

WE ARE RGF

The Element Air Tower Air Purification System

As air passes through a REME/PHI oxidation chamber, high-intensity UV light rays are targeted on a quad-metallic compound, destroying airborne microbes. No chemical residue or dangerous compounds are emitted from the system. The system can reduce levels of airborne microbes and odors by up to 99%. Airborne contaminants in the form of bacteria, mold, and yeast continue to be one of the least addressed issues in most facilities. The unit was designed for grow house applications and does not emit any visible light, allowing the unit to run 24/7.



Element Air Tower Air Purification System



ITEM#	TREATMENT AREA	ELECTRICAL	DIMENSIONS	SHIP WT.
EA-T-WM-G2	12,000 ft ³	110 VAC 50/60Hz 2.36 Amps 255 Watts	18"W x 20"D x 78"H 457.2 mm x 508 mm x 1981.2 mm	70 lbs 31.75 kg

MATERIALSAIRFLOWREPLACEMENT CELLSWARRANTYAnodized Aluminum700 cfm (1189.31 m³/h)EAT-RC-KIT (4)1 year



