

Proactive Air & Surface Purification for the Modern Home

Meet ActivePure® Technology



The Induct line of products feature ActivePure Technology, proven to reduce up to 99.9% of many common types of bacteria, viruses, and mold¹

THE TECHNOLOGY

The Induct line of products attach directly to the HVAC ductwork and utilize ActivePure Technology to help reduce contaminants in the air and on surfaces in homes up to 8,000 sq. ft. per unit. Patented ActivePure Technology is an advanced air and surface purification technology. It has been proven to reduce up to 99.9% of many common airborne and surface contaminants (list of tested pathogens can be found in “The Proof” section below).

ActivePure Technology does not replace the need to follow public health guidelines and should be used as a complementary technology.

THE PROOF

In extensive unaffiliated lab testing, ActivePure® Technology has been proven to significantly reduce the following contaminants and pathogens¹:

- SARS-CoV-2
- *Listeria monocytogenes*
- *Staphylococcus aureus*
- Murine Norovirus
- *Aspergillus niger endospores*
- *E. coli*
- H1N1 Influenza
- *Candida auris*
- H5N8 Influenza
- *Botrytis cinerea*
- MRSA
- *Sclerotinia sclerotiorum*
- *Bacillus globigii*
- *Legionella pneumophila*
- MS2 Bacteriophage
- *Aspergillus versicolor*
- *Staphylococcus epidermidis*
- *Clostridium difficile*
- PhiX-174
- *Salmonella enterica*
- *Erwinia herbicola*

THE BENEFITS

The Induct line of products provides around-the-clock air purification and surface decontamination in indoor spaces up to 8,000 sq. ft. It is a proactive and effective purification solution for your home.

- Uses ActivePure Technology, proven to reduce up to 99.9% of many common types of bacteria, viruses and mold in indoor air and surfaces¹
- Reduces VOC gases, smoke and odors¹
- Protects your heating and cooling system from potential buildup

Devices with ActivePure® Technology have been proven to reduce up to


99.9%

of many common types of bacteria, viruses, and mold¹



¹View test results at [ActivePure.com/Scientific-Proof](https://www.ActivePure.com/Scientific-Proof)



	INDUCT GUARDIAN	INDUCT GUARDIAN DUAL	INDUCT GUARDIAN I	INDUCT GUARDIAN II	INDUCT GUARDIAN III	INDUCT GUARDIAN IV	
Product Information	00774 Model: A1023E (ozone free)	00780 Model: B1025A (ozone free)	00761 Model: B1013U (ozone free)	00766 Model: A1024F (ozone free)	00767 Model: A1025F (ozone free)	00768 Model: A1033B (ozone free)	
Environmental Certifications	Models: A1023E; B1025A; B1013U; A1024F; A1025F and A1033B Meet California ozone emissions limit. CARB Certified Models: A1023E; B1025A; B1013U; A1024F; A1025F and A1033B are validated to UL 2998						
Technology	9" ActivePure Cell (Qty 1)	9" HO ActivePure Cells (Qty 2)	9" ActivePure Cell (Qty 1)	14" HO ActivePure Cell (Qty 1)	14" HO ActivePure Cells (Qty 2)	14" ActivePure Cells (Qty 4)	
Electrical	Input Voltage: 100~240 VAC; 50/60 Hz Current: 0.17 Amps Power: 19 Watts	Input Voltage: 100-277 VAC; 60 Hz Current: 0.75 Amps Power: 90 Watts	Input Voltage: 24 VAC; 50/60Hz Current: 1.0 Amps Power: 17 Watts	Input Voltage: 120/277 VAC; 50/60 Hz Current: 0.27 Amps Power: 20 Watts	Input Voltage: 120/277 VAC; 50/60 Hz Current: 0.54 Amps Power: 37 Watts	Input Voltage: 100V-277 V; 50/60 Hz Current: 1.05 Amp Max @ 120V 126W Power: 0.57 Amp Max @ 220V 125W	
Mechanical	Distribution via air handler. Safety Switch Installed.						
Safety	Models: A1023E; B1025A; B1013U; A1024F; A1025F and A1033B conform to UL 1995.						
Recommended Maximum Coverage in a Contiguous Space¹	Up to 1,000 sq. ft. (92 m ²) depending on occupant density and other factors. ¹ High density commercial not to exceed 500 sq. ft. (46 m ²).	Up to 2,500 sq. ft. (232 m ²) depending on occupant density and other factors. ¹ High density commercial not to exceed 1,250 sq. ft. (116 m ²).	Up to 1,000 sq. ft. (92 m ²) depending on occupant density and other factors. ¹ High density commercial not to exceed 500 sq. ft. (46 m ²).	Up to 2,500 sq. ft. (232 m ²) depending on occupant density and other factors. ¹ High density commercial not to exceed 1,250 sq. ft. (116 m ²).	Up to 5,000 sq. ft. (464 m ²) depending on occupant density and other factors. ¹ High density commercial not to exceed 2,500 sq. ft. (232 m ²).	Up to 8,000 sq. ft. (743 m ²) depending on occupant density and other factors. ¹ High density commercial not to exceed 4,000 sq. ft. (371 m ²).	
Operating Temperature	34°F – 200°F						
Dimensions	8.5" H x 8.5" W x 11" D	8.5" H x 9.75" W x 11.5" D	8.5" H x 8.5" W x 11" D	9" H x 9" W x 17" D	8.5" H x 9.75" W x 17" D	11" H x 11" W x 17" D	
Weight	3 lbs.	6 lbs.	3 lbs.	4 lbs.	8 lbs.	8 lbs.	
Warranty	Limited 5 year warranty						

1. Recommended ceiling height to not exceed 10 ft. Solutions should be customized based upon a variety of factors including HVAC system capabilities, HVAC settings, air flows (taking into account walls, air pressure, and doors), ambient air temperature, humidity, variable density, known VOC concentrations, and other layers of protection.

Let us show you more!



ActivePure Technology is available in HVAC, Induct units and portable, plug-and-play units.



ActivePure.com