

## Features:

- *Miniature design requires minimum space in OEM equipment.*
- *Uniquely sized for point-of use or with fractional horsepower air compressor.*
- *Continuous dry air output of -40°F dew point (0°F or -100°F also available).*
- *Power consumption is 6 watts or less.*
- *Solid state timer with built in memory for accurate switching controls.*
- *Two minute cycle reduces valve wear and desiccant shock.*
- *Non-plugging and non-corroding purge mufflers.*
- *Precision orifice to control purge flow.*

Ultra-small desiccant compressed air dryers can be used for low-flow applications or with fractional horsepower air compressors. These units are heatless regenerative desiccant air dryers designed to produce low dew points. Extremely small footprint allows for packaging inside equipment cabinets or at point-of-use.



