

PRODUCT BULLETIN

HEPA+ AIR SCRUBBER

Key Features:

- Quickly and effectively removes many aerosols carrying harmful odors, particulates, and smoke from the air
- Uses a disposable 4-layer filter
- Equipped with a filter layer protected by PuraWard® technology using copper & silver ions†
- Includes 14 lbs of pelletized carbon filtration media
- H14 HEPA filtration for harmful particulate matter
- Also removes toxic and damaging gaseous pollutants
- Compact and mobile design

Ideal For Use In: Educational Institutions, Hospitals, Medical Facilities, Dental Offices, Dental Labs, Senior Living Facilities, Office Buildings, Laboratories, and Restaurants

**Removes 99.98% of Harmful
0.3 µm Aerosols***



Engineering Specifications

Fan Speed	400 CFM / 680 CMH
Voltage	120 US / 220V EU
Weight	~45 lbs
Dimensions (L x W x H)	14.5" x 14.5" x 23"
Material	Powder Coated Steel
Max Energy Use	147W

Setting	Airflow With Filter	Noise Level
High	250 CFM / 425 CMH	55 dBA
Medium	125 CFM / 212 CMH	48 dBA
Low	47 CFM / 80 CMH	41 dBA

PURAWARD FILTER IS PROTECTED FROM VIRUSES AND BACTERIA:

Virus	Reduction Rate	Time
H1N1	99.91%	5 Min.
H7N9	99.98%	5 Min.

Bacteria	Reduction Rate	Time
S. Aureus	99.95%	1 Hr
E. coli	99.96%	1 Hr

ALL PICTURES SHOWN ARE FOR ILLUSTRATION PURPOSE ONLY. ACTUAL PRODUCT MAY VARY DUE TO PRODUCT ENHANCEMENT

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Standard Features:

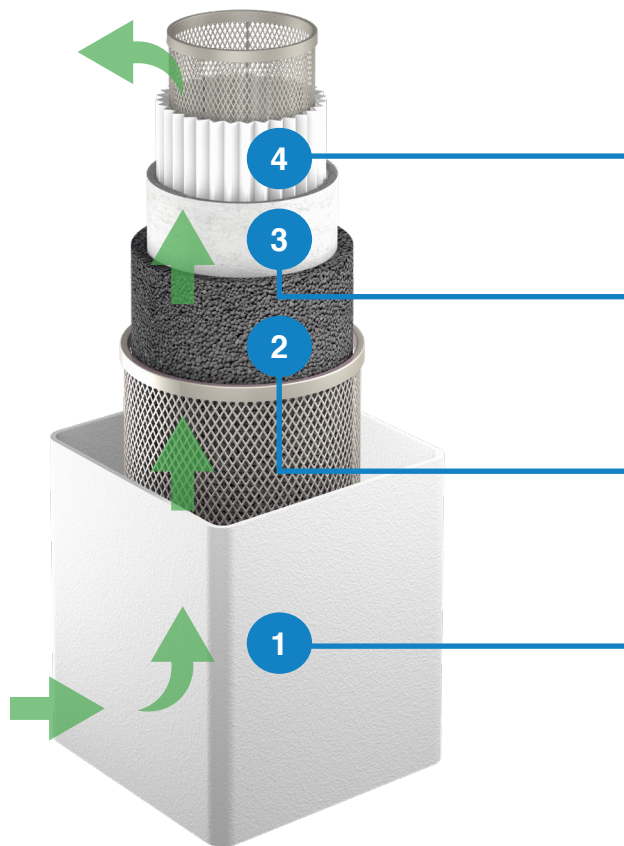
- 250 CFM / 425 CMH
- Holds 14 lbs of pelletized carbon media
- Compact design with casters for portability
- High efficiency with less power consumption
- Low pressure drop and quiet operation
- Voltage: 110V US / 220V EU
- 360-degree air circulation and purification
- 4.5 ft power cord
- Blower Certifications: UL, CSA & CE approved

PuraWard Filters[†]:

A high efficiency filter protected by an embedded micro-technology containing an EPA registered antimicrobial additive using copper and silver ions to combat many bacteria and viruses.

Activated Carbon Filtration:

The pelletized carbon media is engineered to for increased removal of outdoor pollution, acid gases, and odorous volatile organic compounds (VOCs) like formaldehyde, terpenes and carcinogenic aromatics.



H14 HEPA Final Filter

Captures PM_{0.3}, PM_{2.5} and other particulates, allergens, smoke, and aerosols carrying bacteria and viruses.

PuraWard Filter

The PuraWard filter is protected from many viruses, bacteria, and mold using copper and silver ions[†].

Activated Carbon Filtration

Purafil's engineered, pelletized carbon media provides broad-based removal of odorous and harmful contaminant gases.

Pre-filter

Traps dust, pollen and other large particulate matter.

Product Code	Description	Each/Box
CPUM-HEPA	HEPA PLUS, USA	1
CPUM-HEPA-CART	Replacement filter assembly for CPUM-HEPA	1

Copies of the full test reports are available upon request. *Based on H14 HEPA filter layer. † Filter protected by an EPA-registered antimicrobial additive.