

Healthy Air® Chemical Source Capture System



Patented eHEPA® Filtration Technology

- Pre-Filter: Screens large particles, dust, debris and moisture
- H13 HEPA Filter: Collects aerosol and ultra-fine particulate
- Activated Carbon Filter: Absorbs VOCs, (Formaldehyde) Chemicals and odors
- 10 kV Electrostatic Field: Deactivates microorganisms

System Features

- Improve air quality in the breathing zone by extracting airborne contaminants
- Position Hood 6-12" from source to capture contaminants Self-supporting 5'L Extraction hose included (custom lengths available upon request)
- Hood equipped with LED light to illuminate work area
- 3 Fan speeds
- Remote control operation
- low-maintenance, simple to replace filter (HA1213)
- Available colors: White or black



Specifications

Fan Speed:	Low	Med:	High:
Inlet Airflow:	140	180	220
Sound Level:	54	58	64
Voltage/Power:	120 V/ 60Hz		
Base Dimensions:	16" L x 15" W x 21" H		
Hose Dimensions:	5' L, 4" Diameter		
Hood Dimensions:	16.5" Diameter		
Weight:	Base is 50 Lbs.		
Replacement Filter:	HA 1213		



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