

AIRREX Negative Air / HEPA Filtration Machine

HSC-HEPA2000

Each Airrex HEPA filtration machine is equipped with a high efficiency HEPA filter

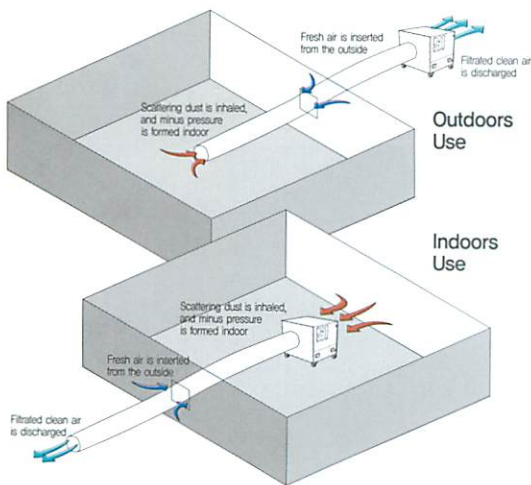
Airrex Negative Air Machines feature 3-stage filtration—prefilters to capture larger particulates a secondary filter to capture smaller particulates and HEPA filters to capture microscopic particulates. They are utilized for cleaning the air of a variety of air born contaminants.

Applications include: Construction sites, Hospitals, Universities, and Restoration applications.

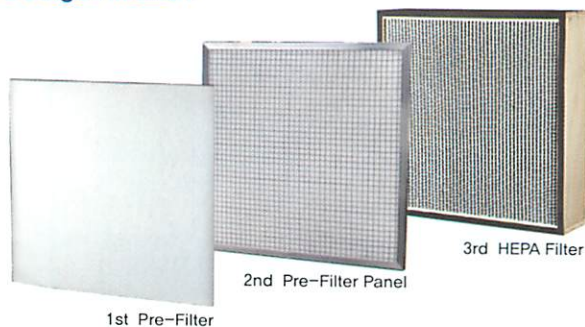


HSC-HEPA2000

- Voltage : 115V a.c 60Hz
- AirFlow (High) : 1,950 CFM
- AirFlow (Low) : 1,410 CFM
- Power Consumption : 1.25 kW (High), 1.06 kW (Low)
- Weight : 132 lbs
- Size (W×D×H) : 28.5×30×30 inch



3 Stage Filtration



The Airrex HSC-HEPA2000 filter is a type of high efficiency particulate air filter. The air filter can remove at least 99.97% of airborne particles 0.3 micrometres in diameter. Particles of this size are the most difficult to filter and thus the most penetrating particle size. Particles that are larger or smaller are filtered with even higher efficiency. HEPA filters are the most effective air filtration filters to remove Contaminants from the air.

The specification and design of the product above are subject to change for the performance improvement without notice.

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