

# Regenerative Dryers

## Features:

- Spin on regenerative style desiccant canisters
- Up to 80°F dew point depressions
- Housings manufactured from 6061 billet aluminum
- Hard-coat anodized for max corrosion resistance
- Molecular sieve desiccant
- Solenoid valve timer
- Automatic drains
- Purge exhaust mufflers
- 2-stage pre-filtration
- Dew points as low as -60°F
- Tank mountable up to 100 CFM systems
- Easy installation
- Multiple control voltage options (120V Standard)
- 1/3 the size of a standard desiccant air dryer
- Easy maintenance system

## Options:

- NEMA 4 control box
- No yellow metals
- 3 valve dryer bypass for maintenance



Model	Max Flow @ 70% Duty Cycle	Max Flow @ 100% Duty Cycle	Inlet/Outlet NPT	Purge CFM Required
SODD5HP	17 CFM	12 CFM	1/4" in / 1/2" out	1.1 @ 175 PSI
SODD10HP	40 CFM	28 CFM	1"	1.5 @ 100 PSI
SODD15HP	60 CFM	42 CFM	1"	3.4 @ 100 PSI
SODD20HP	80 CFM	56 CFM	1"	1.5 @ 100 PSI
SODD30HP	120 CFM	84 CFM	1"	6 @ 100 PSI
SODD40HP	160 CFM	112 CFM	1"	17 @ 150 PSI
SODD50HP	240 CFM	168 CFM	2"	17.2 @ 150 PSI

## Compressed Air Systems

Simplicity. It's What We Do.

[compressed-air-systems.com](http://compressed-air-systems.com) | 1-800-531-9656 | Fax 972-352-6364

© Compressed Air Systems, LLC 4-2025



Scan to visit our website

