

# Instant Rebates! Foodservice Initiative

Equipment List



	Measure	Rebate Per Unit	Estimated Annual Savings*
GAS	Combination Oven	\$1,000	\$1,700
	Convection Oven	\$1,000	\$350
	Conveyor Oven	\$1,000	\$875
	Fryer	\$1,000	\$775
	Griddle	\$500	\$375
	Pre-Rinse Spray Valve	\$50	\$360
	Rack Oven	\$1,000	\$175
	Steamer	\$1,000	\$4,600

ELECTRIC	Combination Oven	\$2,000	\$2,400
	Convection Oven	\$500	\$450
	Dishwasher High Temp – Door Type	\$250	
	Dishwasher High Temp – Multi Tank Conveyor	\$100	
	Dishwasher High Temp – Pot, Pan, Utensil	\$100	
	Dishwasher High Temp – Single Tank Conveyor	\$100	
	Dishwasher High Temp – Under Counter	\$250	up to \$2,600
	Dishwasher Low Temp – Door Type	\$250	
	Dishwasher Low Temp – Multi Tank Conveyor	\$100	
	Dishwasher Low Temp – Single Tank Conveyor	\$100	
	Dishwasher Low Temp – Under Counter	\$250	
	Glass or Solid Door Freezer – Volume less than 15 cubic feet	\$100	
	Glass or Solid Door Freezer – Volume of 15-29.9 cubic feet	\$200	up to \$1,800
	Glass or Solid Door Freezer – Volume of 30-49.9 cubic feet	\$150	
	Glass or Solid Door Freezer – Volume of 50 cubic feet or more	\$250	
	Fryer – Large Vat	\$150	up to \$4,750
	Fryer – Standard Vat	\$150	
	Griddle	\$400	\$260
	Hot Food Holding Cabinet 3/4 Size	\$750	
	Hot Food Holding Cabinet Full Size	\$900	up to \$440
	Hot Food Holding Cabinet Half Size	\$600	
	Ice Machine – Ice Making Head	\$250	
	Ice Machine – Remote Cond./Split Unit - Batch	\$200	up to \$600
	Ice Machine - Remote Cond./Split Unit - Continuous	\$200	
	Ice Machine - Self Contained	\$100	
	Glass or Solid Door Refrigerator – Volume less than 15 cubic feet	\$100	
	Glass or Solid Door Refrigerator – Volume of 15-29.9 cubic feet	\$150	up to \$800
	Glass or Solid Door Refrigerator – Volume 30-49.9 cubic feet	\$200	
	Glass or Solid Door Refrigerator - Volume of 50 cubic feet or more	\$250	
	Steam Cooker	\$1,000	\$4,800

\*Estimated lifetime savings are based on savings estimates from the Foodservice Technology Center assuming an average commercial energy rate of \$0.16/kWh and \$0.948/therm.