



# Sullair SP7

## Oil Water Separator



An easy, convenient, clean and cost-effective solution to filter condensate discharge and keep your compressor room EPA compliant.

- Unique size
  - 35lbs new and 65lbs full
  - Easy to manage
  - Small footprint
- Maintenance free
  - No need to ever open the unit
  - No pumps, sensors, or pre-separation filter pads
  - Not susceptible to mold
  - No messy element to change
- No power consumption
  - No electricity needed
  - Internal decompression chamber
  - Place anywhere
- < 10 ppm carryover
  - Separates emulsified condensate
  - Disposal as non-hazardous special waste
- Easy installation and change out
  - Prime unit and run condensate lines directly into unit
  - Saves time and mess for service
  - When full, replace with a new unit
- Works with ALL Compressor Fluids
  - Manages all compressor fluids including POLYGLYCOL and SILICONE
  - Alumina silicate substrate media bed
  - Specific gravity, emulsification, and relative humidity do not affect performance

# Technical SPECIFICATIONS

For more information, contact your local authorized Sullair distributor.



| COMPRESSOR HP | SP7 LIFE - HOURS |
|---------------|------------------|
| 5-15          | 16,000           |
| 20-40         | 8,000            |
| 50-75         | 6,000            |
| 100-150       | 4,000            |
| 200+          | 2,000            |

| SPECS                        |             |
|------------------------------|-------------|
| Inlet / Outlet <i>inches</i> | 0.25 / 0.75 |
| Outlet <i>inches</i>         | 0.75        |
| Height <i>inches</i>         | 25          |
| Width / Depth <i>inches</i>  | 15          |
| Max Flow <i>gpm</i>          | 2           |
| Max Temp <i>°F</i>           | 125         |