An Evolution in Cleaner Indoor Air







Take your First Steps to Cleaner, Healthier Indoor Air

Multi Pleat High Efficiency Air Cleaners



Multiple Sizes High Particulate Removal

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 90%* of our lives indoors. We live, work, grow & play in artificial environments. The concern is, are they healthy? *EPA



What can a Whole Home Respicaire ProClean 90[®] Air Cleaner do for You?

The Respicaire ProClean 90® Air Cleaners use high efficiency, **Multi-Pleat cartidges** to dramatically improve the collection rate of airborne micro-particles. These air cleaners **strain & hold** micro-particles as your indoor air is circulated by your heating & cooling system. The ProClean 90[®] air cleaners are available in multiple sizes, so one model will be an ideal fit for your home.

Traditional disposable furnace filters are remarkably inefficient - where your health is concerned. Respicaire ProClean 90[®] air cleaners **collect** up to **90% more** airborne particulates. They are a natural, safe & effective design that works to enhance your indoor breathing environment. Make the move to **healthier indoor air** today with a Respicaire ProClean 90[®] Air Cleaner.

Helps remove unwanted airborne particles

Respicaire ProClean 90[®] High Efficiency Air Cleaner



The ProClean 90[®] helps remove unwanted indoor air pollutants

Maintenance

Periodic media cartridge replacement is recommended. Contact your local contractor or customer service 1-866-876-8044 or 1-416-615-0214.

Unit	Model Part	Replacement
Size	Code	Cartridge
5" (4")	9RM(8)(11)-1620	9RMC(8)(11)-1620
5" (4")	9RM(8)(11)-2020	9RMC(8)(11)-2020
5" (4")	9RM(8)(11)-1625	9RMC(8)(11)-1625
5" (4")	9RM(8)(11)-2025	9RMC(8)(11)-2025



Dealer