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Saturday, February 01, 2014 LONGWOOD, FL Magazine (M) 8 Main Fresh-Aire UV

Fresh-Aire UV® Introduces a Free UV-C Demonstration Trial Program for Commercial/Industrial Building Owners

Fresh-Aire UV®, Jupiter, Fla., is now offering a free on-site ultraviolet germicidal irradiation (UVGI) system demonstration trial and analysis for commercial/industrial HVAC air-conditioning systems used in healthcare, industry, hospitality, education and office buildings.

The free UV-C Demonstration Trial Program is available throughout 2014 to any HVAC/R contractor or their building owner clients in the continental U.S. by visiting www.freshaireuv.com or calling 800-741-1195. The free program, which kicked off at the Fresh-Aire UV 2014 AHR Expo booth in New York City Jan. 21, is valued at several thousand dollars per trial.

Applicants fill out a form indicating HVAC system size, age, and maintenance history and other background information. If eligible, a licensed, Fresh-Aire UV-certified HVAC/R technician will provide a free before-and-after onsite mechanical equipment analysis detailing more than a dozen parameters such as HVAC system surface microbial growth issues, static pressure, temperature differentials, VFD history analysis, etc. Then a free temporary demonstration UV-C light system will be installed via a magnetically-mounted assembly and plug-in power supply. "We want the most difficult air handlers to maintain so we can prove our technology to end-users that haven't experienced the benefits of UVGI technology," said Chris Willette, president, Fresh-Aire UV, inventor of the popular Blue-Tube UV® 24-VAC low-voltage UV system.

Eligible commercial/industrial buildings must have more than one air handling unit of at least 10,000-cfm. Besides microbial control, buildings with odor challenges are also eligible for a free volatile odor ororganic compound (VOC) control demonstration trial with Fresh-Aire UV's APCO air purification system, which combines UVGI, gas-phase air purification and photocatalytic oxidation (PCO) technologies.

After the 60-day trial, end-users have the option of purchasing the equipment.



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