

urban-gro[®]

Element Air[™] Air Purification Systems

Reduces

- ✓ Odors/bials
- ✓ VOCs
- ✓ Microbials
- ✓ Particulate

Applications

- ✓ Cultivation rooms
- ✓ Large harvest rooms
- ✓ Green houses
- ✓ Processing rooms
- ✓ Offices
- ✓ Dry/Cure room

Ducted HEPA Advantage

The Element Air[™] HEPA ducted air filtration system is easily installed in your facility's HVAC or air handling system to provide 99.97% airborne particulate reduction without impacting air flow, static pressure or unit sizing.

This whisper-quiet air filtration system is efficient in removing particles >0.3 microns in size. It is recommended for areas up to 5,000 sq. ft.

Features

- No negative impact on AC blower static pressure
- Insulated cabinets for whisper-quiet operation
- Low maintenance; HEPA cartridges can last up to five years depending on the environment
- Energy efficient due to effective design and quality motors
- Our Microcon[®] filtration systems are constructed out of durable steel and finished with baked on powder coat paint
- Environmentally friendly
- VOC Canister contains carbon with 1, 705,000 m² of adsorbent surface area for capturing chemicals



Element Air[™] Air Purification Systems



Specifications

- **Dimensions:** 14.5"W X 27.5"H
- **Motor/Fan:** Designed for continuous operation, Run tested for 50,000+ hours

Model:	HEPA 350	HEPA 675
Coverage:	2,625 sq. ft.	5,000 sq. ft.
Inlet:	8" Duct Collar	10" Duct Collar
Outlet:	6" Duct Collar	8" Duct Collar
Weight:	30 Lbs.	33 Lbs.
Air Flow:	350 C.F.M.	675 C.F.M.
Electrical:	120V, 1.0 amps, 125W	120V, 1.8 amps, 225W

Model Number	Electrical	Dimensions	Weight LBS.
EAM-350	120 VAC 50/60 Hz	27" H x 15" W x 15" L	40
EAC-675	120 VAC 50/60 Hz	27" H x 15" W x 15" L	40