

ThermWise.com

If you conserve, you can save.

Cook ThermWise

for better performance and efficiency.

## High Efficiency Gas Combination Oven

**Rebate Measure Description:** High efficiency natural gas combination ovens can significantly reduce annual energy costs compared to standard efficiency units. Improvements through the use of infrared burners, combustion gas recirculation systems, and solid-state controls have resulted in improved cooking efficiencies, production capacities, and pre-heat/idle energy consumption rates.

**Applicability:** New construction and retrofit installations are eligible.

**Equipment Eligibility & Rebate Level:** Rebates are available for high efficiency natural gas combination ovens with a cooking efficiency rating greater than or equal to 40% (tested in accordance with ASTM F1639). A listing of qualifying high efficiency gas combination ovens can be viewed at ThermWise.com. The rebate for qualifying equipment is \$1,000/unit.

### ITEMS TO SUBMIT WITH APPLICATION:

1. Dated and detailed sales receipt/invoice.

## High Efficiency Gas Griddle

**Rebate Measure Description:** High efficiency natural gas griddles can significantly reduce annual energy costs compared to standard efficiency units. Improvements through the use of infrared burners, thermal fluid, and solid-state controls have resulted in improved cooking efficiencies, production capacities, and pre-heat/idle energy consumption rates.

**Applicability:** New construction and retrofit installations are eligible.

**Equipment Eligibility & Rebate Level:** Rebates are available for high efficiency natural gas griddles with a cooking efficiency rating greater than or equal to 38% (tested in accordance with ASTM F1275). A listing of qualifying high efficiency gas griddles can be viewed at ThermWise.com. The rebate for qualifying equipment is \$300/unit.

### ITEMS TO SUBMIT WITH APPLICATION:

1. Dated and detailed sales receipt/invoice.

## ThermWise<sup>SM</sup> Food Services Incentives

Questar provides rebates for many types of energy-efficient technologies. Please read the following information carefully to ensure that you purchase and install qualifying equipment.



Rebates are only available for **Questar Gas General Service (GS) Business Customers.**

### Qualifying Appliances:

- Low Flow, Pre-Rinse Spray Valves (must have gas water heat)
- High Efficiency Gas Convection Oven
- ENERGY STAR® Commercial Gas Fryer
- ENERGY STAR® Gas Steam Cooker
- High Efficiency Gas Combination Oven
- High Efficiency Gas Griddle

**QUESTAR**  
Gas

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# ThermWise<sup>SM</sup> Food Services Incentives

## Low Flow, Pre-Rinse Spray Valves

**Rebate Measure Description:** Low-flow, pre-rinse spray valves save water while maintaining equivalent cleaning performance over older, less-efficient models. Low flow, pre-rinse valves (PRV) use higher water velocity and more effective spray patterns to remove food waste. Reduced water use correlates to natural gas savings by reducing the amount of water that needs to be heated.

**Applicability:** Retrofit installations are eligible when they replace older less-efficient models. Water heating must be provided by natural gas.

**Equipment Eligibility & Rebate Level:** Rebates are available for low-flow, pre-rinse spray valves using 1.6 gallons per minute (GPM) or less. A listing of qualifying low-flow, pre-rinse spray valves can be viewed at ThermWise.com. The rebate for qualifying installations is \$25.

### ITEMS TO SUBMIT WITH APPLICATION:

1. Dated and detailed sales receipt/invoice.

## High Efficiency Gas Convection Oven

**Rebate Measure Description:** High efficiency natural gas convection ovens can significantly reduce annual energy costs compared to standard efficiency units. Improvements through the use of infrared burners, combustion gas recirculation systems, and solid-state controls have resulted in improved cooking efficiencies, production capacities, and pre-heat/idle energy consumption rates.

**Applicability:** New construction and retrofit installations are eligible.

**Equipment Eligibility & Rebate Level:** Rebates are available for high efficiency natural gas convection ovens with a cooking efficiency rating greater than or equal to 40% (tested in accordance with ASTM F1496, 2005). A listing of qualifying high efficiency gas convection ovens can be viewed at ThermWise.com. The rebate for qualifying equipment is \$1000/unit.

### ITEMS TO SUBMIT WITH APPLICATION:

1. Dated and detailed sales receipt/invoice.

## ENERGY STAR® Gas Steam Cooker

**Rebate Measure Description:** ENERGY STAR gas steam cookers can significantly reduce annual energy costs compared to standard efficiency units. Energy-efficient steam cookers offer shorter cook times, higher production rates, and reduced heat loss due to better insulation and more efficient steam delivery system.

**Applicability:** New construction and retrofit installations are eligible.

**Equipment Eligibility & Rebate Level:** Rebates are available for ENERGY STAR gas steam cookers with a cooking efficiency rating greater than or equal to 38% (tested in accordance with ASTM F1484) and meeting maximum idle energy rates. Idle energy rates are specified for 3-, 4-, 5-, and 6-pan sizes. A listing of qualifying ENERGY STAR gas steam cookers can be viewed at ThermWise.com. The rebate for qualifying equipment is \$1,000/unit.

### ITEMS TO SUBMIT WITH APPLICATION:

1. Dated and detailed sales receipt/invoice.

## ENERGY STAR® Commercial Gas Fryer

**Rebate Measure Description:** Using advanced burner and heat exchanger designs, ENERGY STAR commercial gas fryers can significantly reduce annual energy costs compared to standard efficiency units. Such cookers yield shorter cook times and higher production rates. In addition, frypot insulation reduces standby losses resulting in a lower idle energy rate.

**Applicability:** New construction and retrofit installations are eligible.

**Equipment Eligibility & Rebate Level:** Rebates are available for ENERGY STAR commercial gas fryers with a cooking efficiency rating greater than or equal to 50% (tested in accordance with ASTM F1963). A listing of qualifying ENERGY STAR commercial gas fryers can be viewed at ThermWise.com. The rebate for qualifying equipment is \$1,000/unit.

### ITEMS TO SUBMIT WITH APPLICATION:

1. Dated and detailed sales receipt/invoice.

