

Exsiccator™ SERIES

Reading Technologies, Inc. is pleased to offer this innovative product to its already extensive line. The Desiccant Regenerative Air Dryers provide the DRY-EST, cost-efficient air required for your critical applications with low maintenance and utility requirements.

Just another way RTI is transforming the compressed air industry.

FEATURES & BENEFITS

- The DRY-EST Air You Need
-40°F Dew Point @ Rated Flow
- Simple, Efficient Design
Only 2 Moving Parts!
- Low Maintenance “Plug & Play” Design
- The DRY-COST Advantage™
*Uses <0.1 Amps of 110VAC
No Heat Required*
- Tower Sequencing Indicator Lights
- Quiet Operation
- Easy Wall Mount Design
- Non-Corrosive Aluminum Towers
- NEMA 4 Enclosure



EXSICCATOR™ SERIES

DRAD 15, 8, 4 Shown

APPLICATIONS:

CNC Machine Tools, Outdoor HVAC Controls, Food Process Equipment, Graphic Printers, Robotic Machinery, Lab & Instrument Air, Critical Valve Applications, Electronic Test Equipment, Laser & Plasma Cutters, Air Knife & Blanketing Applications, Dust Collectors, Purge & Back Fill Applications

Exsiccator™ SERIES

DRAD-4

- Inlet: 3/8" NPT
- Outlet: 1/4" NPT
- Inlet Flow scfm (max): 4.8 @ 100 PSI
- Outlet Flow scfm (max): 3.6 @ 100 PSI
- -40°F Dew Point @ rated flow
- Max Temp: 120°F
- Max Pressure: 100 PSI
- 110 VAC with 5' Power Cord



DRAD-4

DRAD-8

- Inlet: 3/8" NPT
- Outlet: 1/4" NPT
- Inlet Flow scfm (max): 9.2 @ 100 PSI
- Outlet Flow scfm (max): 8.0 @ 100 PSI
- -40°F Dew Point @ rated flow
- Max Temp: 120°F
- Max Pressure: 100 PSI
- 110 VAC with 5' Power Cord



DRAD-8

DRAD-15

- Inlet: 3/8" NPT
- Outlet: 3/8" NPT
- Inlet Flow scfm (max): 18 @ 100 PSI
- Outlet Flow scfm (max): 15 @ 100 PSI
- -40°F Dew Point @ rated flow
- Max Temp: 120°F
- Max Pressure: 100 PSI
- 110 VAC with 5' Power Cord



DRAD-15

DRAD-25

- Inlet: 3/8" NPT
- Outlet: 3/8" NPT
- Inlet Flow scfm (max): 29.5 @ 100 PSI
- Outlet Flow scfm (max): 25 @ 100 PSI
- -40°F Dew Point @ rated flow
- Max Temp: 120°F
- Max Pressure: 100 PSI
- 110 VAC with 5' Power Cord



DRAD-25