



Take Preventative Measures During the COVID-19 Crisis



Air Purifiers

Air purifiers have been proven through independent lab testing to kill pathogens in the breathing zone and on hard, non-porous surfaces. Air Purifiers have also proven to significantly reduce a wide variety of pathogens, such as MRSA, C. DIFF, TB and Legionella, among others. We currently do not have testing data specific to COVID-19, as the virus is not available for testing.



UV Light Install

UV light may offer a low-cost solution to eradicating airborne viruses in indoor spaces. Scientists have known for decades that broad-spectrum, germicidal, UV light is highly effective at killing bacteria and viruses by destroying the molecular bonds that hold their DNA together. This conventional UV LIGHT is routinely used to decontaminate surgical equipment.



Evaporator Coil Cleaning

Evaporator coil cleaning has demonstrated effectiveness against viruses similar to COVID-19 on hard, non-porous surfaces. Although the solution we use is EPA registered for use on HVAC systems, it is also listed on the EPA's Registered Antimicrobial Products for Use Against Novel Coronavirus SARS-COV-2, the cause of COVID-19.



MERV 13 or Higher Filter Upgrade

Use MERV 13 or higher to capture the COVID-19 airborne droplet nuclei and droplets. The World Health Organization (WHO) has defined airborne droplets and droplet nuclei to range from 0.5-5.0 microns in size, which MERV 13 or higher filters are highly efficient in capturing.

Call us today for more information and pricing

www.aircontrolsystems.net 800 655-5504