

ECC™ 2"

Respicare®
For the Health of Your Indoor Air

Polarized Media Electronic Air Cleaner

COMMERCIAL 2" MICROPARTICLE FILTRATION



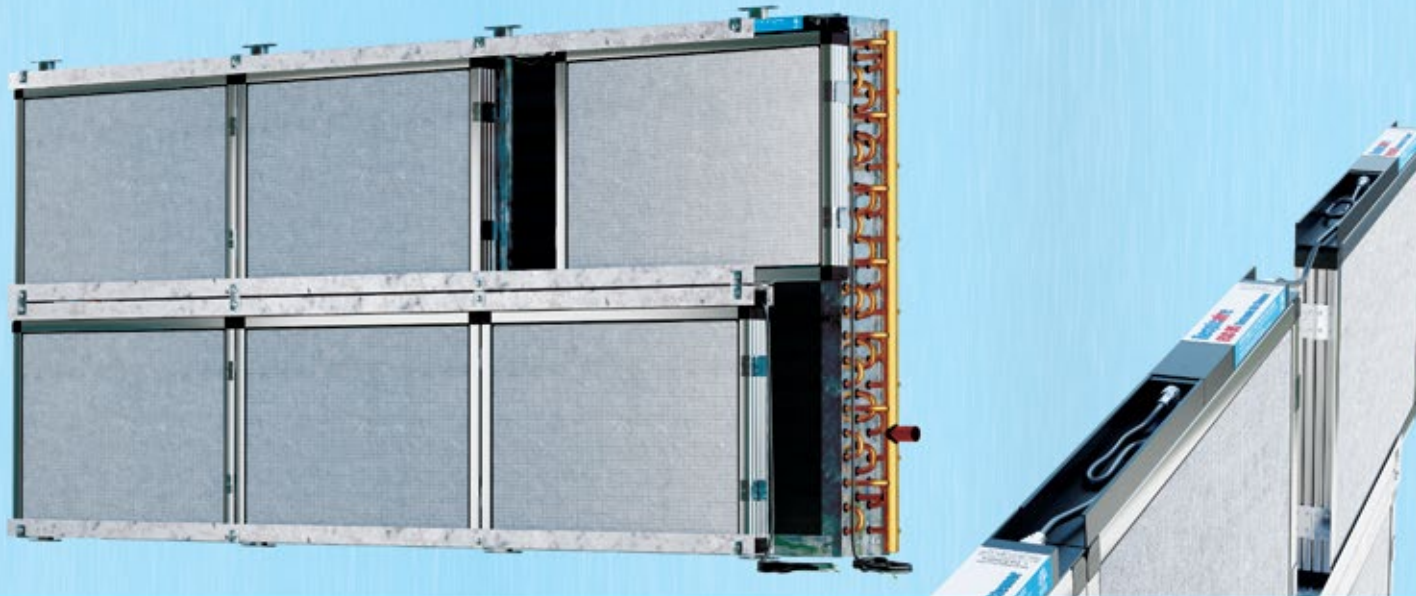
UP TO 95% EFFICIENCY ON AIRBORNE PARTICULATES AS SMALL AS 0.3 MICRONS



PATENTED TECHNOLOGY FOR AIRSTREAM DECONTAMINATION
CONVENIENT INSTALLATION & MAINTENANCE

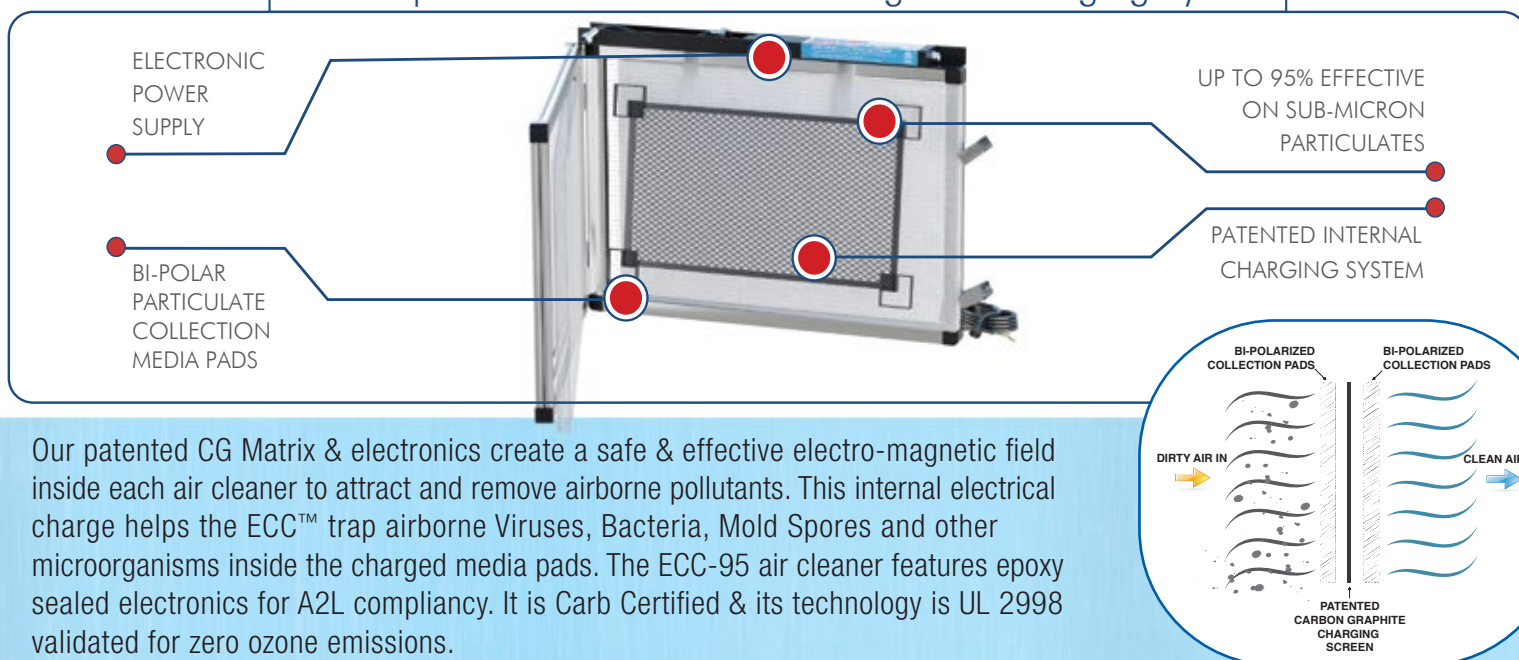
Independently Tested for Performance

Welcome to Respicaire, a Company dedicated to developing & engineering Healthy Indoor Air Solutions™ for Commercial Indoor Spaces. With over 40 years of experience in indoor air environments, our Research & Development teams work year round to bring the current & effective Technologies that help improve indoor living.



The Respicaire ECC™ 2" Polarized Media Electronic Air Cleaner is designed for the self contained filter racks inside Commercial Packaged, Rooftop & Air Handler Units. The ECC offers minimum MERV 10 and equivalent to MERV 13 filtration as indoor air recirculates through HVAC systems. It is 95% efficient on the most troublesome airborne allergens & micro particulates such as pollen, dust, dander, debris, smoke & microbes.

The Respicaire Patented Electro-Magnetic Charging System



Our patented CG Matrix & electronics create a safe & effective electro-magnetic field inside each air cleaner to attract and remove airborne pollutants. This internal electrical charge helps the ECC™ trap airborne Viruses, Bacteria, Mold Spores and other microorganisms inside the charged media pads. The ECC-95 air cleaner features epoxy sealed electronics for A2L compliancy. It is Carb Certified & its technology is UL 2998 validated for zero ozone emissions.