

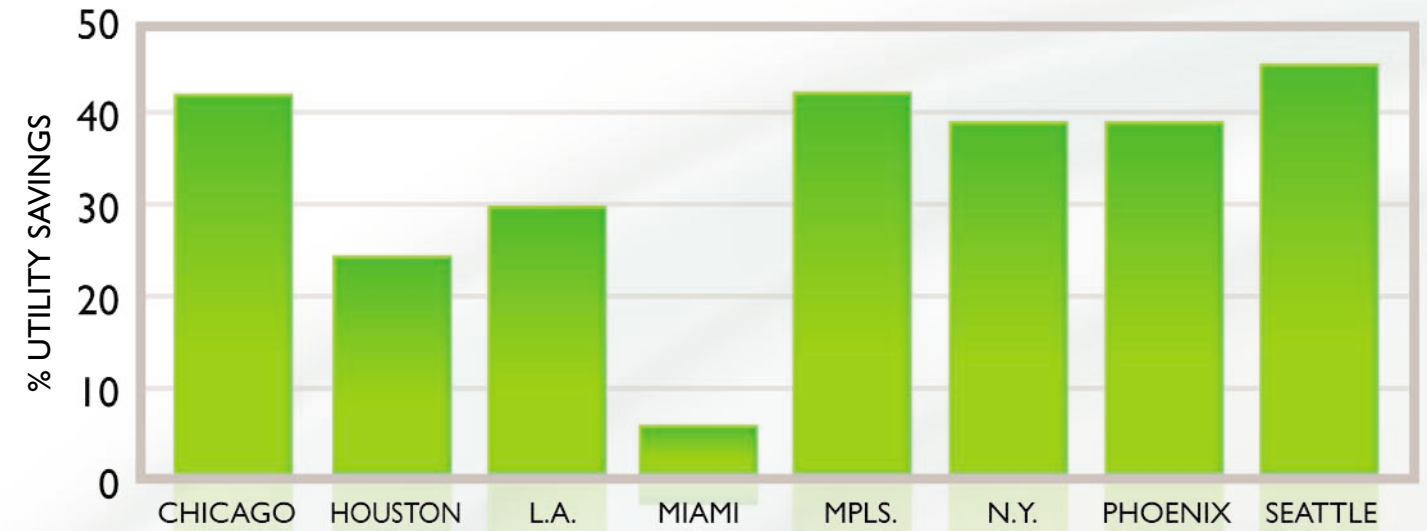


The most energy efficient desiccant dehumidifier available today!

Energy Savings with BrySmart™ Technology

This new patent pending “BrySmart™” microprocessor-based system uses dynamic control of dehumidifier operating parameters to dramatically improve part-load energy efficiency. Proprietary control algorithms dynami-

cally and simultaneously control reactivation airflow and temperature and rotor speed. Only the amount of energy needed in the drying process at any particular time is used, reducing energy usage and operating costs significantly.



Typical savings - space maintained at 72F, 30% R.H.
Go to www.bry-air.com for information on Canadian cities



The choice for desiccant dehumidification®
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Desiccant Dehumidifiers with the BrySmart™ Control System Cut Energy Usage by up to 45%

BrySmart™ PLC microprocessor based controls now incorporate a unique, Patent Pending system which dynamically operates the rotor speed, reactivation energy, and reactivation air volume parameters to reduce energy consumption up to 45%. This makes our EcoDry™ Desiccant Dehumidifiers the most efficient systems to operate.

Bry-Air is an industry leading manufacturer of desiccant dehumidification systems and we have been designing and building complete package desiccant dehumidification systems for over 45 years. Let our engineers put their experience to work for you, and it will pay you back for years to come.



Bry-Air EcoDry™ System

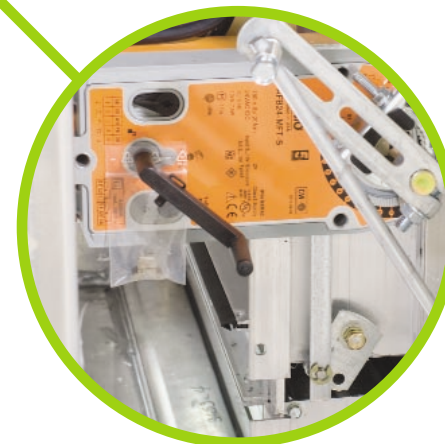
Bry-Air EcoDry™ Standard Features

- BrySmart™ Energy Management System
- Easy access desiccant rotor for serviceability
- 45% efficiency inlet filters with hinged access and quick release fasteners
- Electric, indirect or direct fired gas and steam reactivation options
- PLC based microprocessor energy controls for superior temperature and dewpoint control
- Circuit breaker (not fuse) overcurrent protection, and UL touch safe control panel
- Reactivation and desiccant rotor VFD

Bry-Air EcoDry™ Optional Features

- DX, chilled water and ammonia pre and post cooling coils with skid mounted and piped condensing units
- 400mm rotor and EcoPurge section for low dewpoint applications
- Process fan Variable Frequency Drive for optimum efficiency
- Electric, gas and hot water pre and post heating
- Post process humidification
- Robust selection of PLC options, control schemes and communication interface options
- 65%, 85%, 95%, HEPA and carbon filter options

Contact Bry-Air for specifications and pricing information.



Optional modulating face and bypass dampers with actuators for precise temperature and dewpoint control



Skid-mounted DX and integrated refrigeration system