

# Let's Open Our Schools...Safely.



- ✔ **Protect your students, teachers, and staff with ISO-Aire clean air technology**
- ✔ **CDC & ASHRAE recommended COVID-19 mitigation strategy for clean air**

We've taken powerful medical-grade clean air technology, developed at the request of a leading healthcare organization, and evolved it to safeguard schools.

Our ISO-Aire filtration solution helps capture and destroy 99.99% of viruses and emerging variants, bacteria, mold, pollen and other airborne contaminants through use of proven, medical-grade components, including 12-inch deep HEPA (High-efficiency Particulate Air) filters, UVC sterilization and/or ozone-free ionization. Our powerful air purifiers offer three levels of clean air quality protection in a variety of settings including classrooms, cafeterias, libraries, gyms, locker rooms, and offices.

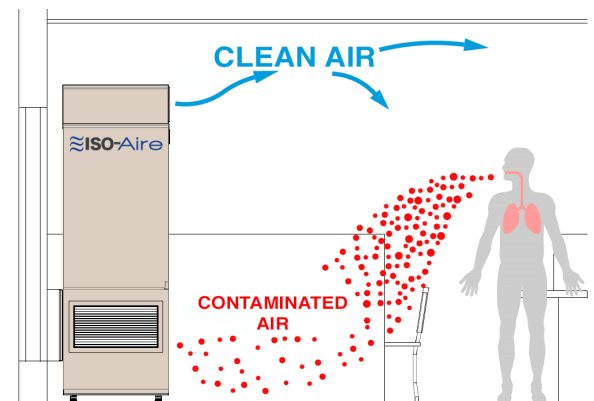
## Minimize Exposure Risk: HEPA + UV + Ionization Components

Tiny particulates, such as Coronavirus molecules, at .1 -.12 microns, can penetrate the lungs and bloodstream when inhaled, posing a dire threat to the health of students, teachers, and staff.

- ISO-Aire delivers proven COVID-19 mitigation strategies that are recommended for indoor air quality established by ASHRAE and the CDC, including use of portable air cleaners equipped with HEPA and UVC;
- ISO-Aire is a quiet, innovative and long-lasting, clean air solution designed with power-driven, medical-grade components.
- Our easy-to-install recirculation models are designed to provide clean air in a variety of spaces effectively and efficiently 24/7.



**From classrooms and libraries to nurses' offices and gymnasiums, ISO-Aire commercial air purifiers are protecting school communities from coast to coast.**



**Our signature approach to maximizing safe and continuous air flow involves pulling airborne contaminants away from the source utilizing a quiet, yet high-powered fan. Inside ISO-Aire, particulates are captured and destroyed with a combination of medical-grade HEPA filtration, UVC, and/or ozone-free bipolar ionization.**

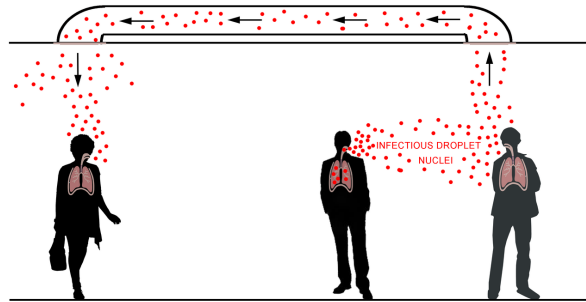
# WE ARE YOUR CLEAN AIR TECHNOLOGY EXPERTS ADDING VALUE AND PEACE OF MIND

ISO-Aire offers a sound, convenient, high-performance solution for facility managers and administrators looking to safeguard their school community;

This medical-grade technology, developed at the request of a leading healthcare organization by family-owned Ducts & Cleats in St. Paul, MN, protects the public in a variety of settings - from school classrooms to gyms to cafeterias - and offers peace of mind as schools cautiously chart out safe, effective reopening plans;

Proven components include HEPA filtration, UVC sterilization and ozone-free bipolar ionization, which help capture and destroy 99.99 percent of potentially harmful airborne contaminants like viruses and emerging variants, bacteria, pollen, dust and mold;

Our experienced team can assess, design and install custom, space-saving solutions to maximize air flow performance, continuously removing expelled microscopic airborne particulates;



Without adequate indoor air filtration, illustrated above, staff and students are at risk to inhale potentially hazardous airborne particulates that may travel through a school's HVAC system;

Tailored installation maximizes safe and continuous air flow through our tested strategic recirculation methods. ISO-Aire's airflow design continuously pulls air and airborne contaminants removing potentially harmful aerosolized particles at the source;

ISO-Aire is an effective and quiet solution, operating with low noise levels. All models are insulated, utilize sound attenuation and are built with quality UL listed components.



**ISO-Aire**  
Clean Air Technology



**With 50+ years of clean-air-technology expertise and innovation, we are 100% committed to help safeguard you and your school community.**



**Visit us at [www.ISO-Aire.com](http://www.ISO-Aire.com)**

**For inquiries, please call 651-265-0605 or email [info@ductsandcleats.com](mailto:info@ductsandcleats.com).**