

Air Scrubber

MOBILE BY AERUS

WITH CERTIFIED SPACE 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.



HOW IT WORKS

- Uses super oxide ions and hydro peroxides created by ActivePure Technology to reduce contaminants
- Negatively charged ions reduce microscopic particles from the air that will reduce allergens and harmful airborne pollutants
- Contains a high intensity UVC light that makes use of the same oxidation and ionizing properties of light as naturally occurring sunlight

SPECIFICATIONS:

Power requirements	12VDC or 110 - 240 VAC 50/60Hz with adapter
Operating 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)
Warranty	1-year limited warranty

BENEFITS

- ActivePure® Technology destroys up to 99% of surface and airborne contaminants
- Touch sensitive settings to provide ease of operation and function
- Multiple settings to customize and optimize the usage of the Air Scrubber Mobile by Aerus for multiple environments ranging from a small automobile, large R.V., hotel room or camper
- Eliminates smoke, odors, and contaminants on surfaces in the areas where you spend a great deal of time
- 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
- Creates healthy, pure indoor spaces
- Coverage up to 500 sq. ft.



2017 Space Technology
Hall of Fame Inductee

The ActivePure® Technology built into each Air Scrubber Mobile by Aerus is based on a variation of the technology originally developed for use on the International Space Station and is recognized as the exclusive Certified Space Technology™ in its category.