

MoldMiser MAX™

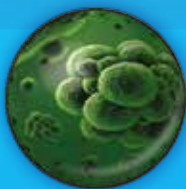
UltraViolet Germicidal Air Treatment System



**GERMICIDAL
AIR
CLEANSING**

**INDOOR
COIL
TREATMENT**

For Molds, Bacteria, Viruses & Microorganisms



Respicaire®

INDOOR AIR TREATMENT

Why Indoor Air Quality Matters to All of Us!



Our homes trap unwanted indoor air pollutants

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 “trapping 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



BACTERIA



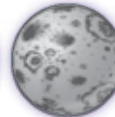
VIRUS



FUNGI



MICROBES



MOLDS



PATHOGENS

What can the Respicare® MoldMiser Max™ Air Treatment System do for you?



High Temp Model

Ultra Violet UVC is particularly effective at controlling airborne pollutants like mold, virus, bacteria & microbials. First utilized by Danish Nobel laureate Dr. Niels Finsen, Ultra Violet is now used in many of our medical centers to control airborne infectious agents & disinfect indoor HVAC coils.

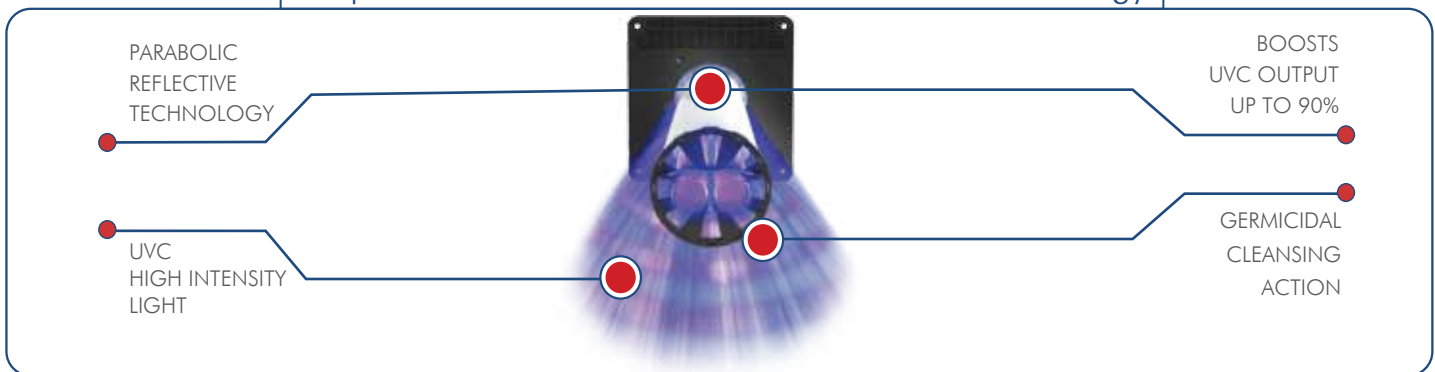


Dual Technology - The Respicare® MoldMiser MAX™ works 2 ways to treat your indoor air

First, we electronically create wavelengths of UVC Ultra Violet light using our GCA process – “**Germicidal Cleansing Action**”. These high potency wavelengths work to kill & control air borne microbials by penetrating their cells. This sterilizing “GCA” process helps to disinfect & cleanse your indoor air.

Next we add our PRT – “**Parabolic Reflective Technology**”. The Respicare® Ultra Violet reflective technology dramatically enhances performance by boosting the UVC “killing” effect. (Up to 90%) This means Dual Technology is at work to help cleanse & treat your indoor air.

Respicare® - Enhanced Parabolic Reflective Technology



Maintenance

The MoldMiser MAX™ features 9000 hour UVC Germicidal lamps. Annual replacement & maintenance is recommended to ensure optimum air cleansing & coil disinfection. Contact your local installer or customer service for assistance.



6RDL ...



6RD...

www.respicare.com