



By **RGF**®

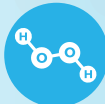
WE ARE RGF®

REME HALO® Whole Home Air Purification System

REME HALO® whole home air purifier improves air quality throughout your air-conditioned living spaces. Easily installed in new or existing air conditioning system ductwork, REME HALO® actively reduces airborne bacteria, viruses, odors, mold and allergens ensuring excellent indoor air quality. A new Countdown Day Timer offers visual indication for when it's time to replace your REME® cell.



UV-C LIGHT



H₂O₂



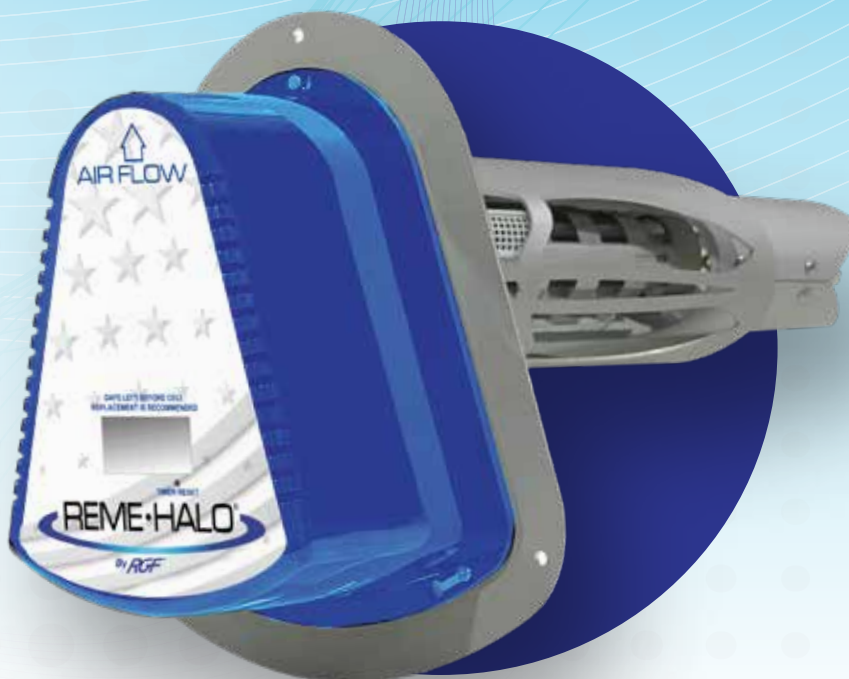
WHOLE
HOME



QUICK
RELEASE



IONIZATION



RGF®
ENVIRONMENTAL GROUP, INC.

TO LEARN MORE, VISIT: RGF.COM

Why use RGF’s REME HALO®?

REME HALO® utilizes RGF’s patented REME® Cell technology to recreate nature’s process of purifying the air. When installed into existing air conditioning or heating system air ducts, REME HALO® produces airborne Hydrogen Peroxide that is distributed through the HVAC system and into the conditioned living space. Unlike passive air technologies, which need pollutants to pass through the unit for purification or filtration, REME HALO® actively purifies pollutants at the source. The ion generators are used to restore the natural levels of ions in the conditioned space, reducing airborne particulate such as pollen, dust, and smoke. This is done to accelerate the agglomeration of the airborne particles making them easier to capture in filters. The combination of Photohydroionization® and ionization in the REME HALO® provides the most advanced means for inactivating all types of air and surface microbial hazards and reducing airborne particulates.

REME HALO® Whole Home Air Purification System



ITEM#	REPLACEMENT CELL	ELECTRICAL	DIMENSIONS	SHIP WT.
REME-H-T	PHIC-RH	24 VAC/DC	13.80"L x 6.50"W x 7.40"H Probe 11" / Plate 6.50" x 7.50"	6 lbs
		0.7 Amps 17 Watts	350.5 mm x 165.1 mm x 188.0 mm Probe 279.4 mm / Plate 165.1 mm x 190.5 mm	2.72 kg

MATERIALS

Aluminum / Polymers

HVAC BLOWER SIZE

800 to 2,400 CFM (1359.2 m³/h – 4077.6 m³/h)

CELL REPLACEMENT

Recommended after 2 years

WARRANTY

5 year U.S. and Canada
(1 year international)



Tested according to:
CAN/UL 8802:2023
CSA C22.2 No. 250.0:2021/U2:2024-01
UL 8802:2023
UL 1598:2021/R:2024-01
EN 60335-2-65:2003/A11:2012
EN 60335-1:2012/A16:2023

Approved for sale in California



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