

2018

**Product Catalog
& Specification
Book**

Air Scrubber

BY AERUS

WITH CERTIFIED SPACE TECHNOLOGY™

DUCT MOUNTED SYSTEM



2017 Space Technology
Hall of Fame Inductee



Made in the USA

description

- Duct or plenum installed natural air system
- Discreet or concealed installation
- UV bulb monitoring indicator included
- Low maintenance – no cleaning required

applications

- Purifies the air and reduces particles that can irritate allergies and asthma
- Protects people from dangerous contaminants and pollutants and protects heating and cooling systems from dust buildup
- HVAC systems with accessible ducts
- Residential and commercial use
- Apartments
- Offices

the technology

The Air Scrubber Plus by Aerus substantially reduces odors, visible smoke in the air, and microbial populations on **surfaces***, utilizing the patent pending ActivePure® Technology. ActivePure consists of a special UV light and photocatalyst target, creating an Advanced

Oxidation Process containing several friendly oxidizers. Certified Space Technology continuously protects and purifies the air, and attacks contaminants on all surfaces.

*Published scientific studies conducted on behalf of activTek by Dr. James Marsden at Kansas State University demonstrated that activTek's ActivePure® Technology substantially reduces microbial populations on surfaces. The study's results are being provided solely for informational purposes. The study's results have not been reviewed by the FDA, EPA or any other governmental agency. Our products are not medical devices and are not intended to diagnose, treat, or cure any disease. We make no claims and no claims should be inferred as to the efficacy of our products to sanitize, disinfect or kill germs or other antimicrobials.

specifications

Air Scrubber by Aerus	9960009 • 9960011 (ozone free)	
ozone production	0.00 ppm with ozone-free replaceable ActivePure® Cell	0.40 ppm maximum with ozone replaceable ActivePure Cell
electrical	Input voltage: 24 volts, 1A	
mechanical	Distribution via air handler	safety switch installed
dimensions	8.5"H x 8.5"W x 11"D	21.59cm L x 21.59cm W x 27.94cm D
weight	3 lbs.	1.2 kilograms
operating temp	32°F – 200°F	93°C
coverage	up to 2,000 sq. ft. Nominal; 3,000 sq. ft. Maximum	



PORTABLE WHOLE HOME/OFFICE SYSTEM



2017 Space Technology
Hall of Fame Inductee

description

- Self contained, portable, multiple technologies, whole home/ office air system
- Plugs into standard 120VAC outlet
- Adjustable purifier control and fan speed
- LCD status display of machine
- All settings are remote control adjusted only
- Away mode features with adjustable digital timer
- 5 speed fan control; 12 step purifier control

applications

- For reduction or removal of typical indoor air pollutants such as: visible smoke, odors, and microbials on **surfaces***
- Removes dirt and dust from the air
- Freshens air and removes odors
- School classrooms
- Nursing homes
- Public lobbies and waiting rooms

the technology

The AP3000 substantially reduces odors, visible smoke from the air, and microbial populations on **surfaces,*** commonly found in the average home or office environment. AP3000 also utilizes needlepoint ionization, pulsating negative/positive ion field generator,

corona discharge air freshener, and the patent pending ActivePure® Technology – consisting of a special UV light and photocatalyst target – thereby creating an Advanced Oxidation Plasma containing several friendly oxidizers.

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specifications

AP3000 • AP3000 II	9940040 • 9940019 (ozone free)	
electrical	100 ~ 240 VAC 50/60 Hz External Power Supply 48 watts	50 watts maximum power consumption
mechanical	40-60 CFM Fan, Washable electrostatic lint screen	computer style cord
dimensions	12" H x 9" W x 12" D	30.5cm H x 23cm W x 30.5cm D
weight	10.2 lbs.	4.62 kilograms
coverage	250 sq. ft. to 3,000 sq. ft.	

*Based on nominal line voltage

LAUNDRY PRO® 2.0

A BEYOND BY AERUS TECHNOLOGY

THE SMART SOLUTION FOR DOING LAUNDRY



2017 Space Technology
Hall of Fame Inductee



description

- No Need For Detergent*
- Makes Clothes Softer
- Clean Without Bleach
- No Worries and No Maintenance
- Better For Sensitive Skin
- Monitors operation with blue LED indicator
- Made in USA

applications

- Ease of Use
- Easy to Install
- Earth-Friendly
- Whiter Whites, Brighter Colors
- Certified Space Technology

the technology

Laundry Pro 2.0 incorporates the power of our revolutionary, exclusive ActivePure® Technology with the cleaning action of water with hydrogen and oxygen-based oxidizers to lift dirt and grime away from the fibers of fabric and prevent the growth of odor-causing bacteria. Laundry Pro 2.0 is an amazingly effective cold water laundry system for residential use. Laundry Pro 2.0 ensures that you aren't absorbing

anything from the fabrics you touch, which helps you to avoid the allergic reactions that can be caused by detergents. Based on processes used for over a decade in hospitals, hotels, and laundromats, Laundry Pro 2.0 infuses cold water hydrogen and oxygen-based oxidizers bubble and lift dirt and grime from cloth fibers, leaving clothes brighter and cleaner.

*NOTE: Laundry Pro 2.0 reduces or eliminates the need for laundry detergent. While many users find that Laundry Pro 2.0 alone effectively cleans their laundry, you may find it necessary to pre-treat or use a reduced amount of detergent to remove certain stains. If you find that detergent is necessary, we recommend using 1/8th the amount you previously used before your Laundry Pro 2.0 purchase.

specifications

Laundry Pro 2.0	00695
Power Consumption	0.4W AC (standby mode); 1.3W AC (operating)
Power Adapter Input	AC in: 100-240V ~50/60 Hz 0.45A
Power Adapter Output	DC out: 12V 2.5A
Water Pressure	min. 20 psi to 60 psi max. 1.37 ~ 4.13 bar
Water Temperature	use cold water only (do not use hot water)
Operating Environment	50°F to 100°F (10°C - 37.8°C)
Operating Humidity	40% to 85%
Dimensions	17.3" W x 5.19" H x 3.69" D
Weight	4.31 lbs

*Based on nominal line voltage

Air Scrubber

MINI BY AERUS

WITH CERTIFIED SPACE TECHNOLOGY™

PORTABLE WHOLE HOME/OFFICE SYSTEM



Made in the USA

2017 Space Technology
Hall of Fame Inductee

description

- Natural air system installed into the mini-split/HVAC system
- Discreet or concealed installation
- Low maintenance – no cleaning required
- Requires only 17 watts of electricity
- Significantly reduces dust and odors
- Purifies air and reduces particles that can irritate allergies and asthma

applications

- Installs into an existing mini – split/HVAC system
- Apartments
- Small offices
- Efficiency apartments
- Nursing homes
- Protects mini-split heating and cooling systems from dust buildup

the technology

The Air Scrubber Mini by Aerus substantially reduces odors, visible smoke in the air, and microbial populations on surfaces*, utilizing the proprietary ActivePure® Technology.

ActivePure consists of a special UV light and photocatalyst target, which creates an Advanced Oxidation Process containing several friendly oxidizers. Our Certified Space Technology continuously protects and purifies the air and attacks contaminants on all surfaces.

*Published scientific studies conducted on behalf of activTek by Dr. James Marsden at Kansas State University demonstrated that activTek's ActivePure® Technology substantially reduces microbial populations on surfaces. The study's results are being provided solely for informational purposes. The study's results have not been reviewed by the FDA, EPA or any other governmental agency. Our products are not medical devices and are not intended to diagnose, treat, or cure any disease. We make no claims and no claims should be inferred as to the efficacy of our products to sanitize, disinfect or kill germs or other antimicrobials.

specifications

Air Scrubber Mini by Aerus*	9960020 • A9960019 (ozone free)
electrical	120Vac, 230Vac current: 0.38A@ 120Vin power factor: 0.99 power: 20W max
mechanical	distribution via air handler
operating temperature	23F-131°F (-5° C to 55° C)
coverage	up to 500 sq. ft.

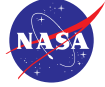
*Based on nominal line voltage

Air Scrubber

MINI EM BY AERUS

WITH CERTIFIED SPACE TECHNOLOGY™

INNOVATIVE AIR TREATMENT SYSTEM



2017 Space Technology
Hall of Fame Inductee



description

- Natural air system assembled onto the mini-split/HVAC system
- Discreet or concealed installation
- Low maintenance – no cleaning required
- Requires only 20 watts of electricity
- Made in the U.S.A.

applications

- Mounts externally onto existing mini-split/HVAC system
- Residential homes
- Apartments
- Small offices
- Efficiency apartments
- Nursing homes
- Protects mini-split heating and cooling systems from dust buildup

the technology

The Air Scrubber Mini EM by Aerus is an innovative, ozone-free, air treatment system that easily mounts externally onto existing Mini Split HVAC systems. When the Air Scrubber Mini EM by Aerus is properly installed and activated, advanced oxidizers are released into the air that immediately begin reducing

airborne pollutants. Our proprietary ActivePure® Technology uses light waves and a catalytic process to produce scrubber ions that remove dust particles from the air. Our Certified Space Technology continuously protects and purifies the air, and attacks contaminants on all surfaces.*

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specifications

Air Scrubber by Mini EM by Aerus	00670
electrical input	230 VAC current: 0.2A @ 120 VAC power factor: 0.99 power: 20W max
mechanical	Distribution via air handler
operating temperature	23F-131°F (-5° C to 55° C)
coverage	up to 500 sq. ft.

*Based on nominal line voltage



SINGLE ROOM AIR SYSTEM



2017 Space Technology
Hall of Fame Inductee

description

- Compact, self contained, natural air treatment system
- Discreet internal mounting
- No cleaning required
- ActivePure® Technology
- Convenient power cord

applications

- Installs inside of the ductwork of “Stand-Alone” or typical “In-Wall” air handler units
- Hotel rooms
- Motel rooms
- Offices

the technology

The activTek INDUCT 500 utilizes tested ActivePure® Technology to substantially reduce odors, visible smoke in the air, and treat contamination on surfaces. Designed to be installed inside the ductwork of an in-wall heating and air conditioning unit, INDUCT 500 is compact, self-contained, and requires no cleaning. Covers up to 500 square feet.

Professional installation recommended. Our proprietary ActivePure® Technology uses light waves and a catalytic process to produce scrubber ions that remove dust particles from the air. Our Certified Space Technology continuously protects and purifies the air, and attacks contaminants on all surfaces.*

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specifications

INDUCT 500	9960043 • 9960042 (ozone free)	
electrical	15VDC Input, .1 Amps, 100 – 240 VAC, 50/60 HZ	5 Watts* – Switching Power Supply
mechanical	retainer clip included	
dimensions	10.38" L x 2.25" W x 1.25" H	28.37cm L x 5.72cm W x 3.175cm H
weight	2.9 lbs.	1.3 kilograms
hvac air blower	250 SCFM recommended air flow	
ozone production	0.40 ppm maximum with ozone replaceable UV bulb • 0.00 ppm with ozone-free replaceable UV bulb	
coverage	Up to 500 sq. ft.	

*Based on nominal line voltage

activTek INDUCT 750

DUCT MOUNTED SYSTEM



2017 Space Technology
Hall of Fame Inductee



description

- Duct or plenum installed natural air system
- Discreet or concealed installation
- 100/277 volt optional installation
- UV bulb monitoring indicator included
- Low maintenance – no cleaning required

applications

- Installs into any HVAC system up to 3 tons or 1500 CFM with accessible ducts
- Residential homes
- Apartments
- Small offices
- Elevators

the technology

The activTek INDUCT 750 substantially reduces odors, visible smoke in the air, and microbial populations on surfaces*, utilizing the patent pending ActivePure® Technology. ActivePure consists of a special UV light and photocatalyst target, creating an Advanced Oxidation Process containing several friendly oxidizers. Our proprietary

ActivePure® Technology uses light waves and a catalytic process to produce scrubber ions that remove dust particles from the air. Our Certified Space Technology continuously protects and purifies the air, and attacks contaminants on all surfaces.*

*Published scientific studies conducted on behalf of activTek by Dr. James Marsden at Kansas State University demonstrated that activTek's ActivePure® Technology substantially reduces microbial populations on surfaces. The study's results are being provided solely for informational purposes. The study's results have not been reviewed by the FDA, EPA or any other governmental agency. Our products are not medical devices and are not intended to diagnose, treat, or cure any disease. We make no claims and no claims should be inferred as to the efficacy of our products to sanitize, disinfect or kill germs or other antimicrobials.

specifications

INDUCT 750	US40659B	
electrical	100/277 VAC, 50/60 HZ	.17A 17 watts*
mechanical	UV bulb monitoring system install	safety interlock switch installed
dimensions	9.62" H x 9.62" W x 7.48" D	24cm L x 24cm W x 19cm D
weight	3 lbs.	1.2 kilograms
max temp	<200°F	
coverage	Up to 750 sq. ft.	

*Based on nominal line voltage



DUCT MOUNTED SYSTEM



2017 Space Technology
Hall of Fame Inductee

description

- Duct or plenum installed natural air system
- Discreet or concealed installation
- 100/277 volt optional installation
- UV bulb monitoring indicator included
- Low maintenance – no cleaning required

applications

- Installs into HVAC systems with accessible ducts
- Residential homes
- Apartments
- Small offices

the technology

The activTek INDUCT 2000 substantially reduces odors, visible smoke in the air, and microbial populations on surfaces*, utilizing the patent pending ActivePure technology. ActivePure consists of a special UV light and photocatalyst target, creating an Advanced Oxidation Process containing several friendly oxidizers.

Our proprietary ActivePure® Technology uses light waves and a catalytic process to produce scrubber ions that remove dust particles from the air. Our Certified Space Technology continuously protects and purifies the air, and attacks contaminants on all surfaces.*

*Published scientific studies conducted on behalf of activTek by Dr. James Marsden at Kansas State University demonstrated that activTek's ActivePure® Technology substantially reduces microbial populations on surfaces. The study's results are being provided solely for informational purposes. The study's results have not been reviewed by the FDA, EPA or any other governmental agency. Our products are not medical devices and are not intended to diagnose, treat, or cure any disease. We make no claims and no claims should be inferred as to the efficacy of our products to sanitize, disinfect or kill germs or other antimicrobials.

specifications

INDUCT 2000	US40532 • US40663B (ozone free)	
electrical	100/227 VAC, 50/60 HZ	.17A 19 watts*
mechanical	UV bulb monitoring system install	safety switch installed
dimensions	9.62"H x 9.62"W x 11.25"D	24.5cm L x 24.5cm W x 28.5cm D
weight	3 lbs	1.2 kilograms
max temp	200°F	
coverage	Up to 2,000 sq. ft.	

*Based on nominal line voltage



activTek INDUCT 5000

DUCT MOUNTED SYSTEM



Made in the USA

2017 Space Technology
Hall of Fame Inductee

description

- Duct or plenum installed natural air system
- Discreet or concealed installation
- 120/240 volt optional installation
- UV bulb monitoring indicator included
- Low maintenance – no cleaning required

applications

- Installs into any building with challenging odor, visible smoke, or microbials on surfaces with existing ducts
- Restaurants
- Bars
- Businesses

the technology

The Induct 5000 substantially reduces odors, visible smoke from the air, and microbial populations on **surfaces**,* utilizing the patent pending ActivePure® Technology. ActivePure consists of a special UV light and photocatalyst target, creating an Advanced Oxidation Process containing several friendly oxidizers. Our proprietary

ActivePure® Technology uses light waves and a catalytic process to produce scrubber ions that remove dust particles from the air. Our Certified Space Technology continuously protects and purifies the air, and attacks contaminants on all surfaces.*

*Published scientific studies conducted on behalf of activTek by Dr. James Marsden at Kansas State University demonstrated that activTek's ActivePure® technology substantially reduces microbial populations on surfaces. The study's results are being provided solely for informational purposes. The study's results have not been reviewed by the FDA, EPA or any other governmental agency. Our products are not medical devices and are not intended to diagnose, treat, or cure any disease. We make no claims and no claims should be inferred as to the efficacy of our products to sanitize, disinfect or kill germs or other antimicrobials.

specifications

INDUCT 5000	US40536 • US40664B (ozone free)	
electrical	120/240 VAC, 50/60 Hz	20 watts*
mechanical	UV bulb monitoring system installed	safety switch installed
dimensions	9" W x 9" H x 17" L	23cm W x 23cm H x 43.2cm L
weight	4 lbs.	1.8 kilograms
max temp	< 200 °F	
coverage	up to 5,000 sq. ft.	

*Based on nominal line voltage



activTek INDUCT 10000

DUCT MOUNTED SYSTEM



Made in the USA

2017 Space Technology
Hall of Fame Inductee

description

- Duct or plenum installed natural air system
- Discreet or concealed installation
- 120/240 volt optional installation
- UV bulb monitoring indicator included
- Low maintenance – no cleaning required

applications

- Installs into any building with challenging odor, visible smoke, or microbials on surfaces with existing ducts
- Restaurants
- Bars
- Businesses

the technology

The Induct 10000 substantially reduces odors, visible smoke from the air, and microbial populations on **surfaces**,* utilizing the patent pending ActivePure® Technology. ActivePure consists of a special UV light and photocatalyst target, creating an Advanced Oxidation Process containing several friendly oxidizers. Our proprietary

ActivePure® Technology uses light waves and a catalytic process to produce scrubber ions that remove dust particles from the air. Our Certified Space Technology continuously protects and purifies the air, and attacks contaminants on all surfaces.*

*Published scientific studies conducted on behalf of activTek by Dr. James Marsden at Kansas State University demonstrated that activTek's ActivePure® Technology substantially reduces microbial populations on surfaces. The study's results are being provided solely for informational purposes. The study's results have not been reviewed by the FDA, EPA or any other governmental agency. Our products are not medical devices and are not intended to diagnose, treat, or cure any disease. We make no claims and no claims should be inferred as to the efficacy of our products to sanitize, disinfect or kill germs or other antimicrobials.

specifications

INDUCT 10000	US40537 • US40662B (ozone free)	
electrical	120/240 VAC, 50/60 Hz	37 watts*
mechanical	UV bulb monitoring system installed	safety switch installed
dimensions	11" W x 11" H x 17" L	28cm W x 28cm H x 43.2cm L
weight	8 lbs	3.6 kilograms
max temp	200 °F	
coverage	Up to 10,000 sq. ft.	

*Based on nominal line voltage



SINGLE ROOM AIR SYSTEM



2017 Space Technology
Hall of Fame Inductee

description

- Compact, natural air treatment system – not a filter
- Plugs into existing 120 volt outlet
- No wiring required
- No cleaning required
- Anti-theft mounting option
- Standard 120 VAC outlet on side of unit
- Removable, washable lint screen

applications

- Ideal for small or isolated indoor pollution and odor-causing areas
- Waiting rooms or small lobbies
- Hotel rooms
- Nursing home rooms
- Public restrooms

the technology

Powerful and inconspicuous, the AP500 system is designed to target smaller rooms with the benefits ActivePure®. The AP500 works as a stand-alone unit or as companion to the AP3000 or Air Scrubber by Aerus units for more complete treatment. AP500 utilizes ActivePure® Technology to effectively treat interior air and exposed surfaces.

Our proprietary ActivePure® Technology uses light waves and a catalytic process to produce scrubber ions that remove dust particles from the air. Our Certified Space Technology continuously protects and purifies the air, and attacks contaminants on all surfaces.*

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specifications

AP500	00693	
electrical	120V~, 60 Hz, .18 amp	13 watts* power consumption
mechanical	one control switch	on/off
dimensions	6"W x 12"H x 4"D	15.24cm W x 30cm H x 10cm D
weight	2.9 lbs.	1.3 kilograms
coverage	up to 500 sq. ft.	

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*Based on nominal line voltage

PURECLOUD

INNOVATIVE AIR TREATMENT SYSTEM



2017 Space Technology
Hall of Fame Inductee



description

- 2 x 2 foot drop-in ceiling unit
- Natural air purifier with ActivePure® Technology
- Installed by a professional electrician
- Cleans up to 2,000 square feet of air per hour
- Low maintenance
- Discreet installation

applications

- Designed to be mounted into a ceiling
- Educational and childcare facilities
- Residential and assisted living environments
- Business offices and professional buildings
- Public lobbies and waiting rooms

the technology

PureCloud substantially reduces odors, visible smoke from the air, and microbial populations on **surfaces**,* commonly found in the air of a variety of indoor living and working environments.

PureCloud utilizes ActivePure® Technology – consisting of a

special UV light and photocatalyst target – thereby creating an Advanced Oxidation Plasma containing several friendly oxidizers. Our Certified Space Technology continuously protects and purifies the air, and attacks contaminants on all surfaces.*

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specifications

PureCloud	9960023 (120V) • 9960026 (230V)
electrical	110-120V 60Hz .75A (90W) 220V - 240V 50Hz 0.3A
mechanical	100CFM (Fan) 2.83 m ³ /min, impedance-protected motor, UV-C bulb, 26 watts, safety power switch
coverage	Up to 2,000 sq. ft. per hour
dimensions	24" H x 24" W x 5" D, (60.96cm H x 60.96cm W x 12.7cm D)
weight	12 lbs., (5.44 kilograms)
coverage	up to 2,000 sq. ft.

*Based on nominal line voltage



G4 WHOLE HOME FILTRATION

WHOLE HOME FILTRATION SYSTEM



Made in the USA

description

- Whole home purification system
- 2 stage filtration cleans up to 3,000 sq. ft.
- Powerful brushless motor for quiet operation and long life
- Cleans the air 24 hours a day, even when your HVAC system is not on
- Activated carbon filter absorbs odors
- Low maintenance
- Pre-filter needs to be replaced every 12 months
- HEPA filter needs to be replaced every 2 years

applications

- Installs into HVAC systems with accessible ducts as its own self-contained unit
- Residential homes
- Apartments
- Offices

the technology

Ensure air quality with the G4 Whole Home Filtration System. Installed directly to the HVAC system ductwork to clean the air as it passes through the system, the G4 is a True HEPA filtration system, removing 99.97% of harmful particles as small as 0.3 micron, and powerfully

protecting the air in any environment 24/7. The G4 is the perfect solution for homeowners and businesses that want to eliminate harmful air particles.

specifications

G4 Whole Home Filtration System F193A	00646
Air flow	300 cfm
Weight	44 lbs
Supply Voltage	120 VAC 60 Hz
Power Consumption (without AirScrubber Plus attached)	0.9 amps • 108 watts
Power Consumption (with AirScrubber Plus attached)	1.0 amps • 127 watts
Operating Temp. Range - Return air (°F)	30 to 95
System HEPA filter efficiency	99.97% @ 0.3 micron particles
Coverage	Up to 3,000 sq. ft.

*Based on nominal line voltage



activTek
AP5 MBOE
 MINI BACTERIAL ODOR ERADICATION



MINI BACTERIAL ODOR ERADICATOR



2017 Space Technology
Hall of Fame Inductee



Made in the USA

description

- Self contained, compact, basic odor eradication system
- Fully automatic
- Wall mountable
- Connection hose provided
- Plugs into standard 120VAC outlet
- No costly chemicals
- Virtually maintenance-free

applications

- Installs into a commercial ice machine, walk-in or delicatessen cooler
- Restaurants
- Cafeterias
- Hotels and motels

the technology

The AP5 MBOE substantially reduces odors and microbial populations in the air and on surfaces*, utilizing the proprietary ActivePure® Technology consisting of a special high output UV light and photocatalyst target, creating an Advanced Oxidation

Process containing several friendly oxidizers. Our Certified Space Technology continuously protects and purifies the air, and attacks contaminants on all surfaces.*

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specifications

AP5 MBOE	US40672B	
electrical	100-240VAC 50/60 Hz, 0.08 amps	<20 watts* universal power supply
mechanical	65 cfm 2.375" flex hose with connections	
dimensions	19.875"H x 5.5"W x 3.8125"D	50.48cm H x 13.97cm W x 9.68cm D
weight	4 lbs. 8 ounces	1.814 kilograms
coverage	up to 135 sq. ft.	

*Based on nominal line voltage

www.airscrubberbyaerus.com

9950212

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