



# Royal Credit Union Makes Sound Investment In Indoor Air Quality

## 22 Regional Locations Protected with ISO-Aire RSF500 Units

Royal Credit Union (RCU) members, employees and neighbors can breathe easier the next time they visit any of the 22 welcoming branches located throughout Minnesota and Wisconsin. The community banking institution has made a long-term investment to improve indoor air quality with the installation of 42 ISO-Aire RSF500 units. RCU's building management team deployed a fleet of commercial clean air purifiers to help capture and destroy 99.99% of harmful airborne particles including viruses, bacteria, mold, pollen, VOCs, and dust.

ISO-Aire contains powerful and proven air filtration components like those used in healthcare settings, to help reduce risk of exposure to harmful airborne pathogens and pollutants. RCU's RSF500 models feature:

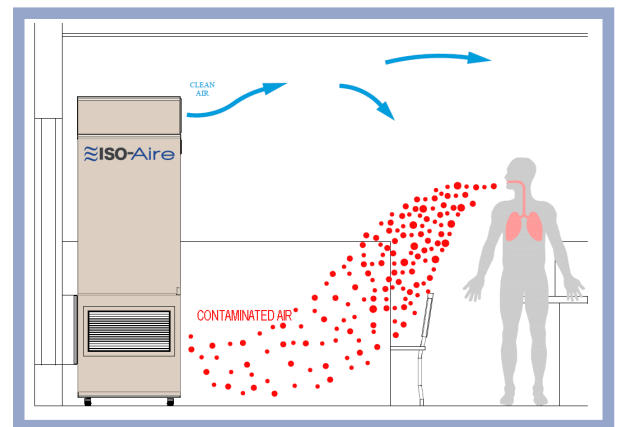
- A HEPA (High Efficiency Particulate Air) filter that captures 99.99% of airborne particles. It's effective in removing harmful viruses like SARS-CoV-2, as well as bacteria, pollen, dust, and mold to offer relief for individuals managing respiratory conditions such as asthma and allergies;
- Ozone-free bipolar ionization works in two strategic ways to capture and destroy pathogens and contaminants; the technology also specifically reduces odors and VOCs.

With a 500 CFM output, the portable RSF500 commercial unit is built to last and purifies air inside all types of spaces – from credit unions and churches to schools and fitness centers. Developed and manufactured in St. Paul with U.S.-made parts, ISO-Aire delivers proven mitigation strategies that exceed the minimum requirements for indoor air quality established by ASHRAE and the Centers for Disease Control. The in-space purification models provide clean air effectively and efficiently 24/7.

“We have a lot of respect for Royal Credit Union and their vision to invest in the future of their members, communities, and livelihood,” said Chuck Albers, developer of ISO-Aire and owner of parent company Ducts & Cleats. “Their investment in clean indoor air raises the bar as small businesses proactively shape more sustainable and safe indoor spaces for all.”



Royal Credit Union branches in 22 neighborhoods across Minnesota and Wisconsin recently installed 42 ISO-Aire RSF500 models equipped with commercial HEPA filtration and ozone-free bipolar ionization.



Our signature strategy to maximizing safe and continuous air flow (above) involves pulling air and airborne contaminants away from the source utilizing a high-powered fan. Recirculation models continuously capture and destroy harmful aerosolized particles and return purified air into the building environment. ISO-Aire is effective in a variety of settings from banks to child-care centers to schools to offices.

Ducts & Cleats  
651-265-0605  
info@ductsandcleats.com  
www.ISO-Aire.com

