air filtration technology offers the perfect complementary solution to any industrial space with source capture systems, or as a stand-alone ambient air cleaning system. Aside from helping everyone on-site breathe easier, the EcoAir system can help facilities decrease pollutants, increase comfort and lower their energy bills.



**SOLUTION-BASED
APPROACH**



**CERTIFIED &
ACCREDITED**



**30+ WELL-TRAINED
TECHNICIANS**



**4-HOUR
RESPONSE TIME**