



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 system ductwork and utilize ActivePure Technology to reduce bacteria, viruses, and other contaminants in the air in homes and businesses. Patented ActivePure Technology is an advanced air purification technology. It has been proven to reduce up to 99.9% of many common types of airborne contaminants in indoor spaces (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 complementary technology.

THE PROOF

In extensive unaffiliated lab testing, ActivePure Technology has been proven to significantly reduce numerous contaminants and pathogens including the following¹:

- *Aspergillus niger endospores*
- *Aspergillus versicolor*
- *Bacillus globigii*
- *Botrytis cinerea*
- *Candida auris*
- *Clostridium difficile*
- *E. coli*
- *Erwinia herbicola*
- H1N1 Influenza
- H5N8 Influenza
- *Legionella pneumophila*
- *Listeria monocytogenes*
- Monkeypox virus (MPXV)
- MRSA
- MS2 Bacteriophage
- Murine Norovirus
- *Mycobacterium tuberculosis* (TB)
- PhiX-174
- Respiratory syncytial virus (RSV)
- SARS-CoV-2
- *Salmonella enterica*
- *Sclerotinia sclerotiorum*
- *Staphylococcus aureus*
- *Staphylococcus epidermidis*

THE BENEFITS

The Induct line of products provide around-the-clock air purification in indoor spaces up to 8,000 sq. ft., while the HVAC system is running.

- Uses ActivePure Technology, proven to reduce up to 99.9% of many common types of bacteria, viruses, and mold in indoor spaces¹
- Reduces VOC gases, smoke, and odors without the use of ozone¹
- Protects your heating and cooling system from potential buildup
- Discreet or concealed installation
- An effective solution for your home or business



¹View test results at
airscrubber.com/activepure-testing-results-and-efficacy



Inducted into the 2017
 Space Technology Hall of Fame
 by the Space Foundation



Made in the USA
 with domestic and globally
 sourced components.

	INDUCT 500	INDUCT 750	INDUCT 2000	INDUCT 5000	INDUCT 10000	INDUCT 20000
Product Information	9960042 Model: A1030A (No Ozone)	US40668B Model: A1022D (No Ozone)	US40663B Model: A1023D (No Ozone)	US40664B Model: A1024D (No Ozone)	US40662B Model: A1025D (No Ozone)	00754 Model: A1033A (No Ozone)
Environmental Certifications	Models A1022D; A1023D; A1024D; A1025D and A1033A meet California ozone emissions limit: CARB certified Models A1022D; A1023D; A1024D; A1025D and A1033A are validated by UL 2998					
Technology Included	(1) 4.5" ActivePure Cell Assembly	(1) 5" ActivePure Cell Assembly	(1) 9" ActivePure Cell Assembly	(1) 14" HO ActivePure Cell Assembly	(2) 14" HO ActivePure Cell Assemblies	(1) 1 Assembly with (4) 14" HO Cell Assemblies
Electrical	Input Voltage: 12 Volts DC; 50/60 Hz; 1.2 Amps Power: 5 Watts	Input Voltage: 100-240 Volts; 50/60 Hz; 0.17 Amps Power: 17 Watts	Input Voltage: 100-240 Volts; 50/60 Hz; 0.17 Amps Power: 19 Watts	Input Voltage: 120-277 Volts; 50/60 Hz; 0.30 Amps Power: 20 Watts	Input Voltage: 120-277 Volts; 50/60 Hz; 0.54 Amps Power: 37 Watts	Input Voltage: 100-277 Volts; 50/60 Hz Power: 1.05 Amps @ 120V; 126W 0.57 Amps @ 220V; 125W
Mechanical	Distribution via air handler. Safety Switch Installed. (Not required on Induct 500)					
Safety	Conforms to UL 1995					
Weight	11.2 oz. (317.5 g)	3 lbs. (1.4 kg)	3 lbs. (1.4 kg)	4 lbs. (1.8 kg)	8 lbs. (3.6 kg)	8 lbs. (3.6 kg)
Dimensions	2.3" H x 12.4" W x 1.2" D (5.7 cm x 31.5 cm x 3.0 cm)	8.1" H x 8.1" W x 2.3" D (20.7 cm x 20.7 cm x 5.7 cm)	8.1" H x 8.1" W x 2.4" D (20.7 cm x 20.7 cm x 6.1 cm)	8.1" H x 8.1" W x 2.4" D (20.7 cm x 20.7 cm x 6.1 cm)	8.6" H x 9.8" W x 2.4" D (21.7 cm x 24.8 cm x 6.1 cm)	12" H x 12" W x 2.4" D (30.5 cm x 30.5 cm x 6.1 cm)
Cell Dimensions	N/A	2.2" H x 2.3" W x 5.4" D (5.6 cm x 5.7 cm x 13.7 cm)	2.3" H x 2.3" W x 9.0" D (5.7 cm x 5.7 cm x 22.9 cm)	2.3" H x 2.3" W x 14.6" D (5.7 cm x 5.7 cm x 37.2 cm)	2.3" H x 2.3" W x 14.9" D (5.7 cm x 5.7 cm x 37.8 cm)	9.3" H x 4.5" W x 13.9" D (23.5 cm x 11.4 cm x 35.4 cm)
Operating Temperature	34°F – 200°F (1.1 °C – 93.3 °C)					
Coverage	Residential not to exceed 500 sq. ft. (46m ²). High Density Commercial not to exceed 250 sq. ft. (23m ²). ¹	Residential not to exceed 750 sq. ft. (70 m ²). High Density Commercial not to exceed 375 sq. ft. (35 m ²). ¹	Residential not to exceed 3,000 sq. ft. (279 m ²). High Density Commercial not to exceed 1,000 sq. ft. (93 m ²). ¹	Residential not to exceed 3,500 sq. ft. (325 m ²). High Density Commercial not to exceed 1,250 sq. ft. (116 m ²). ¹	Residential not to exceed 5,000 sq. ft. (465 m ²). High Density Commercial not to exceed 2,500 sq. ft. (232 m ²). ¹	Residential not to exceed 8,000 sq. ft. (743 m ²). High Density Commercial not to exceed 4,000 sq. ft. (372 m ²). ¹
Warranty	Limited 5 year warranty Terms and conditions may apply					

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

For more insight into exploring the ActivePure Technology difference, contact:



Contact Name: _____



Email: _____



Phone Number: _____