

Protecting the Indoor Air for Our U.S. Military

U.S. Air Force, Lackland Air Force Base
San Antonio, TX

Having a proven and powerful American-made air purification system protecting our U.S. Air Force members stationed in San Antonio, TX just may be the perfect partnership. ISO-Aire is proud to have recently installed our commercial-grade clean air technology solution at the U.S. Air Force Lackland Air Force Base. Our customer chose the powerful RSF500UVI system equipped with three layers of proven air purification technology including a 12-inch HEPA filter, ozone-free bipolar ionization, and UVC sterilization. When combined the components inside ISO-Aire help capture and destroy 99.99% of harmful indoor contaminants and air pollutants such as viruses, bacteria, mold, dust, smoke, VOCs, and pollen.

There were two major factors that prompted SMSgt McCoy to choose ISO-Aire. "The units were recommended by another organization, and the installation was easy," explained SMSgt McCoy, Superintendent, USAF. ISO-Aire purifies one of the largest rooms on the base that houses approximately 30 personnel.

Born out of a response to protect communities from the Coronavirus, ISO-Aire delivers proven mitigation strategies that exceed the minimum requirements for indoor air quality established by ASHRAE and the Centers for Disease Control. Easy-to-install and maintain, ISO-Aire in-space solutions are helping to purify the air and protect occupants on U.S. military bases as well as in schools, restaurants, fitness studios, senior living centers, day care facilities, churches, and more.

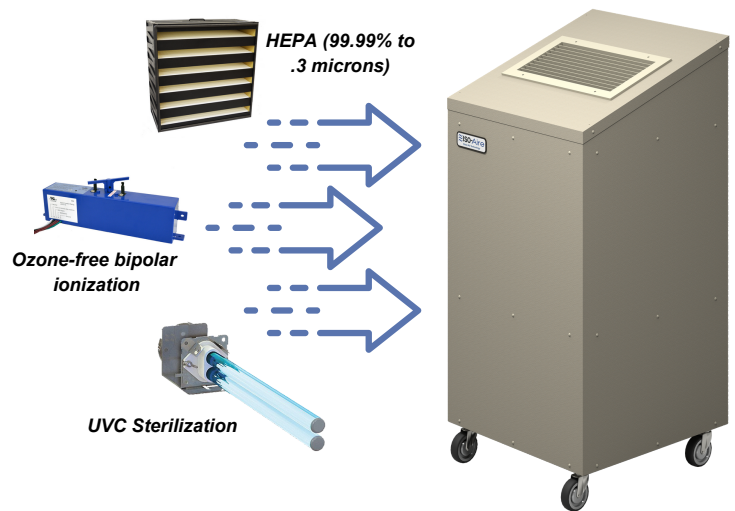
"We are incredibly honored and proud to support the U.S. Air Force by delivering a sound and proven clean air solution that will protect our servicemen and servicewomen 24/7," said Chuck Albers, ISO-Aire developer and president of sister company Ducts & Cleats. ISO-Aire is manufactured with U.S. components at its manufacturing facility in St. Paul, Minn.



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Three Layers of Proven Clean Air Protection



ISO-Aire can be seamlessly installed in almost any commercial space configuration from office buildings to churches to preschools. Plug ISO-Aire into a standard electrical outlet, turn the unit on, and it immediately begins purifying the indoor air. Our RSF500UVI system, installed at Lackland Air Force Base, offers three layers of unmatched medical-grade filtration to capture and destroy 99.99% of harmful pathogens and microscopic indoor air contaminants including mold, pollen, dust, VOCs, and smoke.