

## INCENTIVES AVAILABLE FROM FOCUS ON ENERGY

Focus on Energy has several potential savings eligible for customers. As a recognized Trade Ally, John Henry Foster works with Focus on Energy to promote energy-efficient equipment and systems. Prescriptive incentives offered by Focus on Energy help to offset the upfront costs of purchasing more efficient equipment or making process improvements.

Go to [jhfooster.com/service/evaluate-your-compressed-air-system/](http://jhfooster.com/service/evaluate-your-compressed-air-system/) to learn more about all the requirements for receiving Focus on Energy compressed air technology incentives.

### VARIABLE SPEED DRIVE (VSD) AIR COMPRESSOR

Must be a variable speed rotary vane compressor or a variable speed screw compressor. Incentive of nominal HP of VSD Compressor x \$40.

### COMPRESSED AIR HEAT RECOVERY

Applies to heat recovery for the offset of space heating provided by natural gas fired heating equipment only. Incentive of \$50 per hp.

### CYCLING REFRIGERATED AIR DRYERS

To qualify, new dryers must be properly sized to meet the needs of the compressed air system. Incentive of \$50 per 100 CFM or \$.50/CFM.

### NO AIR-LOSS CONDENSATE DRAINS

Must be used in systems with load/no-load, variable speed, variable displacement or centrifugal compressors. Incentive of \$80 per drain.

### PRESSURE/FLOW CONTROLLERS

Compressed air system horsepower must be greater than or equal to 50 hp. Incentive of \$8 per horsepower.

### COMPRESSED AIR MIST ELIMINATORS

Compressed air system horsepower must be greater than or equal to 50 hp. Incentive of \$4 per hp.

### AIR ENTRAINING NOZZLES

Compressed air system must operate at a minimum of 2,000 hours. Incentive of \$8/Nozzle.

### 3 EASY STEPS

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

Start saving today!

Contact Torrey Sippel  
651.994.7320



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Partnering with Wisconsin utilities

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