

**Qualifying Electric Food Service Equipment**  
12/16/08

**Combination Ovens**

**CODE 100**

Electric Commercial Combination Ovens must meet or exceed heavy load cooking energy efficiency of 60% utilizing American Society for Testing and Materials (ASTM) Standard F1639.

Company Name (Website)	Brand Name	Model Name	Model Number	Energy Efficiency (%)	Rebate (per unit)
<b>BKI</b> (www.bkideas.com)	BKI	-	1.06	70.0	\$900
	BKI	-	1.1	72.5	
	BKI	-	2.1	70.0	
<b>Cadco</b> (www.cadco-ltd.com)	Cadco	-	CAPO-603	70.0	
<b>Cleveland</b> (www.clevelandrange.com)	Cleveland	Convotherm	OEB-6.10/6.20	76.4	
	Cleveland	Convotherm	OEB-10.10/10.20	60.0	
	Cleveland	Convotherm	OEB-12.20	60.0	
	Cleveland	Convotherm	OE-20.10/20.20	60.0	
	Cleveland	Convotherm	OEB-6.10/6.20	68.7	
	Cleveland	Convotherm	OES-10.10/10.20	80.2	
	Cleveland	Convotherm	OES-12.20	60.0	
	Cleveland	Convotherm	OES-20.10/20.20	60.0	
<b>Eloma</b> (www.eloma.com)	Eloma	Genius	Genius 6-11	74.0	
<b>Henny Penny</b> (www.hennypenny.com)	Henny Penny	ClassicCombi	ECC-615 ECC-620	82.0	
	Henny Penny	ClassicCombi	ECC-115 ECC-120	60.0	
	Henny Penny	ClassicCombi	ECC-215 ECC-220	60.0	
<b>Rational</b> (www.rationalusa.com)	Rational	SelfCooking Center	SCC 61/62E	81.6	
	Rational	SelfCooking Center	SCC 101/102E	76.9	
	Rational	SelfCooking Center	SCC 201/202E	79.9	

**Convection Ovens**

**CODE 200**

Electric Commercial Convection Ovens must meet or exceed heavy load potato cooking energy efficiency of 70% utilizing American Society for Testing and Materials (ASTM) Standard F1496.

Company Name (Website)	Brand Name	Model Name	Model Number	Energy Efficiency (%)	Rebate (per unit)
<b>Belshaw</b> (www.belshaw.com)	Belshaw	-	BX4	80.0	\$225
<b>Blodgett</b> (www.blodgett.com)	Blodgett	-	Xcel Half-Size	74.3	
<b>Duke Manufacturing</b> (www.dukemfg.com)	Duke	613 Series	613E1V	71.4	
	Duke	613 Series	613E2V	71.4	
<b>Hobart</b> (www.hobartcorp.com)	Hobart	-	HEC501	71.0	
	Hobart	-	HEC502	71.0	
	Hobart	-	HEC504	71.0	
<b>Lang</b> (www.langworld.com)	Lang	ChefSeries	OCEF_1	76.2	
	Lang	ChefSeries	OCEF_2	76.2	
<b>Moffat</b> (www.moffat.com)	Moffat	-	E32MS	79.8	
<b>Revent</b> (www.revent.se/us/indexus.htm)	DoSys	-	7801	80.0	
<b>Vulcan</b> (www.vulcanhart.com)	Vulcan	-	VC4E	71.0	
	Vulcan	-	VC44E	71.0	
<b>Wolf</b> (www.wolfrange.com)	Wolf	-	WKED1	71.0	
	Wolf	-	WKED2	71.0	

**Fryers**

**Standard Vat Size - CODE 300**

Electric Commercial Fryers must meet ENERGY STAR® specifications for energy efficiency or must have a tested heavy load cooking energy efficiency of 80% or greater utilizing American Society for Testing and Materials (ASTM) Standard F1361 for standard vat fryers.



See qualifying product list for electric fryers on the ENERGY STAR website:

[www.energystar.gov/ia/products/prod\\_lists/Fryers\\_prod\\_list.pdf](http://www.energystar.gov/ia/products/prod_lists/Fryers_prod_list.pdf)

**Large Vat Size - CODE 301**

Electric Commercial Fryers must meet ENERGY STAR® specifications for energy efficiency or must have a tested heavy load cooking energy efficiency of 80% or greater utilizing American Society for Testing and Materials (ASTM) Standard F2144 for large vat fryers.



Company Name (Website)	Brand Name	Model Name	Model Number	Energy Efficiency (%)	Rebate (per unit)
<b>Henny Penny</b> (www.hennypenny.com)	Henny Penny	-	OFE-34*	86.1	\$150
	Henny Penny	-	OEA-34*	86.1	
<b>Giles Enterprises, Inc.</b> (www.gilesent.com)	Giles	-	EOF-10	81.6	
	Giles	-	EOF-24	82.7	
<b>Ultrafryer Systems</b> (www.ultrafryer.com)	Ultrafryer	-	E-20-18	83.2	

Note: \* denotes the number of frypots in a fryer battery

**Griddles**

**CODE 400**

Electric Commercial Griddles must meet or exceed heavy load cooking energy efficiency of 70% utilizing American Society for Testing and Materials (ASTM) Standard F1275.

Company Name (Website)	Brand Name	Model Name	Model Number (all sizes)	Energy Efficiency (%)	Rebate (per unit)
<b>AccuTemp</b> (www.accutemp.net)	AccuTemp	Accu-Steam	EG	72.7	\$175
<b>Imperial</b> (www.imperialrange.com)	Imperial	-	ITG-**-E	77.0	
<b>Keating</b> (www.keatingofchicago.com)	Keating	Miraclean	Miraclean	70.0	

**Insulated Holding Cabinets**

Electric Commercial Hot Food Holding Cabinets must be ENERGY STAR®-qualified.

See qualifying product list on the ENERGY STAR website:

[www.energystar.gov/ia/products/prod\\_lists/HFHC\\_prod\\_list.pdf](http://www.energystar.gov/ia/products/prod_lists/HFHC_prod_list.pdf)



Internal Volume (ft <sup>3</sup> )	CODE	Rebate (per unit)
< 10	500	\$200
10 to 16	501	\$250
> 16	502	\$300

### Steam Cookers

Electric Commercial Steam Cookers must meet ENERGY STAR® specifications for energy efficiency or must have a tested heavy load potato cooking energy efficiency of 50% or greater utilizing American Society for Testing and Materials (ASTM) Standard F1484.



See qualifying product list for electric steam cookers on the ENERGY STAR website:

[www.energystar.gov/ia/products/prod\\_lists/Steamers\\_prod\\_list.pdf](http://www.energystar.gov/ia/products/prod_lists/Steamers_prod_list.pdf)

Pan Capacity	CODE	Rebate (per unit)
3	600	\$400
4	601	\$450
5	602	\$500
6	603	\$550

### Solid Door Freezers

CODE 700

Rebate = \$100

Commercial Solid Door Freezers must be ENERGY STAR®-qualified.

See qualifying product list on the ENERGY STAR website:

[www.energystar.gov/index.cfm?c=commer\\_refrig.pr\\_commercial\\_refrigerators](http://www.energystar.gov/index.cfm?c=commer_refrig.pr_commercial_refrigerators)



### Solid Door Refrigerators

CODE 800

Rebate = \$125

Commercial Solid Door Refrigerators must be ENERGY STAR®-qualified.

See qualifying product list on the ENERGY STAR website:

[www.energystar.gov/index.cfm?c=commer\\_refrig.pr\\_commercial\\_refrigerators](http://www.energystar.gov/index.cfm?c=commer_refrig.pr_commercial_refrigerators)



### Solid Door Refrigerator-Freezers

CODE 900

Rebate = \$125

Commercial Solid Door Refrigerator-Freezers must be ENERGY STAR®-qualified.

See qualifying product list on the ENERGY STAR website:

[www.energystar.gov/index.cfm?c=commer\\_refrig.pr\\_commercial\\_refrigerators](http://www.energystar.gov/index.cfm?c=commer_refrig.pr_commercial_refrigerators)



### Glass Door Refrigerators

CODE 1000 - Rebate (CEE Tier I efficiency) = \$100

CODE 1001 - Rebate (CEE Tier II efficiency) = \$125

Commercial Glass Door Refrigerators must meet the Consortium for Energy Efficiency (CEE) Tier I or Tier II energy efficiency specifications using ASHRAE Standard 117-2002 (38 F +/- 2 F).

See qualifying equipment list on the CEE website:

[www.cee1.org/com/com-ref/gd-prod.xls](http://www.cee1.org/com/com-ref/gd-prod.xls)

**Ice Makers**

Commercial Ice Makers must meet the Consortium for Energy Efficiency (CEE) Tier I, Tier II, or Tier III energy efficiency specifications using ARI Standard 810-2003 testing conditions.

See qualifying equipment lists on the CEE website:  
<http://www.cee1.org/com/com-ref/ice-main.php3#qualifyingProducts>

Ice Harvest Rate	CODE	Tier I Rebate	Tier II Rebate	Tier III Rebate
< 101 lbs/day	1100	\$100	\$150	\$200
101-200 lbs/day	1101	\$100	\$150	\$200
201-300 lbs/day	1102	\$100	\$150	\$200
301-400 lbs/day	1103	\$100	\$150	\$200
401-500 lbs/day	1104	\$100	\$150	\$200
501-1,000 lbs/day	1105	\$125	\$175	\$225
1,001-1,500 lbs/day	1106	\$200	\$250	\$300
> 1,500 lbs/day	1107	\$300	\$350	\$400

**Dishwashers**

Commercial Dishwashers must be ENERGY STAR®-qualified.  
**Your building water heater and/or the booster water heater (if applicable) must be electric to qualify for this rebate.**



See qualifying product list on the ENERGY STAR website:  
[www.energystar.gov/ia/products/prod\\_lists/comm\\_dishwashers\\_prod\\_list.pdf](http://www.energystar.gov/ia/products/prod_lists/comm_dishwashers_prod_list.pdf)

Dishwasher Type	Sanitation Method	Building Water Heater Type	Booster Water Heater Type	CODE	Rebate
Undercounter	Low Temp	Electric	NA	1300	\$300
		Gas	Electric	1301	
	High Temp	Electric	Gas	1302	
		Electric	Electric	1303	
Single Tank Door	Low Temp	Electric	NA	1304	\$600
		Gas	Electric	1305	
	High Temp	Electric	Gas	1306	
		Electric	Electric	1307	
		Gas	Electric	1308	
	High & Low Temp	Electric	Gas	1309	
		Electric	Electric	1310	
Single Tank Conveyor	Low Temp	Electric	NA	1311	\$800
		Gas	Electric	1312	
	High Temp	Electric	Gas	1313	
		Electric	Electric	1314	
		Gas	Electric	1315	
	High & Low Temp	Electric	Gas	1316	
		Electric	Electric	1317	
Multiple Tank Conveyor	Low Temp	Electric	NA	1318	\$1,000
		Gas	Electric	1319	
	High Temp	Electric	Gas	1320	
		Electric	Electric	1321	
		Gas	Electric	1322	
	High & Low Temp	Electric	Gas	1323	
		Electric	Electric	1324	

**Low-Flow Pre-Rinse Spray Valves**

**CODE 1200**

Qualifying Low-Flow Pre-Rinse Spray Valves must have a flow rate of 1.6 gallons per minute or less as tested utilizing American Society for Testing and Materials (ASTM) Standard F2324. Low-flow spray valve must replace a standard flow unit. **Hot water must be provided by an electric water heater.**

Company Name (Website)	Brand Name	Model Number	Tested Flow Rate*	Rebate (per unit)
<b>BK Resources</b>	-	PRV-1	0.98	50% of Equipment and Installation Cost
<b>Bricor</b>	-	B064 PRV	0.65	
	-	B084 PRV	0.84	
	-	B094 PRV	0.91	
	-	B095NS	0.94	
<b>Encore</b>	-	KN50-Y002-12	1.18	
<b>Fisher</b>	Ultra-Spray	2949	1.15	
<b>Krowne Metal</b>	Water Saver	21-129	1.24	
<b>Niagra Conservation</b>	-	N2180	1.28	
<b>Strahman</b>	-	Kwik-Clean II	1.16	
<b>T&amp;S Brass</b>	-	B-0107	1.40	
	-	B-0107-C	1.24	
	-	Equip 5SV	1.41	
	-	Equip 5SV-C	1.14	
	-	Jetspray B-0108	1.48	
	-	Jetspray B-0108-C	1.48	
<b>Zurn</b>	-	Z80000-PR1	1.23	

\*Tested by the Food Service Technology Center.