- 9 out of 10 breaths we draw are likely drawn indoors: at home, at school, the workplace, in transit, restaurants, movie theaters & more. • In today's world, we inhale toxins on a regular basis. **Reducing the toxins** that you breathe can have a profound, long term impact on your health. • Children spend more than 90% of their time indoors, particularly in the home. Research has shown that concentrations of pollutants can be up to 10 to 20 times greater indoors than outdoors. Some counts are even higher. • Children are more susceptible to indoor air pollution. They breathe 3 times faster than adults. They tend to absorb more pollutants and toxic vapors than adults, according to the US National Center for Health Statistics.
- Asthma rates in children have climbed 72% and 61% in adults, according to the ALA & the National Center for Health Statistics. • Some research suggests that up to 90% of all colds and viruses are caught indoors.
- It is now estimated that over 35 million Americans suffer from allergy related to the air, 15 million due to Asthma. (Information taken from CDC - Centre For Disease Control, AIA - American Lung Association, AIHA - American Industrial Hygiene Association, EPA - Environmental Protection Agency, MDH - Minnesota Department of Health, American Academy of Allergy, Asthma & Immunology)



Maintenance

Maintenance for the Respicaire CG Electronic Air Cleaner is remarkably easy. It is recommended that you change your internal special media pads every 4 months to maximize air cleaning performance. There is no washing, no chemical cleaners, and nothing heavy to carry. Replacement pads come in a handy 1 year supply pack. For customer service contact 1-866-876-8044 or 1-416-615-0214.



REPLACEMENT MEDIA PADS

Warranty Protection

Every Respicaire CG Electronic Air Cleaner comes with a 5 year comprehensive warranty. In fact, all Respicaire products have the same quality assurance commitment.

RESPICAIRE CG ELECTRONIC AIR CLEANER UNITS					
MODELS FOR	UNIT SIZE OUTER	UNIT ELECTRICAL	AMP	STATIC	
HVAC SYSTEMS	DIMENSIONS	SPECIFICATIONS	DRAW	PRESSURE	
3RSCG1224	11 5/8"W X 23 5/8"H X 5/8"D	24 VOLTS - MAX 2 WATTS	80. XAM	.15"W.G	
3RSCG1425	13 5/8"W X 24 5/8"H X 5/8"D	24 VOLTS - MAX 2 WATTS	80. XAM	.15"W.G	
3RSCG1620	15 5/8"W X 19 5/8"H X 5/8"D	24 VOLTS - MAX 2 WATTS	80. XAM	.15"W.G	
3RSCG1625	15 5/8"W X 24 5/8"H X 5/8"D	24 VOLTS - MAX 2 WATTS	80. XAM	.17"W.G	
3RSCG2020	19 5/8"W X 19 5/8"H X 5/8"D	24 VOLTS - MAX 2 WATTS	80. XAM	.17"W.G	
3RSCG2025	19 5/8"W X 24 5/8"H X 5/8"D	24 VOLTS - MAX 2 WATTS	80. XAM	.17"W.G	
3RSCG2030	19 5/8"W X 29 5/8"H X 5/8"D	24 VOLTS - MAX 2 WATTS	80. XAM	.17"W.G	
3RSCG2424	23 5/8"W X 23 5/8"H X 5/8"D	24 VOLTS - MAX 2 WATTS	80. XAM	.19"W.G	
ADDITIONIAL SIZES AVAILABLE BLUS - CLISTOM SIZES AS WELL					

ADDITIONAL SIZES AVAILABLE PLUS - CUSTOM SIZES AS WELL REPLACEMENT MEDIA PADS

FOR MODELS 3RSCG USE REPLACEMENT MEDIA PADS PART # 4PADEMCG (+SIZE)

The Respicaire CG helps remove up to 95% of unwanted airborne particles!





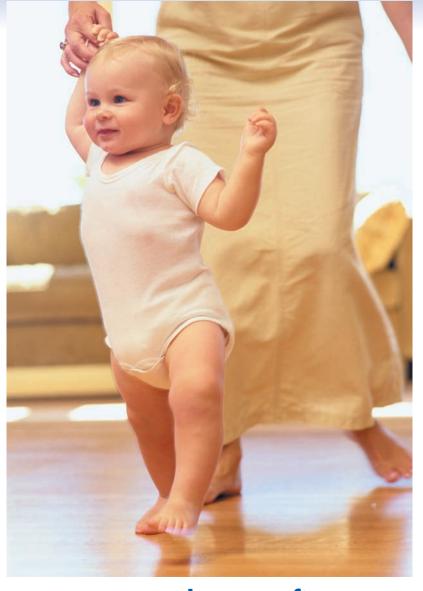


Respicaire For the health of your indoor air.

Respicaire - an Evolution in Cleaner Indoor Air







Take your first steps to Cleaner, Healthier Indoor Air



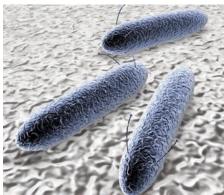
The Respicaire CG **Electronic Air Cleaner**

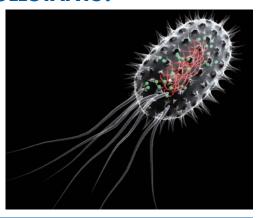
RESTUTE ... Your whole home solution for cleaner, healthier indoor air!

Respicaire dedicates its energy to making your indoor air environment a safer, healthier place to live. With over 85 years of expertise, our air cleaning technologies continue to make a difference in improving the health of indoor air environments everywhere. In fact, our air cleaning technology has been selected by several of the largest heating & cooling comfort suppliers in North America.

DO YOU KNOW THESE AIRBORNE POLLUTANTS?







POLLEN • VIRUS • BACTERIA • SPORES • MICRO PARTICLES

WHY INDOOR AIR QUALITY MATTERS TO ALL OF US!

It is now well known that indoor air environments can affect the HEALTH of the people who live in them. As energy costs have risen, air tightness in our homes has increased. This increase has created the phenomena of "trapped indoor air pollutants". Statistics show, we now spend a remarkable 93%* of our lives indoors. We live, work, grow & play in artificial environments. The concern is, are they healthy?



Respicaire CG Electronic Air Cleaner



Many homeowners are well aware of the ill affects associated with poor indoor air quality. They seek solutions, particularly for the control of airborne bacteria, virus, pollen, spores and micro particles.

Fortunately, a Respicaire CG Electronic Air Cleaner can help to make a difference for your indoor air. *EPA Data.

For the health of your indoor air

The Healthy Investment - for cleaner indoor air

The Respicaire CG helps remove up to 95% of unwanted airborne particles!

Respicaire

after 1 month

media

Respicaire media

after 3 months!

The Respicaire CG electronic air cleaner is indeed, a "breakthrough technology". Our miniaturized, waterproof CG electronics, mimic "Mother Natures" natural, safe, electronic processes to effectively clean and purify your indoor air. (Independently tested and performance verified - Ashrae 52-2 Standard).

You Can See The Performance Difference!

The Respicaire CG works on the simple principle of electro-magnetic attraction to remove harmful, airborne particulates from your indoor air; including particles as small as .001 microns. By duplicating

Clean media

collection pads

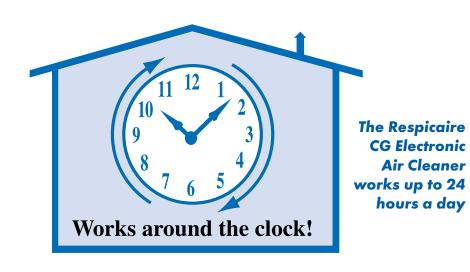
particulate



These special multi-layered media pads then harmful airborne particles.

The removal of these

particulates from your indoor air is essential to help create a healthy, more natural indoor air environment.



CG Electronic Air Cleaner Effectiveness:

	Airborne Pollutants	Actual Micron Particle Size Range	Proportionate Particle Size Comparison
	Human Hair	35 - 200 microns	
☆	Pollen	10 - 100 microns	
☆	Spores	10 - 35 microns	
☆	Bacteria	.3 - 35 microns	
$\stackrel{\wedge}{\approx}$	Animal Dander	.3 - 10 microns	
☆	Lung Damaging Dust	.5 - 5 microns	
☆	Smoke	.01 - 1 microns	

Information Source: American Industrial Hygiene Associatio

RESPICAIRE ELECTRONIC AIR CLEANER AS INSTALLED IN DUCTWORK

