

# HEPA2000

## HEPA FILTRATION MACHINE



Each AIRREX HEPA filtration machine is equipped with a high-efficiency HEPA filter that removes 99.97% of all airborne particles.

AIRREX HEPA Filtration Machines feature 3-Stage filtration—prefilter to capture larger particulates, a secondary filter to capture smaller particulates, and HEPA filter to capture microscopic particulates. They are utilized for cleaning the air of a variety of air born contaminants.

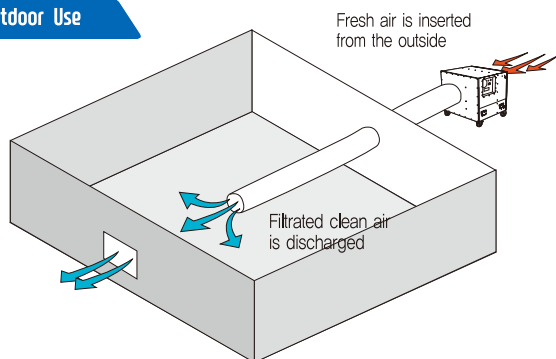
Applications Include : Construction sites, Hospitals, Universities, and Restoration applications.

### Specifications

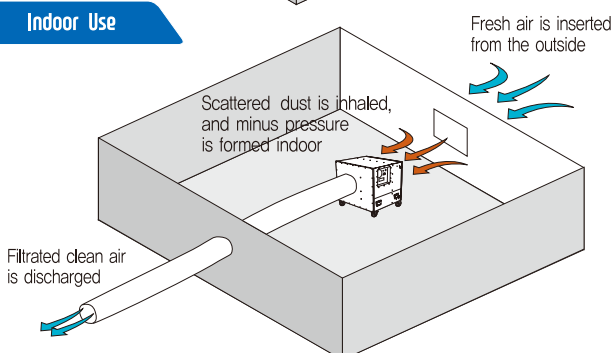
Voltage	115Va.c 60Hz
AirFlow	1,950 CFM (High)
	1,410 CFM (Low)

Power Consumption	1.25 kW (High)
	1.06 kW (Low)
Weight	132 lbs
Size (WDXH)	28.5 X 30 X 30 inch

### Outdoor Use



### Indoor Use



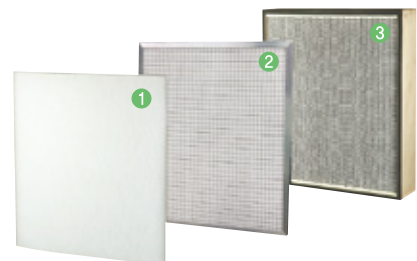
### Control panel

- ① Pressure Gauge
- ② Pressure Sensing Port
- ③ Circuit Breaker
- ④ High-Off-Low Switch



### 3 Stage Filtration

- ① 1st Pre-Filter
- ② 2st Pre-Filter Panel
- ③ HEPA Filter



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 micrometers 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.