



3103 Mike Collins Drive 800.582.5162
Eagan, MN 55121 651.452.8452
jhfooster.com fax 651.681.9368

XCEL ENERGY INCREASES REBATE IN 2010

Energy Audits Bring Big Savings

Energy Efficiencies Begin With Compressed Air Systems

It's a fact: When businesses purchase equipment based on cost rather than efficiency, they will spend more on energy bills in the long run. And more specifically, electricity used to run compressed air systems could be more than 75% of their system's total lifetime costs. So, as businesses are searching for new ways to save money, it's prudent to conduct an energy audit to examine how efficiently a compressed air system operates year after year.

BENEFITS OF COMPRESSED AIR EFFICIENCY AUDITS

70% of facilities utilize compressed air in some aspect - a compelling reason to investigate the potential for energy savings, including:

- Maximize system performance
- Lower operational costs
- Increase system reliability and stability
- Increase productivity
- Reduce waste
- Offset equipment costs

BUSINESSES HAVE RECEIVED AN AVERAGE OF \$10,000 IN ENERGY REBATES

JHF partners with energy companies to identify savings initiatives. Federal and state programs are available to assist you in achieving significant energy and process efficiencies.

2010 NEW ENERGY REBATES FROM XCEL

- 50 to 74 hp - funding up to \$2,500
- 75 to 99 hp - funding up to \$3,000
- 100 hp to 249 hp - funding up to \$10,000
- 250 hp to 499 hp - funding up to \$15,000
- >500 hp - funding up to \$20,000



**Xcel Energy provides
100% funding for
customers using greater
than 50 hp in 2010**

START SAVING TODAY!

Contact Ryan Koepsell our Industrial System Specialist for more information.

Direct 651.681.5756

888.681.5756

Cell 651.341.1040

Fax 651.905.2885

ryan.koepsell@jhfooster.com

jhfooster.com