

NEW!

UniTech and RPS Partner to Provide Industry-Leading HEPA Products!

CONFINE, CONTAIN AND CONTROL
Radioactive and Hazardous Contaminants!

Ventilation Units • Carbon Adsorber Units

Variable speed models are also available.**



- ▶ UniTech benefits from the support of strong business partners that can supplement our offerings with products and services that our customers need.



- ▶ Radiation Protection Systems (RPS)
RPS offers quality equipment and methods to confine, contain and control radioactive and hazardous contaminants.



<http://www.UniTechUS.com/content/partners/RPS/index.php>

Contact Your UniTech Account Representative
for more information or call our corporate office at **413-543-6911**.



Ventilation Units • Carbon Adsorber Units



► The MAC-21 is a modular ventilation unit capable of providing High Efficiency Particulate Air (HEPA) filtration with 99.97% efficiency @ 0.3 micron, at flow rates ranging from 500 CFM at 2 inches of static pressure to 390 CFM at 4 inches of static pressure.*



► The PFC(H)-500 is the most economical high efficiency adsorber available. Using nuclear grade impregnated carbon, this adsorber provides 1/4 second residence time at rated flow as per ANSI requirements.



► The SP-505A HEPA filtration unit has the highest flow rate and static pressure rating available for a unit of its size and weight.*



► The PFB-1600 HEPA filtration unit delivers high power and incorporates a bag-in/bag-out (BIBO) style filter housing. For applications requiring maximum containment integrity during filter replacement, this filtration unit is the first choice.*



► The PFB (H)-2500A HEPA filtration unit is the first choice in high volume, high performance air cleaning equipment. Size for size, pound for pound, the PFB (H)-2500A is the most powerful portable HEPA filtration unit available.*



► The SP-1600 HEPA filtration unit is a compact, highly portable industrial quality source of air cleaning. It goes to the job, eliminating long runs of flex ducting and the associated loss of system performance.*



► The PFB-2500SP HEPA filtration unit is among the most versatile ventilation systems on the market. High flow capability and up to (4) 8" inlet adapters allow multiple tasks to be performed from a central location (unit pictured has a single 12" inlet).*



► The SP-700 HEPA filtration unit is a compact, highly portable, industrial quality source of air cleaning. It gets close to the job, eliminating long runs of flex ducting and the associated loss of system performance.*



► The PFB-2500 HEPA filtration unit is a cost-effective and versatile portable ventilation system. High flow capability and four 8" inlet adapters allow multiple tasks to be performed from a central location.*



► The SP-125A HEPA filtration unit is a small, easily transportable tool for contamination control. Suitable for use in confined spaces, it is perfect for spot ventilation, welding, torus work, glove-bag, and glove-box air cleaning.



► The PFB-5900SP is a very powerful HEPA filtration unit. On jobs where very high flow rates and high static pressure capability are required, this unit will deliver both.



► The PFC HT-500 is an economical highly portable carbon adsorber (HEGA) for nuclear applications. The adsorber utilizes Nuclear Grade activated carbon which results in a highly efficient adsorber for removal of airborne radioiodine (Iodine-131).

This is just a sampling of units available. Contact us with your needs.

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Plant Locations


Springfield, Massachusetts
Royersford, Pennsylvania
Oak Ridge, Tennessee
Barnwell, South Carolina
Macon, Georgia
Morris, Illinois
Santa Fe, New Mexico
Ontario, California
Richland, Washington
Laar, Germany
Coevorden, Netherlands
Oakdale, UK
La Bouilladisse, France



A Subsidiary of UniFirst Corporation

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*  CSA rated for the US and Canada: This unit has been evaluated to the applicable CSA standards for use in the United States under product Class 3812-81 (Fans and Blowers) and Canada under product Class 3812-01 (Fans and Blowers).

**  CSA rated for the US only: This unit has been evaluated to the applicable CSA standards for use in the United States under product Class 3812-81 (US - Fans and Blowers). Please call for information on VFD units that are CSA approved for use in Canada.