

Heatless Desiccant Air Dryers 15 to 5000 SCFM

Altec AIR's HRL Series Heatless Desiccant Air Dryers are our largest capacity regenerative air dryers to meet the needs of the industrial compressed air market.

- ASME / CRN Approved Pressure Vessels
- Factory installed Filters w/ Differential Pressure Gauges and Pre-Filter Timer Drain
- E-Z Switching Valves for Extreme Valve Life
- Feature Rich ETL Listed Pro-Logic Controller w/ NEMA 4 Enclosure
- Regulated Purge Flow for Optimum Setting, Regardless of Operating Pressure
- ISO 8573.1 Class 2 -40°F/C Standard Outlet Dewpoint



FEATURES

- Power Requirements - 120 VAC, 1 Phase, 60 Hz
- Maximum Pressure - 150 PSIG Standard
- Maximum Operating Temperature - 120°F / 49°C
- Tower Pressure Gauges
- OSHA Approved Mufflers
- Desiccant Fill & Drain Ports
- ASME Safety Relief Valves
- Standby Mode
- Manual Cycle Stepping
- Control Line Filter / Regulator

OPTIONS

- Dual Filter & By-Pass Packages
- EcoTronic Dew Point Demand Control
- High Pressure (200 PSIG) Models*
- Dew Point Recovery Mode
- NEMA 7 and other Hazardous Area Classifications
- Modbus & Other Communication Protocols
- Differential Pressure Gauges & Transmitters

Call for all Available Options

www.AltecAIR.com
800.521.5351

Altec | AIR
HRL SERIES
HEATLESS DESICCANT AIR DRYERS

