

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:

http://www.xcelenergy.com/Save_Money_&_Energy/Find_a_Rebate/Compressed_Air_-_MN

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 to offset the upfront costs of purchasing more efficient equipment or making process improvements.



3 EASY STEPS - NO APPROVAL NEEDED FOR REBATE!

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

No-Loss Air Drain

- 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.

Start saving today, contact Ryan Koepsell or Dustin Nord at 651.681.5756!



For more than 70 years, John Henry Foster has been one of the Midwest's leading air compressor systems distributor and service provider, bringing our clients customized solutions in consistency, reliability and profitability. To learn more about our products and the latest trends in world-class compressed air automation, air compressors and electrical motion controls, contact us at 800.582.5162 or www.jhfoster.com.

