

StationProtect Series

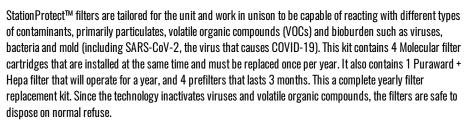
STATIONPROTECT CARTRIDGE KIT

CC-605

9 ITEMS - YEARLY SUPPLY

\$699.00 List Price

FEATURES





SPECIFICATIONS

Weight80

4 Pre-filters, 4

Media Molecular filters,1
Puraward+HEPA

DOCUMENTS

Product Brochures

AIR & GROSS DECONTAMINATION BROCHURE (PDF) NEW INNOVATIONS GUIDE 2022 ENGLISH (PDF)

STATIONPROTECT BROCHURE (PDF)

Online Videos

TFT-CANCER IN THE FIRE SERVICE (MP4)

Instructions For Installation, Safe Operation and Maintenance

STATION PROTECT MANUAL (PDF)

STATIONPROTECT MANUAL - FRENCH (PDF)

STATIONPROTECT MANUAL - GERMAN (PDF)

STATIONPROTECT MANUAL - SPANISH (PDF)

STATIONPROTECT™ MULTI-THREAT AIR FILTRATION SYSTEM (PDF)

Technical Specifications and Drawings

CC-605 ITEM SPECIFICATION (DOC)

ABOUT THE STATIONPROTECT SERIES

What is StationProtect?

After returning from a fire, your personal protective gear and equipment contains harmful particulates and volatile organic compounds (VOCs). These contaminants continue to off-gas into your station for extended periods of time, putting you and your crew at risk. StationProtect is an air decontamination and filtration system designed for the fire service and able to mitigate the three major cancer and disease-causing threats that you face: VOCs, particulates, and aerosols carrying viruses and bacteria.

StationProtect cleans the air in your gear rooms, sleeping quarters, and living spaces up to 2400 ft² with an airflow up to 655 cfm and protects your crew from airborne threats. This comprehensive solution not only mitigates contaminants that other filtration systems miss, but avoids producing any harmful elements, such as ozone or formeldehyde, in the process.

StationProtect is also easy to use. The system is a plug-and-play solution for your fire station facility. The unit plugs into a standard wall outlet, rolls easily on casters, and can be placed anywhere in your station. Each unit runs 24 hours a day, 7 days a week at the appropriate fan speed for the size of your facility.



[Watch the Product Demonstration]

StationProtect tackles all three major air threats in you fire station: particulates, VOCs and aerosols carrying bacteria and viruses. Other systems only tackle one or two. Most importantly, StationProtect is safe. Some other filtration solutions are ineffective at particulate and VOC removal and may also have the unintended consequence of adding more harmful elements, such as ozone and formaldehyde during operation.

How Does StationProtect Work?

- Place within your station, rolls easily on casters
- Connect to standard electrical outlets
- Run 24 hours a day, 7 days a week at selected speed
- Remove particulates, VOCs, and aerosols carrying harmful viruses and bacteria

M	MULTI-STAGE CARTRIDGE					

- 1. **Preliminary**: collects 3.0-10.0 micron particulate sizes, trapping dust, pollen, and other large particulate matter.
- 2. Molecular: reduces gaseous pollutants via chemisorption, aersols carrying viruses and bacteria, and volatile organic compounds.
- 3. Antimicrobial: reduces airborne viruses, bacteria, and mold
- 4. HEPA: collects particulates down to 0.3 micron, including other particulates, allergens, bacteria, and viruses.

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Lear	n how to Install the StationProtect Cartridge Here						
DESIGNED SPECIFICALLY FOR YOUR FIRE & EMS CREWS							
The Purschield filter system is a natented technology from Pursfil and the only fire annaratus and ambulance product that reduces particulates microbes and VOCs using a single							

The PuraShield filter system is a patented technology from Purafil and the only fire apparatus and ambulance product that reduces particulates, microbes, and VOCs using a single unit. The StationProtect's multi-stage cartridge reduces harmful contaminants like formaldehyde, acetaldehyde, NO, N2O, HCN, and H2S. This firefighter air decontamination system removes 99.46% of Solutions Containing SARS-CoV-2, The Virus That Causes COVID-19.

StationProtect FAQ

Request Your Product Demonstration