



ASP
Filtration Group®

Oil/Water Separators

Oil/Water Separation for Cleaner Condensate Discharge

Accu-Zorb 7

Designed for smaller compressed air systems and most compressor lubricants.

Capable of 24 hour continuous operation.

No electricity required and no moving parts.



Features

- Compact design
- Constructed of all non-corrosive materials
- Proprietary media
- Diffuser has multiple inlets
- Removable mist eliminator
- Includes mounting bracket
- High capacity separator media

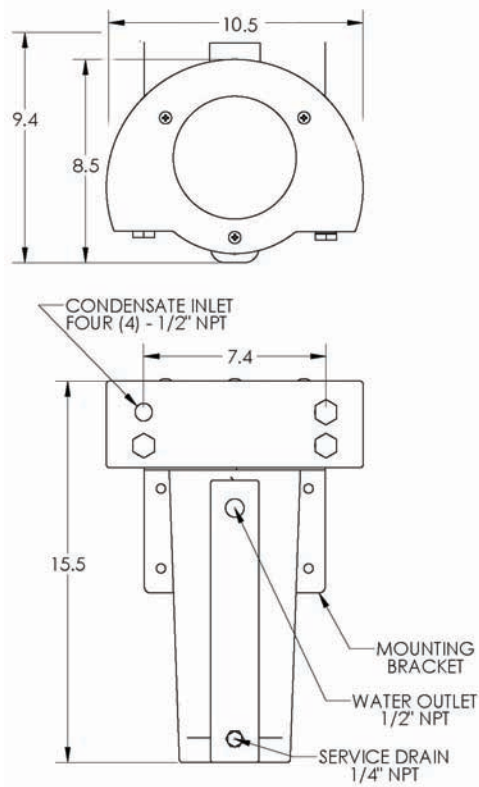
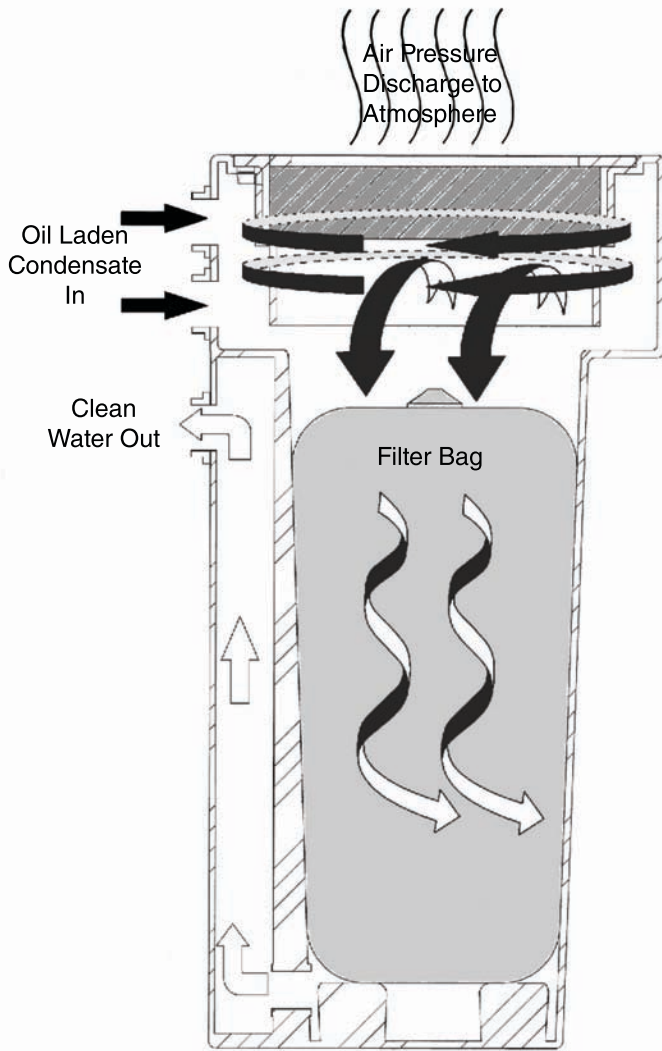
Benefits

- Ideal for small compressed air systems
- Easily maintained with low maintenance costs
- Runs clog free - extended service life
- Capable of receiving condensate from multiple sources
- Quick access to separator media for easy media replacement
- Makes wall mounting a snap
- Sized for one-year media life

Model No. AZ7

How It Works

The Accu-Zorb AZ7 utilizes multiple stages to process condensate to remove trace quantities of lubricant. In the first stage, the condensate is deenergized in the upper section of the separator. Displaced air passes through a demisting filter. In the second stage, the condensate gravity flows through a proprietary media that removes lubricating oils from the condensate. In the final stage the polished condensate is discharged from the separator vessel.



Dimensions

Model	Max. CFM Capacity 90° F/90%RH	Height	Depth	Width	Dry Weight lbs
AZ7	50	15.5"	8.5"	10.5"	11



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