

PCBRM Fume Extraction System



High Vacuum Filtration

MODEL #1020.01.105 • FOR USE WITH AIR-VAC PCBRM SYSTEMS



Features & Benefits

- Excellent airflow rate and suction force
- Three-stage filtration: Pre / HEPA and Carbon
- HEPA efficiency of 99.9% at 0.3 micron
- Large HEPA surface area - mini-pleat construction
- Operates very quietly
- Connects to 2" and 2.5" dia. hoses (standard unit)
- Compact size, unit fits under workbenches

Controls and Filter Monitor

- Unit On/Off Switch
- Overload Protection
- Filter Monitor

Replacement Filters

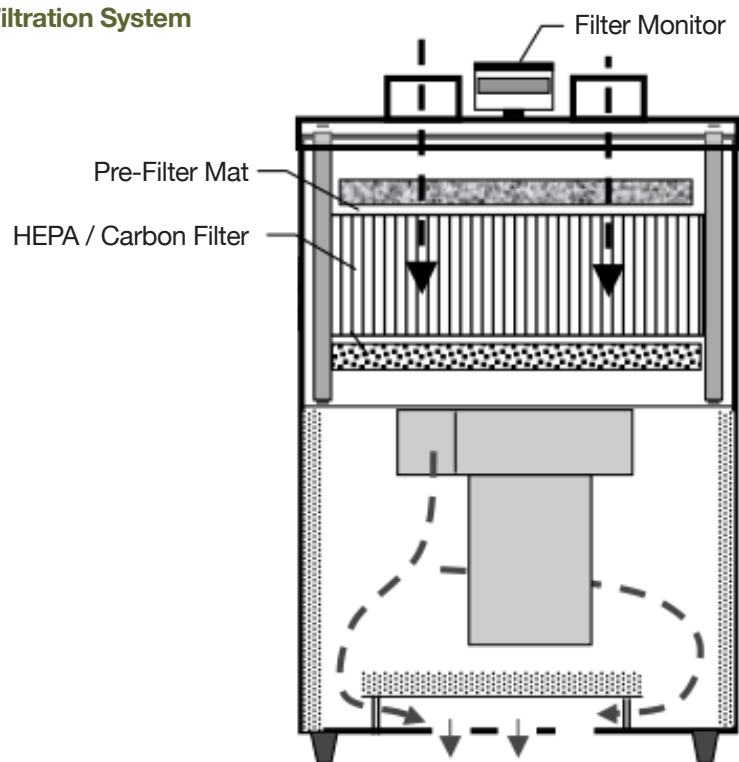
- 9001.20.018 Pre-Filter Mat (6/set)
- 9001.20.019 Combi Filter: HEPA Mat

Specifications

- Air Inlet Openings 2
- Air Inlet Diameter 2.5"
- Fan Capacity 250 cfm
- System Capacity 180 cfm
- Max. Static Pressure 5" WC
- Power Supply 115VAC, 60 Hz
- Motor Power 300 W
- Noise Level, approx. 58 dBA
- Dimensions (w/d/h) 13.5" / 12.5" / 20"
- Weight, approx. 33 lbs.

Technical Specifications are subject to change.

Filtration System





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