

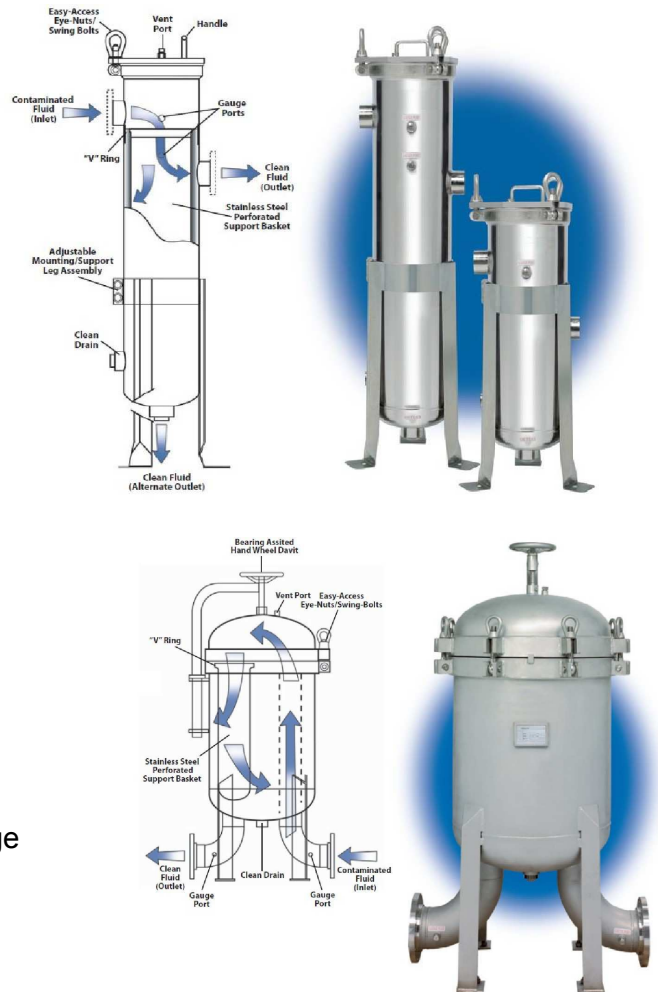
BAG FILTERS

Séparation : Liquide/Solide
Matériel : FILTRE
Média : consommable
TECHNIQUE

GBFV Series Bag Vessels are designed to meet and/or exceed nearly all application requirements. The "V" ring design provides a positive snap-fit to ensure against by-pass and deliver clean effluent.

- Single o-ring seal (Buna standard)
- Easy-access eye-nut/swing-bolt closure with handle
- Snap-fit "V" ring bag seal design
- NPT or RF Flange Inlet/Outlet connections
- Uni-style (side & bottom outlet) offers increased piping flexibility
- Carbon Steel (Epoxy-coated), 304 & 316 stainless steel construction
- 150 PSI pressure rating standard
- Adjustable tripod mounting/support leg assembly
- Stainless steel perforated support basket (9/64" perf. standard)

Other types of Bag Vessels are available with large bag-sizes with 440 GPM maximum flow rate. Please consult LEFCO Filters.



Model	Bag Size	Basket Depth	EFA (ft ²)	Max Flowrate (GPM)
GBFV815	1	15"	2.0	90
GBFV830	2	30"	4.4	200

Max flow rate is the maximum flowrate recommended through the vessel without a filter bag installed (using water). Any increase in viscosity and/or the installation of filter bags will reduce these flowrates significantly. Consult with LEFCO Filter when sizing these vessels.

OPTIONS :

ASME code U-stamp, Electropolish, Sanitary porting, Mesh-lined baskets, Other seal materials

Minimum required data for enquiry:

Type of fluid and application.
Nominal and design pressure.

Nominal and design flow capacity
Required micron rating.

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