

# Bag Filter

## BF4000 Trailer

ASME

### Overview:

The BF4000 bag filter unit features two bag filter vessels and utilizes sixteen 7" x 30" bag filters in each vessel for superior filtration from 100 to 1 micron for flows up to 4,000 GPM. The filtration vessels can function at 4,000 GPM when used in parallel or two separate 2,000 GPM filtration units in a series configuration using isolation valves.

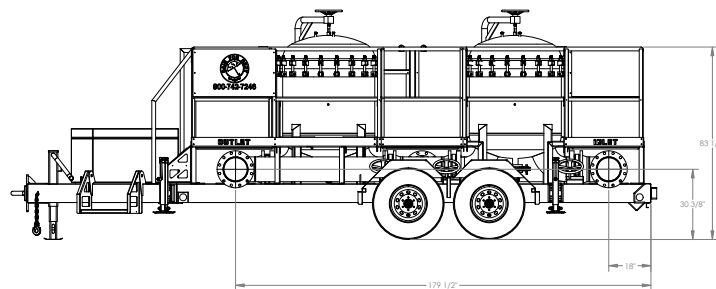
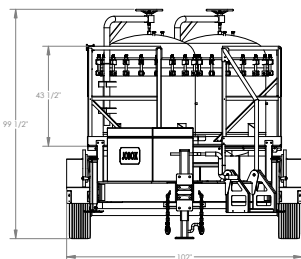
### Features:

- No moving parts
- Trailer mounted
- ASME Code Vessels
- Easy-access isolation valves for quick filtration bag changes
- Continuous 2,000 GPM filtration even when changing filter bags of a single filter vessel (parallel configuration only).
- Fitted with bleed valves and pressure gauges
- Chambers constructed of 304 Stainless Steel
- Galvanized steel piping
- Galvanized Steel inlet and outlet manifolds
- Inlet and outlet on each side of trailer.



### Specs:

Max Flow	4,000 GPM
Material	Stainless Steel
Recommended Operating PSI	75 PSI
Max Operating PSI	150 PSI @ 200° F
Dry weight	9,990 lbs.
Footprint:	273.5" x 102" x 99.5"
Inlet/outlet	10" 150# Flange



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