

COMPRESSED AIR DRYER REBATE PROGRAM

REFRIGERATED DRYERS

Refrigerated dryers with partial load controls have the benefit of saving energy by reducing electrical costs at partial loads. They have the capability of turning on, off and unloading or varying their speed which results in reducing the required power necessary to run the dryer.

TYPES OF REFRIGERATED DRYERS WITH PARTIAL LOAD CONTROLS:

- Cycling
- Variable Speed Drive
- Digital Scroll

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



Compressed Air Dryers

- Cycling Refrigerated Dryers or Variable Speed Refrigerated Dryers 75 scfm–2400 scfm are eligible.
- Non-Cycling Refrigerated are not eligible.
- Equipment must not be used as backup.
- Rebates for Cycling Dryers are up to \$2 per rated CFM.
- Dessicant Dryers must apply under Custom Efficiency.

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 to learn more about how you might benefit from knowing us.