

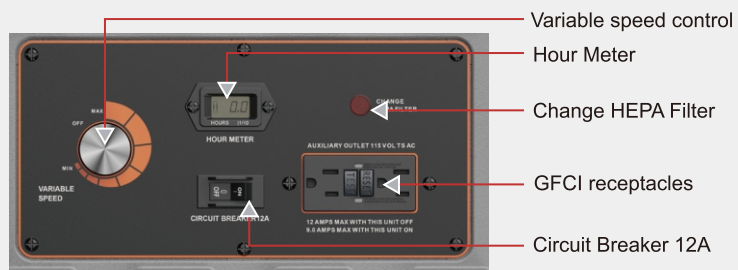
Filteair HEPA S3



Proven performance

- The ABESTORM Filteair HEPA S3 air scrubber, It is equipped with a bigger air intake than most competitors units. It has a 16-inch air inlet for increased airflow efficiently.
- Pre-filter and HEPA/activated carbon filter are all adopted in the Filteair HEPA S3. Our unit is unbeatable when compared with competitor brands in removing airborne miscellaneous debris at 0.3 microns in size which include pollen, plant spores, mold spores, and pet dander. The Carbon filter captures the larger particles whilst the HEPA draws in the smaller particles.
- Filteair HEPA S3 is capable of cleaning air horizontally and vertically with electricity consumption no more than 3 amps.
- During restoration work and drying after water damage, the driving airflow can stir up particulates and particles adhering to the carpet or other materials. Then those dirty particles can be filtrated by the device with the clean, odor-free air.

Control Panel



Features

- Filter change light indicates when HEPA /Activated carbon filter needs to be changed.
- Equipped with a larger more efficient filter than most competitors' units.
- Includes Pre-filter and HEPA /activated carbon filter.
- Daisy chain capability - link up to 3 units on 1 power out,letStackable, lightweight, and easily transportable.
- They were made from rotomolded plastic for maximum durability. Both Inlet and outlet can be ducted.
- Suitable for use in homes, light industrial settings, schools, hospitality venues, and healthcare environments-wherever portable, efficient HEPA filtration is needed.



3-Stage Filtration System



Ease of stacking



Daisy Chain Desing



Portable and Convenient



A bigger air intake



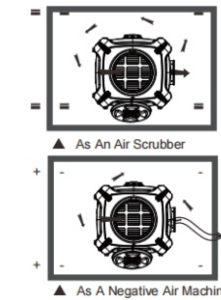
ABS plastic housing design

Specifications

Power 2.5 amps, 115V, 60 Hz, Transpar- ent Indicated Lighting Plug	Duct sizes intake 16 in.	Duct sizes Outlet 8 in.
Cord 23 ft Power Cord	Outlet 15A UL Rated GFCI Duplex Receptacle	Static pressure 2.8 in. (H2O)
Airflow 550CFM	Weight 37.4lbs	Dim(W x H x D) 24.2 x 24.0 x 14.0in
Sound Pressure Level <65DBA	Filters Pre-filter and HEPA/activated carbon filter	Loading quantity 20': 204 Sets; 40': 432 Sets; 40'HQ: 496 Sets

Sterilization Features

- The Filteair HEPA S3 air scrubber, It is equipped with a bigger air intake than most competitors' units. It has a 16-inch air inlet for increased airflow efficiency.
- Pre-filter and HEPA/activated carbon filter are all adopted in the Filteair HEPA S3. Our unit is unbeatable when compared with competitor brands in removing airborne miscellaneous debris at 0.3 microns in size which include pollen, plant spores, mold spores, and pet dander. The Carbon filter captures the larger particles whilst the HEPA draws in the smaller particles.
- Filteair HEPA S3 is capable of cleaning air horizontally and vertically with an electricity consumption of no more than 3 amps.
- During restoration work and drying after water damage, the driving airflow can stir up particulates and particles adhering to the carpet or other materials. Then those dirty particles can be filtrated by the device with clean, odor-free air.



Application:

- Filteair HEPA S3 is a versatile air scrubber and negative air machine It is equipped with a bigger air intake than most competitors' units. It has a 14-inch air inlet for increased airflow efficiency. These filters efficiently remove particles from the air to help improve indoor air quality. That can effectively complete your water damage restoration tasks. Mold remediation works, fire damage restoration, dust control, odor control, and sewage remediation.
- In a standard Category 1 water damage situation, Water Damage places the Filteair HEPA S3 in the middle of the affected area. Air movers can stir up particles into the air. Filteair HEPA S3 can reduce particle levels by filtering the air in the restoration process.
- Mold Remediation, in most cases, required the affected area to be well sealed. Space sealing prevents the spread of mold spores and dust. Professionals with specialized remediation techniques use the Filteair HEPA S3 to bring about a striking air cleaning effect.
- Formally trained remediation professionals use the Filteair HEPA S3 as a negative air machine without interruption for the duration of every remediation job. The Filteair HEPA S3 can filter up to 99.96% of particles with 0.3 microns or larger size, such as mold spores and fungi. Manifold Filters Besides the standard Pre-filter, Filteair HEPA S3 is also equipped with a HEPA/activated carbon filter which can capture a wide variety of volatile organic compounds (VOCs), including soot, smoke, food odors, fumes from paint, and paint thinners, sewer odors, and many other compounds. Individually wrapped filters with pellets ensure maximum airflow and maximum contact while minimizing filter dust.

