

Airganics 1000 / Filtered Air Purifier

Portable Containment System

Portable Containments Systems engineered for Odor neutralization and HEPA air filtration for Greenhouses, Laboratories and Food Processing



The Airganics 1000 is a powerful and portable filtration system engineered for odor neutralization and air filtration. By combining our Carbon Fusion tray filter, carbon pleated and Merv filters, the Airganics 1000 is one of the most efficient and portable filtration systems in its class.

Versatile:

Perfectly suited for:

- Odor Neutralization
- Air Filtration
- Mold Spore Containment / Removal
- Laboratory, Medical and Grow-room applications

Durable:

The Airganics 1000's vertical design keeps the foot print small and delivers up to 1000 CFM of air flow. The rotational molded housings are seamless, leak proof and virtually indestructible. I deal for greenhouses, laboratory, medical or hospital applications.

Utilizes Standard ducting:

12" intake door to 10" exhaust ports allows for maximum airflow with little restriction. Hook up a **Duct-2-Go** to exhaust filtered air or bring in fresh air from the outside.





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Features:

- Three Stages of filtration utilizing a Carbon Fusion tray filter (optional Fil-Pure HEPA), Carbon pleated filter and a prefilter
- Large non marring wheels for ease of transport
- Dent proof and virtually indestructible
- Upright hand truck design allows for a single person transport and operation
- Compact foot print allows high air volume in a minimum space
- Two speed air volume control (600 to 1000 CFM)
- 12" ducting intake door (optional)
- Easy filter change with open access clip door
- Hour meter (optional) to determine run time

Benefits:

- Odor Neutralization or Air Filtration anywhere.
 No installation required. Turn-key systems are "Plug and Play"
- Containment anywhere
- Flexibility and portability lowers operation costs
- · Contain organically generated odors
- Safety contain mold spores, airborne pathogens or just nuisance dust
- Mobile design allows for immediate air filtration at any location



Utilizes:

- Carbon Fusion tray filter for odors or an optional Fil-Pure HEPA Filter (16 x 16 x 12")
- Fil-Pure Merv Pleated Filter (16" x 16" x 1")
- **Fil-Pure** Prefilters (16" x 16" x 1/2")

Model	Part No.	Weight	Dimensions	Air Volume	Power	Filters
Airganics 1000	AN1200	98 lbs 46 kg	20" x 23" x 40" 51cm x 58 cm x 102cm	2 Speed or Variable 600-1000 CFM 850-1700 m³/hr	115 Volt 5 amp, 60HZ	Carbon Fusion Tray, Carbon Pleated, Ring Panel
Airganics 1000	AN1201	79 lbs 36 kg	20" x 23" x 40" 51cm x 58 cm x 102cm	2 Speed or Variable 600-1000 CFM 850-1700 m ³ /hr	115 Volt 5 amp, 60HZ	Fil-Pure HEPA, Carbon Pleated, Ring Panel
Airganics 1000	AN1220	98 lbs 46 kg	20" x 23" x 40" 51cm x 58 cm x 102cm	2 Speed or Variable 600-1000 CFM 850-1700 m³/hr	230 Volt 3 amp, 50/60HZ	Carbon Fusion Tray, Carbon Pleated, Ring Panel
Airganics 1000	AN1221	79 lbs 36 kg	20" x 23" x 40" 51cm x 58 cm x 102cm	2 Speed or Variable 600-1000 CFM 850-1700 m ³ /hr	230 Volt 3 amp, 50/60HZ	Fil-Pure HEPA, Carbon Pleated, Ring Panel