PurePak

CLEAN, Healthy,

Removes dangerous airborne particles other cleaning systems miss.

Most families don't realize that, according to the EPA, indoor air is on average 7-10 times more polluted than outdoor air, even if you live in a city. Harmful airborne particles and chemicals including odors, VOCs, molds, bacteria, allergens, fine dust, smoke, and pollen have been linked to a number of health problems such as allergies, asthma, fatigue, respiratory ailments, flu and other maladies.

The PurePak system is the key to cleaner, healthier air. Unlike typical ionic air cleaners and electrostatic precipitators, PurePak does not create ozone, lose efficiency as media loads, or require large, noisy fans to overcome airflow restrictions of dense media.

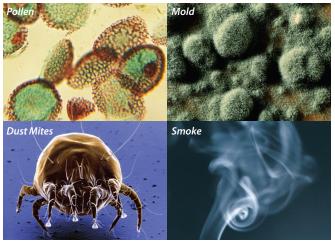
PurePak Benefits

- Protects you and your family from airborne allergens, bacteria, molds, pollen, smoke, fine dust particles and VOCs
- 97% capture efficiency of contaminants down to .3 microns
- · Safe, patented operation does not create ozone
- Easy, low-cost maintenance
- 5-year powerhead warranty

Up to 98% of airborne particles are 1 micron in size or smaller. These are the most damaging to the lungs. The PurePak system effectively rids the air of these particles.

Keeps Homes Cleaner, Healthier and Fresher

PurePak turns your SpacePak system into a wholehouse air cleaner, quickly and economically. PurePak does not create charged particles that cling to grounded or charged surfaces such as TV screens.



PurePak eliminates these harmful particles as well as other chemicals and VOCs from the air you breathe



PurePak Patented Design



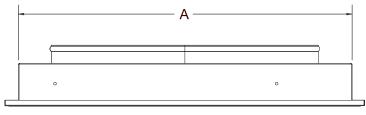
The PurePak air cleaner utilizes a patented carbon core media that not only absorbs odors but also conducts the electrical charge that creates the polarizing field. The unique air-scrubbing combination of electrostatic polarization and activated carbon results in an unparalleled 97% capture efficiency at .3 microns – far superior to that of other air cleaning systems.

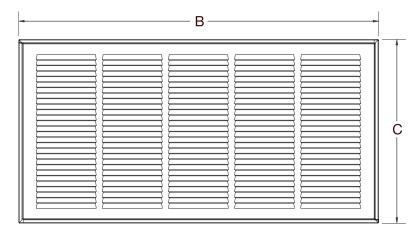
Easy to Operate and Maintain

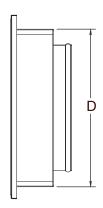
PurePak is controlled by the thermostat fan setting and runs on safe, 24-volt power. In the "ON" position, PurePak cleans the air in your home year-round.

Maintenance is as easy as checking the media for excessive amounts of captured dust. Generally, media is replaced only 3 times a year – keeping costs down. Many other air cleaners require monthly cleaning.

PurePak Dimensions







PurePak Dimensional Data

PurePak - AIR CLEANER					
SpacePak	Outside Dimensions		Inside Dimensions		SpacePak
Model #	Length (B)	Width (C)	Length (A)	Width (D)	System Size
AC-RBC-2	27-5/8"	16-5/8"	25-3/8"	14-5/16"	2430
AC-RBC-3	32-5/8"	16-5/8"	30-3/8"	14-5/16"	3642
AC-RBC-5	38-5/8"	16-5/8"	36-3/8"	14-5/16"	4860



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