

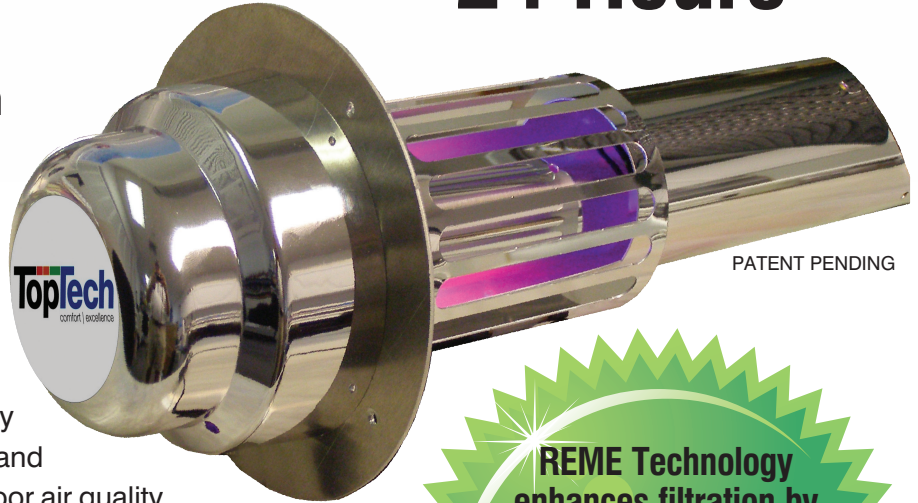
Air Knight

REME

Air Purification System A Photohydroionization™ (PHI) Technology

TECHNOLOGY
SERIES

Cleaner, Fresher Indoor Air in 24 Hours



The **Air Knight REME** is designed to help eliminate indoor air quality problems by reducing odors, air pollutants, VOCs (chemical odors), smoke, mold, bacteria and viruses. The **Air Knight REME** is easily mounted into the home's air conditioning and heating system air ducts where many indoor air quality problems start. When the HVAC system is in operation the **Air Knight REME** creates an Advanced Oxidation Process consisting of: Ionized hydro-peroxides, super oxide ions and hydroxide ions, all of which are friendly oxidizers that revert back to oxygen and hydrogen after the oxidation of the pollutant.

REME Technology enhances filtration by charging the particulate in the air forcing dust, dander and allergens to cling together making them easier to capture.

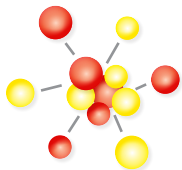


Benefits of Air Knight REME® Technology

With a REME® Generator Advanced Oxidation System, micro-organisms can be reduced by over 99%. Gases, VOCs, odors and particulate (dust) can also be reduced significantly. Charged Advanced Oxidation Plasma will be carried throughout the conditioned space for a continuous purification process and a thorough cleansing of introduced odors and microbes.

Item #	HVAC Air Blower Size	Dimensions	Ship Wt.	Replacement Cell
TT-AK24R	1,000 to 6,500 CFM	14" probe / 5.5 Dia." plate	3 lbs.	TT-REME

**2 year warranty on parts*



Charged particles stick together making pet dander and allergens easier to remove.

TopTech
comfort | excellence



PROUDLY MADE IN THE USA

www.toptechparts.com

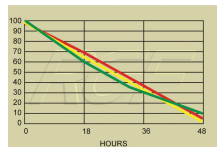
Learn more with
your smartphone
Click the QR code with
your phone for fast access
to more information.



Create cleaner, fresher air while also treating surfaces. Enhance your Air Filtration with the Air Knight/PHI featuring REME Technology.

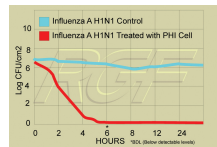


REME (Reflective Electro Magnetic Energy) Charges the Air, allowing particles to bond together, thereby enabling the existing filtration to be more effective.



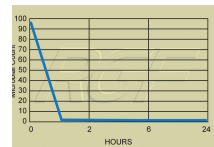
Mold

Tested by California Microbiology Center*



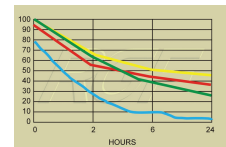
H1N1 (Swine Flu)

Tested by Kansas State University*
Inactivation Rate 99+%



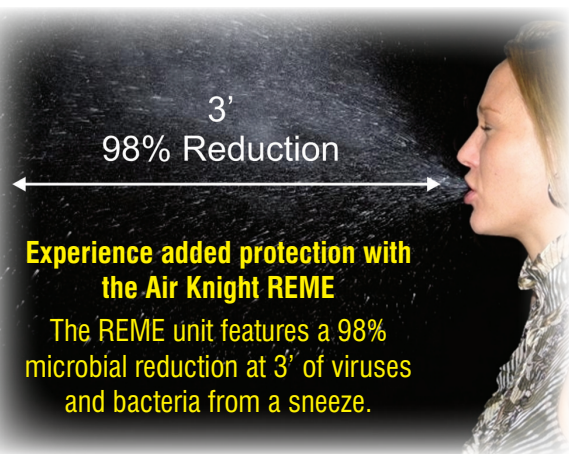
Strep/Pneumonia

Tested by Midwest Research Institute*
Inactivation Rate 99+%

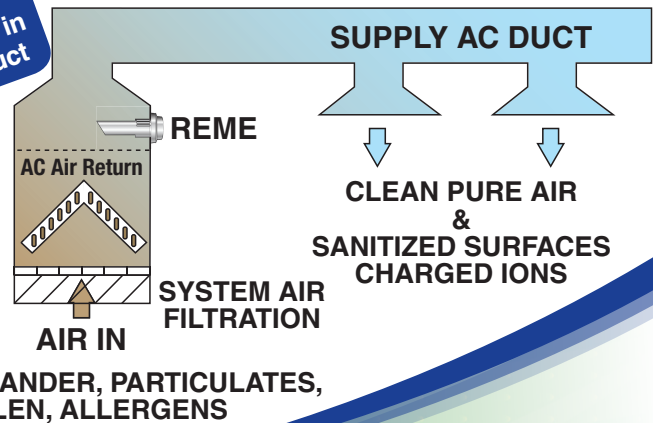


MRSA

Tested by Kansas State University*
Inactivation Rate 99+%



Easy Installation in Supply Duct



DUST, PET DANDER, PARTICULATES, POLLEN, ALLERGENS

*See www.rgfairpurification.com for additional information regarding test results and warranty.

