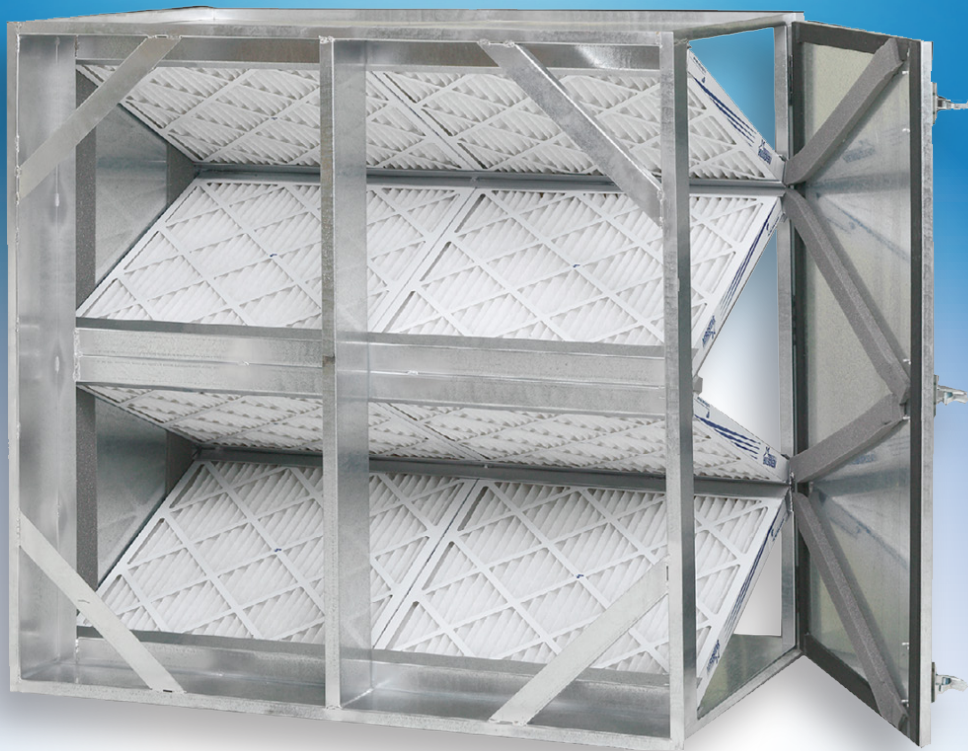




SealVBank

Frames & Housings



CATALOG

v001 – Issue Date: 09/13/2023

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V-Bank filter housing allows for improved filtration in limited spaces, the design allows for close to double the filter face area compared to standard filter housings. This increases the life of the filter as well as reduces pressure drop, saving maintenance time and energy costs.

Quality

- BIBO units are designed to the following:
 - + ASME N509-1996 "Reaffirmed"
 - + ASME N510-1995 "Reaffirmed"
 - + ERDA 76-21
- Welders and welding procedures are in accordance with ASME Section IX
- Quality assurance program in accordance with ASME NQA-1

Compatibility Options

- With a wide range of options, our Bag in/Bag out units can be configured to meet your needs.
- Options include:
 - + Number and position of Doors
 - + Transitions
 - + Air Flow Direction
 - + Insulation and Weatherproofing
 - + Flanges
 - + High Temp Gaskets
 - + Prefilter Depth
 - + Manual, Electric or Pneumatic Actuators

For complete option list see our submittal document at KeystoneCleanAir.com

Testing Options

A wide range of test ports and monitoring options make it simple and safe to monitor the performance of the units and predict future service intervals.

- Static Pressure Ports and Aerosol test ports
- Inlet and Outlet test sections
- Downstream Isokinetic Scan Section

TYPICAL APPLICATIONS

Bag In/Bag Out units are commonly used in applications where complete control of contaminants is required during service and operation. Our highly adaptable units ensure operator and environmental safety.

Industries

- Healthcare
- Biomedical
- Pharmaceutical
- Nuclear

CONSTRUCTION

Size

- Units can be connected to accommodate any size requirement.

Material

- 11 and 14 gauge material
- All hardware will be 300 series SS except for aluminum star knobs.
- T-Grade Stainless steels or Aluminized Steel

Filters

- All units are designed for 24" x 24" x 11-1/2" or 24" x 12" x 11-1/2" actual size HEPA filters.
- Designed for 24" x 24" x (2, 4, or 6)" nominal prefilters.



Product Improvement is a continuing endeavour at Keystone Clean Air Solutions. Therefore, specifications are subject to change without notice. Consult Keystone directly for current specifications or more detailed information. Not all products may be available in all geographic areas. All goods described in this document are warranted as described in the Limited Warranty shown at **KeystoneCleanAir.com**. The complete Keystone product offering can be viewed online at **KeystoneCleanAir.com**.

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