

# SUPER-DRY FSD Series | Water Separators |

## Bulk Liquid Removal



- **Excellent liquid removal**
- **Low maintenance**
- **Easy to install**

Super-Dry Water Separators have been designed for the efficient removal of bulk liquid contamination from compressed air.



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## Specifications and Engineering Data

### Features:

- Up to 515 scfm
- Heavy duty housing for high durability
- Zero air loss float drain included
- Excellent liquid removal efficiencies at all flow conditions
- Optional Timer Drain



Float Drain



Optional Timer Drain



### Pre-Filtration of Super-Dry D Series Air Dryer

### Typical applications

- Protection of refrigeration dryer
- Pre-filtration of desiccant dryer
- Bulk liquid removal at the point of use
- Downstream of an after-cooler
- Protection of compressed air piping and air receivers from corrosion

### Specifications and ordering information:

Model	Air Flow @ 100 psig scfm	Inlet/Outlet NPT in	Dimensions			Weight lbs
			A	B	C	
FSD-85-W	100	¾	3.75	10.5	9.5	2.2
FSD-185-W	180	1	5	12	10.25	5
FSD-375-W	370	1½	5	15	13.5	6
FSD-515-W	515	2	6.75	20	8	14.5

Maximum inlet temperature: 176°F (80°C) Maximum inlet pressure: 232 psig

