

ACTIVE AIR PURIFICATION

A United Safety Product

PROTECTION LONG AFTER THE FIRE IS OUT.



BEFORE ACTIVE AIR

WITH ACTIVE AIR

PROVIDE BETTER AIR QUALITY AND A SAFER CAB ENVIRONMENT

Provide better air quality and a safer cab environment. Active Air reduces cancer causing carcinogens and actively eliminates viral and bacterial pathogens, odors, molds and mildew by utilizing safe levels of naturally occurring hydrogen peroxide. Start protecting your crew today.

- Kills 99% of germs, microbes, viruses, and bacteria in the air and on surfaces *
- Proven reduction in sneeze germs by 99% within three feet
- Proven efficiency on microbes (3rd party tested on H1N1, Avian Flu, sneeze test)
- Proven impact on odor reduction

Advantages

- Sanitizes air and surfaces
- Safe for all passengers
- Lowers overhead cost of traditional disinfectants
- Millions in service globally

Applications

- Larger space settings
- Fire trucks
- Ambulances
- Conference rooms
- Fire stations

Reduce your crew's exposure.

Retrofit your fleet, add to a new truck order, or install in your fire station.

For more information contact REV Fire Parts.

*Active Air Purification helps mitigate infection risk but should be used in conjunction with procedures in compliance with NFPA 1581 Standard on Fire Department Infection Control Program or equivalent department policy. This device does not claim to treat or reduce fire ground contaminants.

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ADVANCED TECHNOLOGY

The system utilizes active technology to distribute H_2O_2 which sanitizes the occupied space and requires no operator or application.

COMPACT DESIGN
allows for flexible placement of the system inside the cab.

SAFE LEVELS of naturally occurring hydroperoxides increase the air quality creating a cleaner environment for your equipment and your crew and without damaging interior surfaces.

STAINLESS STEEL HOUSING structure provides durable casing for the system.

Hydroperoxides



WHAT MAKES ACTIVE AIR DIFFERENT?

Photohydroionization[®] is an advanced technology that creates safe levels of aerosolized hydrogen peroxide, creating a protective atmosphere. The hydroperoxides (H_2O_2) circulate through the atmosphere attacking many carcinogens, bacteria, and pathogens both in the air and on surfaces, providing a safer environment.

3rd Party Tested

The system has been third party tested to validate the safety, durability, and performance.

- ✓ H_2O_2 production below OSHA standards
- ✓ Removal of air and surface bacteria tested
- ✓ Shock and vibration tested

SPECIFICATIONS

Dimensions	16.1" L x 5.5" W x 6.4" H
Electrical	120V AC or 12V DC
Weight	5 lbs.
Material	Stainless steel
Location	Various mounting positions
Service	Replace bulb annually
Retrofittable	Yes

An optional AC controlled power module is available on 12V systems to assist in wiring the system into the truck.

