



Today's special: Food service energy savings

Just like the quality of ingredients can make a significant impact on a favorite recipe—the quality of food service equipment can make a significant impact on your bottom line. So, when it comes to purchasing food service equipment, make it count. The Food Service Technology Center found that inefficient appliances in the foodservice industry waste more than \$5 billion a year. Order up a different option.

Focus on Energy, Wisconsin utilities' statewide energy-efficiency and renewable energy program, is here to help you. Focus offers free resources, financial incentives, and industry expertise.

Benefits of Focus and energy efficiency:

- **Expert advice**—Focus has already identified the equipment that saves the most energy and performs the best. Focus trade allies take care of the installation.
- **Control over your energy bills**—Your energy bills will always be lower than they would be otherwise.
- **Free resources**—You gain access to energy experts, tips, best practices, and incentives.

ENERGY-EFFICIENT FOOD SERVICE EQUIPMENT INCENTIVES

To help your restaurant or business offset the cost of new, energy-efficient equipment, take advantage of Focus financial incentives.

ENERGY STAR® Qualified Steamers

Incentive per pan: \$100

- Up to 50 percent more efficient than standard models
- Estimated annual energy savings of nearly \$510

ENERGY STAR Qualified Fryers

Incentive per frypot: \$150 (electric)/\$300 (gas)

- Up to 30 percent more efficient than standard models
- Estimated annual utility savings of nearly \$120

(electric) and \$590 (gas)

- Shorter cook times and higher production rates

ENERGY STAR Qualified Griddles

Incentive per linear foot: \$35–65

- About 10 percent more efficient than standard models
- Estimated annual utility savings of nearly \$230 (electric) and \$170 (gas)
- Higher cooking performance and capacity

ENERGY STAR Qualified Convection Ovens

Incentive per cavity: \$200

- Estimated annual utility savings of nearly \$190 (electric) and \$360 (gas)

Qualifying Combination Ovens

Incentive per oven: \$1,000 (electric)/\$400 (gas)

- Estimated annual utility savings of \$1,800 (electric) and \$400 (gas)

ENERGY STAR Qualified Hot Holding Cabinets

Incentive per cabinet: \$200

- About 65 percent more efficient than standard models
- Estimated annual energy savings between \$340-960
- Maintains food temperature while using less energy

ENERGY STAR Qualified Refrigerators and Freezers

Incentive per unit: \$50-200

(solid and glass door)

- About 35 percent more efficient compared to standard models
- As little as a 1.3 year return on investment

MULTIPLE EQUIPMENT BONUS

You can earn bonus incentives when you purchase and install more than one type of energy-efficient equipment. Ask your distributor or visit focusonenergy.com/foodserviceincentives to learn more.

For more information,
call 800.762.7077 or visit focusonenergy.com.



focus on energy[™]

Partnering with Wisconsin utilities

Today's special: Food service energy savings

ENERGY STAR Qualified Ice Machines

Incentive per machine: \$50-150

(depending on capacity)

- About 15 percent more energy efficient than standard models
- About 10 percent more water efficient than standard models
- Estimated annual utility savings of \$120 (energy and water)

ENERGY STAR Qualified Commercial Dishwashers

Incentive per dishwasher: \$50-1,000

(depending on capacity)

- About 25 percent more energy efficient than standard models
- About 25 percent more water efficient than standard models
- Estimated annual utility savings of \$1,100 (energy and water)

Qualifying Kitchen Ventilation Controls

Incentive per rated exhaust horsepower: \$200-700

(per hp controlled)

- Bonus incentives available for controlling supply fan motor
- Annual utility savings up to \$1,000 per rated hp controlled

Qualifying ECM Fan Motors

Incentive per unit: \$30-60

(depending on capacity)

- \$100-150 energy savings per motor, per year
- 50 percent higher energy efficiency than standard models

Other Food Service Equipment

Incentives: Vary

- Incentives are also available for qualifying rack ovens and large vat fryers.

ORDER YOUR SAVINGS.

Call Focus at **800.762.7077** to schedule your business' energy audit. Visit **focusonenergy.com** for more information.

STAY CURRENT AND CONNECTED!

Join our online conversation at **focusonenergy.com/socialnetworks** to connect with people who share your interest in saving energy and money at home and work. Also, visit **focusonenergy.com/incentives** for the latest incentives and requirements as Focus offers are subject to change.

ADDITIONAL ENERGY-EFFICIENT OPPORTUNITIES FOR YOUR BUSINESS

Heating, ventilation, and air conditioning

- Modulating hot-water boilers
- Gas furnaces
- Split system air conditioners
- High efficiency unit heaters
- And more!

Lighting

- Compact fluorescent lamps (CFLs)
- Light emitting diode (LED) downlights
- High performance T8 (HPT8)
- Reduced wattage T8 systems and relamp
- T5 and T8 recessed fixtures
- Occupancy sensors and daylighting controls
- And more!

Renewable Energy

(Enhanced incentives for implementing energy efficiency first)

- Solar electric (PV) and hot-water systems
- And more!

Custom Incentives

- High efficiency water heaters
- Electric to gas booster heaters
- Lighting and HVAC projects not covered by standard incentive forms

Sources: www.energystar.gov and www.fishnick.com.

Focus on Energy works with eligible Wisconsin residents and businesses to install cost-effective energy efficiency and renewable energy projects. Focus information, resources, and financial incentives help to implement projects that otherwise would not be completed, or to complete projects sooner than scheduled. Its efforts help Wisconsin residents and businesses manage rising energy costs, promote in-state economic development, protect our environment, and control the state's growing demand for electricity and natural gas. For more information, call **800.762.7077** or visit **focusonenergy.com**.



focus on energy[™]

Partnering with Wisconsin utilities