

AIR CLEANERS



A HEALTHY RESPECT FOR YOUR HEALTH

If you've been holding your breath for cleaner air, the wait is over. Our state-of-the-art air purifier systems trap and kill bacteria, viruses, mold spores, allergens and other pollutants in the conditioned air—and keep them out of the air your family breathes.

[Learn More](#)

4 PRODUCTS

INFINITY® SERIES AIR PURIFIER



Our award-winning Infinity air purifier doesn't just filter air: Its Captures and Kills™ technology is unforgiving when it comes to airborne pathogens such as bacteria, viruses and mold. Grizzly? Yes—if you're a mold spore. This whole-house air cleaner also re-purifies circulated indoor air as many as 8 times an hour. Those poor pathogens don't stand a chance.

MODEL	\$	Efficiency	Performance	Comfort
<u>AIR PURIFIER</u> GAPAA  ADD TO COMPARE	\$\$\$	MERV 15	Germicidal	Best
<u>AIR PURIFIER</u> GAPAB  ADD TO COMPARE	\$\$\$	MERV 15	Germicidal	Best

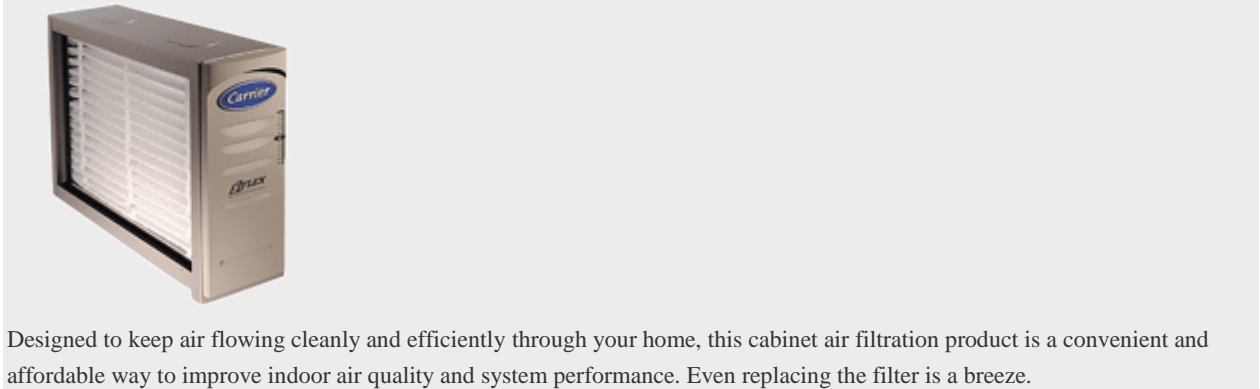
PERFORMANCE™ SERIES AIR PURIFIER



If clean air matters to you, this system may be just what you're looking for. It's the little brother to the Infinity® air purifier designed to be more budget conscious and to fit narrower installation spaces. It also uses Captures & Kills™ technology to continuously filter out pollutants, allergens and pathogens in your home, to leave you with cleaner, healthier air.

MODEL	\$	Efficiency	Performance	Comfort
<u>AIR PURIFIER</u> PGAP  ADD TO COMPARE	\$\$	MERV 13	Germicidal	Better

COMFORT™ SERIES EZ FLEX™ CABINET AIR FILTER



Designed to keep air flowing cleanly and efficiently through your home, this cabinet air filtration product is a convenient and affordable way to improve indoor air quality and system performance. Even replacing the filter is a breeze.

MODEL	\$	Efficiency	Performance	Co
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CABINET WITH AIR FILTER

EZXCAB



ADD TO COMPARE

HUMIDIFIERS



WANT BETTER AIR? JUST ADD WATER.

When you see just how much our humidifiers can improve air quality, there won't be a dry eye in the house.


[Learn More](#)

6 PRODUCTS

PERFORMANCE™ SERIES STEAM HUMIDIFIER



Steam output humidifiers are often the best choice for larger homes or when you want more precise control over humidity. Our humidifier flows water between electrodes to create steam which is then dispersed into the ductwork. This design uses an easy to replace canister system and can be managed by your system's Infinity® control or Edge® thermostat.

MODEL	\$	Water Vapor Output
<u>HUMIDIFIER</u> HUMXXSTM  ADD TO COMPARE	\$\$\$	Up to 34 gal./day

PERFORMANCE™ SERIES FAN-POWERED HUMIDIFIERS



Fan-powered humidifiers are engineered to quietly blow moisture directly into your ductwork—and spread comforting humidity throughout your home when the seasons have turned dry.

[Learn More](#)




MODEL	\$	Water Vapor Output
<u>HUMIDIFIER</u> HUMXXLFP  ADD TO COMPARE	\$\$	18 gal./day
<u>HUMIDIFIER</u> HUMCCSFP  ADD TO COMPARE	\$\$	12 gal./day

PERFORMANCE™ SERIES BYPASS HUMIDIFIERS



These whole-house humidifiers simply use the blower motor of your furnace to drive moisture vapor into your home's ductwork. Easy to maintain, our bypass humidifiers require only an annual water panel change.

[Learn More](#)




MODEL	\$	Water Vapor Output
<u>HUMIDIFIER</u> HUMCCLBP  ADD TO COMPARE	\$	17 gal./day
<u>WATER-SAVER HUMIDIFIER</u> HUMCCWBP  ADD TO COMPARE	\$\$	17 gal./day
<u>HUMIDIFIER</u> HUMCCSBP  ADD TO COMPARE	\$\$	12 gal./day

PERFORMANCE™ SERIES ENERGY RECOVERY VENTILATORS



If the summer months are hot and sticky in your area, these ingenious and efficient ventilators are made for you. They quietly replace stale indoor air with fresh outside air...

[Learn More](#)


MODEL	\$	Air flow (cubic ft./min.)	Heating recovery efficiency	Cooling recovery efficiency
ENERGY RECOVERY ERVXXLHB1200  ADD TO COMPARE	\$\$	Up to 200	Up to 72% ASE	Up to 52% TRE
ENERGY RECOVERY ERVXXSHB1100  ADD TO COMPARE	\$\$	Up to 100	Up to 79% ASE	Up to 52% TRE
ENERGY RECOVERY ERVXXSVB1100  ADD TO COMPARE	\$\$	Up to 100	Up to 79% ASE	Up to 52% TRE

COMFORT™ SERIES ENERGY RECOVERY VENTILATORS



If an energy recovery ventilator is on your wish list but either budget or space to install is constrained, this unit may be just what you're looking for.

[Learn More](#)

MODEL	\$	Air flow (cubic ft./min.)	Heating recovery efficiency	Cooling recovery efficiency
ENERGY RECOVERY ERVXXNVA1090  ADD TO COMPARE	\$\$	Up to 130 cfm	79% ASE	52% TRE






PERFORMANCE™ SERIES HEAT RECOVERY VENTILATORS




If you typically experience long winters and shorter, drier summers, a heat recovery ventilator can make sure your indoor air is fresh no matter how deep the snow may be outside.

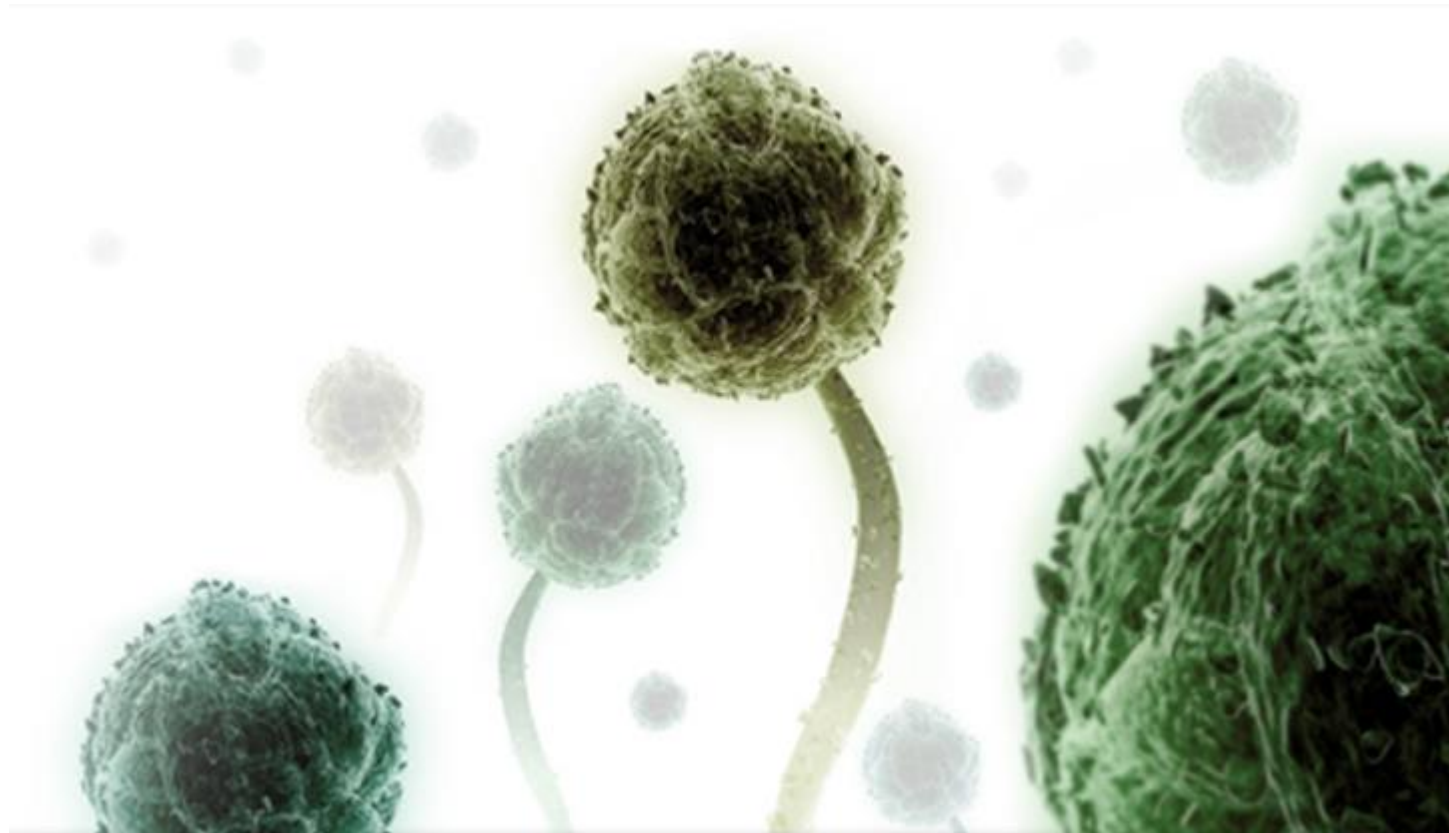
[Learn More](#)

MODEL	\$	Air flow (cubic ft./min.)	Heating recovery efficiency	Cooling recovery efficiency
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<p>HEAT RECOVERY HRVXXLVU1330</p>  <p>ADD TO COMPARE</p>	<p>\$\$</p>	<p>Up to 330</p>	<p>Up to 94% ASE</p>	<p>n/a</p>
<p>HEAT RECOVERY HRVXXLHB1250</p>  <p>ADD TO COMPARE</p>	<p>\$\$</p>	<p>Up to 250</p>	<p>Up to 81% ASE</p>	<p>n/a</p>
<p>HEAT RECOVERY HRVXXSVU1157</p>  <p>ADD TO COMPARE</p>	<p>\$\$</p>	<p>Up to 157</p>	<p>Up to 78% ASE</p>	<p>n/a</p>
<p>HEAT RECOVERY HRVXXLHB1150</p>  <p>ADD TO COMPARE</p>	<p>\$\$</p>	<p>Up to 150</p>	<p>Up to 81% ASE</p>	<p>n/a</p>
<p>HEAT RECOVERY HRVXXSHB1100</p>  <p>ADD TO COMPARE</p>	<p>\$\$</p>	<p>Up to 100</p>	<p>Up to 78% ASE</p>	<p>n/a</p>

<p>HEAT RECOVERY HRVXXSVB1100</p>  <p>ADD TO COMPARE</p>	<p>\$\$</p>	<p>Up to 100</p>	<p>Up to 78% ASE</p>	<p>n/a</p>
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UV AIR PURIFIERS



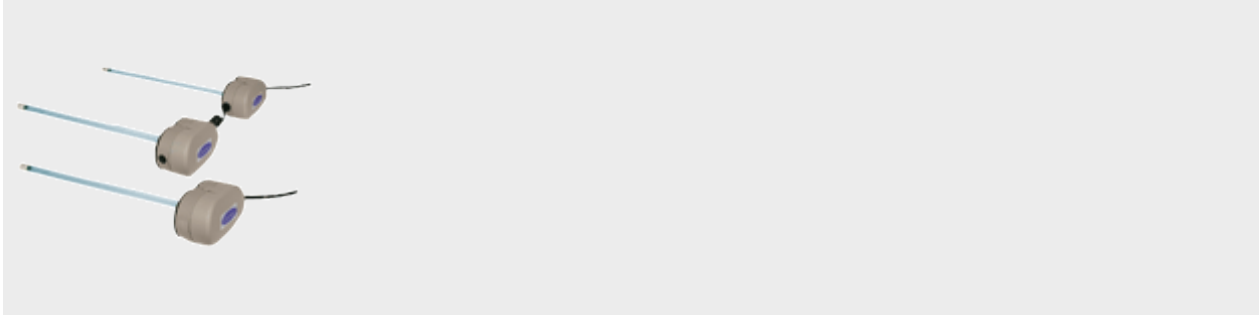
KILLER TECHNOLOGY

At Carrier, we wouldn't hurt a fly. Mold and bacteria are another story. And let's face it: the indoor coil of your heating and cooling system is just the kind of place these baddies like to hang out.

[Learn More](#)



2 PRODUCTS

PERFORMANCE™ SERIES GERMICIDAL UV LAMPS



Our UV lamps mean lights out for mold and bacteria. They kill the organisms that can grow on the indoor coil of your cooling system. Eliminating these baddies does more than help improve your air quality, it increases your system performance as well.

[Learn More](#)

MODEL	\$	Style	Wattage	Effect
<p>UV LAMP UVLCC2LP</p>  <p>ADD TO COMPARE</p>	\$\$	Double Bulb	53 watts	Best
<p>UV LAMP UVLCC1LP</p>  <p>ADD TO COMPARE</p>	\$\$	Single Bulb	27 watts	Better