

# DEW POINT DEMAND CONTROLS REBATE PROGRAM

## HEATLESS DESICCANT DRYERS/DEW POINT DEMAND SYSTEM

Desiccant dryers equipped with Dew Point Controls constantly monitor output dew points during normal five minute or four hour cycles. If the dew point is within a preset range at the end of the standard cycle time, the dryer will idle at minimum power requirements and remain there until dew points are outside the acceptable range. At that point, it will return to its standard cycle. This results in reduced power consumption at partial loads.

To review complete rules and requirements along with access to an application, please go to: <https://mn.my.xcelenergy.com/s/business/lighting-equipment-rebates/compressed-air>

As a recognized trade partner, John Henry Foster works with Xcel Energy to promote energy-efficient equipment and systems. Prescriptive rebates offered by Xcel Energy help offset the upfront costs of purchasing more efficient equipment or making process improvements.

### 3 EASY STEPS

No pre-approval needed for rebate.

1. Fill out application.
2. Attach to your paid invoice.
3. Mail or fax to Xcel Energy.

Start saving today!

Contact Torrey Sippel  
651.994.7320



## Heatless Desiccant Dryers/ Dew Point Demand System

- Dew Point Demand Controls 90 scfm–2000 scfm for heatless desiccant dryers are eligible.
- Dew Point Demand Controls for heated or heated blower desiccant dryers must apply under custom efficiency.
- Dryer must have dew point sensor at discharge to monitor demand.
- Rebate offer will not exceed 60% of the project cost.
- Equipment must not be used as backup.
- Rebates for Dew Point Demand Controls are \$1,500 per control set.

John Henry Foster (JHFoster) is a leading distributor and service provider for automation and compressed air systems. Our mission is to assist companies like yours automate their manufacturing applications to make the process a positive journey. We are committed to providing successful solutions that exceed production demands, reduce costs, and increase overall efficiencies. Headquartered in Eagan, MN, with a location in Fargo, ND, we also offer a fully-equipped team of mobile technicians that provide service to the 5-state area. Contact us today at 800.582.5162 or [jhfooster.com](http://jhfooster.com) to learn more about how you might benefit from knowing us.