

PRESCRIPTIVE REBATES AVAILABLE FOR NO-LOSS AIR DRAINS

NO-LOSS AIR DRAIN

Improve your facility's air quality, excess moisture, reliability and operating expenses with new no-loss air drains.

KEY BENEFITS INCLUDE:

- Improves air quality
- Eliminates the need for periodic adjustments of interval and cycle times often associated with timed drains
- Eliminates clogging and pressure loss associated with float operated valve
- Reduces energy cost by eliminating air purge

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



No-Loss Air Drain

90 SCFM - 2000 SCFM

- No-loss air drains expel condensate from the compressed air system with no associated loss of compressed air. The valve opens only when signaled by the condensate level control.
- Drains on the following compressors are eligible: load/no-load > 2 gal/cfm wet storage, VSD compressor, variable displacement and centrifugal.
- The following drains are not eligible: Manual drains, level operated mechanical traps (float or inverted bucket), electronic operated solenoid valves and drains used on inlet modulation or load/no load compressor systems with < 2 gal/cfm wet storage.
- Rebate offer will not exceed 60% of the project cost.
- Installation must be complete before submitting rebate application.

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Automation • Robotics • Compressed Air • Service

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.