

DUCT MOUNTED SYSTEM

















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 activites by Dr. James Marsden at Kansas State University demonstrated that activites'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	Input Voltage: 100/277 VAC, 50/60 HZ	Current: .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 ^O F	
coverage	Up to 2,000 sq. ft.	
warranty	Limited 3 year warranty	



DUCT MOUNTED SYSTEM







2017 Space Technology









- 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

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specifications

INDUCT 5000	US40536 • US40664B (ozone free)	
electrical	Inpute Voltage: 120/240 VAC, 50/60 Hz	Current: 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.	
warranty	Limited 3 year warranty	



PORTABLE WHOLE HOME/OFFICE SYSTEM









2017 Space Technology Hall of Fame Inducted



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

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specifications

AP3000 · AP3000 II electrical mechanical

9940040 • 9940039 (ozone free)*

Input Voltage: 100 ~ 240 VAC 50/60 Hz External Power Supply | 48 watts 40-60 CFM Fan, Washable electrostatic lint screen

12"H x 9"W x 12"D

dimensions 10.2 lbs. weight

250 sq. ft. to 3,000 sq. ft. coverage Limited 3 year warranty warranty

friendly oxidizers.

Current: 50 Watts Max

computer style cord

4.62 kilograms

30.5cm H x 23cm W x 30.5cm D

^{*}Ozone free unit is CARB certified and able to ship to California



SINGLE ROOM AIR SYSTEM















description

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

applications

- Ideal for small or isolated indoor pollution and odorcausing areas
- · Waiting room's 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.

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specifications

AP500	00693	
electrical	Input Voltage: 120V~, 60 Hz, .18 amp	Current: 13 Watts
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.	· VIII AND THE STATE OF THE STA
warranty	Limited 3 year warranty	

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WITH CERTIFIED SPACE TECHNOLOGY

PORTABLE ELECTRONIC PURIFIER













description

- ActivePure Technology® destroys up to 99% of surface and airborne contaminants
- Reduces airborne contaminants and allergens reducing asthma and allergy symptoms for a healthier body
- Freshens air and removes odors in otherwise stale-prone environments
- Reduces dirt and dust from the air to make cleaning easier
- Touch sensitive settings for ease of operation and function
- Multiple settings to customize and optimize for use in multiple environments

applications

- Small and large automobiles
- R.V.'s
- Campers
- · Hotels and motels

the technology

The Air Scrubber Mobile by Aerus is a pocket-sized unit that significantly reduces unpleasant odors, contaminants and allergens by utilizing ActivePure® Technology, which features a high intensity

UVC lighting. The Air Scrubber Mobile by Aerus is ideal for providing the cleanest, healthiest air for your car, truck, R.V. or camper.

specifications

Air Scrubber Mobile by Aerus	US40672B
electrical	12VDC or 110 - 240 VAC 50/60Hz with adapter
operation temperature	45°F - 100°F (7°C - 38°C)
power usage	Maximum 10.7 watts
fuse	2 amp Buss type (12VDC adapter only)
dimensions	3.625" x 6" x 1.0" (9.21cm x 15.25cm x 2.54cm) w/o base
weight	8 ounces (.23kg)
coverage	Up to 500 sq. Ft.
warranty	Limited 1-year warranty