

**Qualifying Electric Food Service Equipment**  
2/3/08

**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	60.9	
<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	67.6	
<b>Henny Penny</b> (www.hennypenny.com)	Henny Penny	ClassicCombi	ECC-615 ECC-620	67.3	
	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**

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 and ASTM Standard F2144 for large vat fryers.



Company Name (Website)	CODE	Brand Name	Model Name	Model Number	Vat Size	Energy Efficiency (%)	Rebate (per unit)
Frymaster (www.frymaster.com)	300	Frymaster	-	BIELA*14	Standard	85.6	\$150
		Frymaster	-	FPELX14	Standard	85.6	
		Frymaster	-	H*14	Standard	81.0	
		Frymaster	-	H*17TC	Standard	84.0	
		Frymaster	-	RE*14	Standard	83.6	
		Frymaster	-	RE*14TC	Standard	87.2	
		Frymaster	-	RE*17	Standard	86.6	
		Frymaster	-	RE*17TC	Standard	87.2	
		Frymaster	-	RE22	Standard	83.7	
Henny Penny (www.hennypenny.com)	300	Henny Penny	-	LVE	Standard	85.1	\$150
		Henny Penny	-	OEA-32*	Standard	80.3	
		Henny Penny	-	OEA-32* (22kW)	Standard	83.2	
		Henny Penny	-	OFE-32*	Standard	80.3	
	301	Henny Penny	-	OFE-32* (22kW)	Standard	83.2	
		Henny Penny	-	OFE-34*	Large	86.1	
Giles Enterprises, Inc. (www.gilesent.com)	301	Giles	-	EOF-10	Large	81.6	\$150
		Giles	-	EOF-24	Large	82.7	
Pitco (www.pitco.com)	300	Pitco	-	MEII	Standard	82.1	\$150
		Pitco	-	SE14 SEF14 SFSE14	Standard	84.5	
		Pitco	-	SE14R SEF14R SFSE14R	Standard	84.3	
		Pitco	-	SE14X SEF14X SFSE14X	Standard	86.0	
		Pitco	-	SE148 SEF148 SFSE148	Standard	85.3	
		Pitco	-	SE148R SEF148R SFSE148R	Standard	83.9	
		Pitco	-	SE148X SEF148X SFSE148X	Standard	81.5	
		Pitco	-	SEH50	Standard	82.1	
Perfect Fry Company (www.perfectfry.com)	300	PerfectFry	RapidFry	PFA3750	Standard	80.0	\$150
		PerfectFry	RapidFry	PFA5700	Standard	80.0	
		PerfectFry	RapidFry	PFA5708	Standard	80.0	
		PerfectFry	RapidFry	PFA7200	Standard	85.5	
		PerfectFry	-	PFC1875	Standard	80.0	
		PerfectFry	-	PFC3750	Standard	80.0	
		PerfectFry	-	PFC5700	Standard	82.1	
PerfectFry	-	PFC5708	Standard	80.0			

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)
AccuTemp (www.accutemp.net)	AccuTemp	Accu-Steam	EG	73.1	\$175
Keating (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.



Company Name (Website)	CODE	Brand Name	Model Name	Model Number	Pan Capacity	Energy Efficiency (%)	Rebate (per unit)
AccuTemp (www.accutemp.net)	600	AccuTemp	Steam'N'Hold	S32081D060	3	55.0	\$400
		AccuTemp	Steam'N'Hold	S32083D060	3	55.0	
		AccuTemp	Steam'N'Hold	S32083D080	3	55.0	
		AccuTemp	Steam'N'Hold	S32083D090	3	55.0	
		AccuTemp	Steam'N'Hold	S32083D120	3	60.1	
		AccuTemp	Steam'N'Hold	S32401D060	3	55.0	
		AccuTemp	Steam'N'Hold	S32401D080	3	55.0	
		AccuTemp	Steam'N'Hold	S32403D060	3	55.0	
		AccuTemp	Steam'N'Hold	S32403D080	3	55.0	
	603	AccuTemp	Steam'N'Hold	S32403D120	3	55.0	\$550
		AccuTemp	Steam'N'Hold	S62081D060	6	68.6	
		AccuTemp	Steam'N'Hold	S62081D080	6	67.2	
		AccuTemp	Steam'N'Hold	S62083D060	6	68.6	
		AccuTemp	Steam'N'Hold	S62083D080	6	67.2	
		AccuTemp	Steam'N'Hold	S62083D100	6	71.2	
		AccuTemp	Steam'N'Hold	S62083D120	6	67.5	
		AccuTemp	Steam'N'Hold	S62083D170	6	73.1	
		AccuTemp	Steam'N'Hold	S62401D060	6	62.0	
		AccuTemp	Steam'N'Hold	S62401D080	6	62.0	
		AccuTemp	Steam'N'Hold	S62403D060	6	62.0	
		AccuTemp	Steam'N'Hold	S62403D080	6	62.0	
		AccuTemp	Steam'N'Hold	S62403D120	6	62.0	
		AccuTemp	Steam'N'Hold	S62403D160	6	62.0	
		AccuTemp	Steam'N'Hold	S63803D067	6	62.0	
		AccuTemp	Steam'N'Hold	S63803D090	6	62.0	
		AccuTemp	Steam'N'Hold	S63803D130	6	62.0	
		AccuTemp	Steam'N'Hold	S64153D060	6	62.0	
		AccuTemp	Steam'N'Hold	S64153D080	6	62.0	
		AccuTemp	Steam'N'Hold	S64153D120	6	62.0	
		AccuTemp	Steam'N'Hold	S64153D160	6	62.0	
		AccuTemp	Steam'N'Hold	S64403D090	6	62.0	
		AccuTemp	Steam'N'Hold	S64403D130	6	62.0	
AccuTemp	Steam'N'Hold	S64403D180	6	62.0			
AccuTemp	Steam'N'Hold	S64803D107	6	62.0			
AccuTemp	Steam'N'Hold	S64803D140	6	62.0			
AccuTemp	Steam'N'Hold	S64803D180	6	62.0			
Cleveland (www.clevelandrange.com)	600	Cleveland	SteamCub	1SCE/1SCMCS	3	70.8	\$400
		Cleveland	SteamChef	22CET3.1	3	66.8	
	603	Cleveland	SteamChef	22CET6.1	6	64.3	\$550
Unified Brands, Inc. (www.unifiedbrands.net)	600	Groen	Vortex	VRC-3E	3	67.6	\$400
	603	Groen	Vortex	VRC-6E	6	71.0	\$550
Hobart (www.hobartcorp.com)	600	Hobart	-	HPX3	3	70.0	\$400
	602	Hobart	-	HPX5	5	68.0	\$500

**Steam Cookers** (continued from previous page)

Company Name (Website)	CODE	Brand Name	Model Name	Model Number	Pan Capacity	Energy Efficiency (%)	Rebate (per unit)
Intek (www.intekllc.com)	603	Intek	Xtreme Steam	XS-208-12-3	6	71.5	\$550
		Intek	Xtreme Steam	XS-208-14-3	6	71.0	
		Intek	Xtreme Steam	XS-208-6-1	6	74.4	
		Intek	Xtreme Steam	XS-208-8-1	6	71.5	
		Intek	Xtreme Steam	XS-208-8-3	6	71.5	
		Intek	Xtreme Steam	XS-240-12-3	6	71.5	
		Intek	Xtreme Steam	XS-240-14-3	6	72.0	
		Intek	Xtreme Steam	XS-240-6-1	6	72.0	
		Intek	Xtreme Steam	XS-240-8-1	6	71.5	
Market Forge (www.mfii.com)	600	Market Forge	-	ET-3E	3	67.9	\$400
	602	Market Forge	-	ETP-5E	5	66.6	\$500
	603	Market Forge	-	ET-6E	6	72.8	\$550
		Market Forge	-	ETP-10E	6	66.6	
		Market Forge	Steam Tech Plus	STP-6E	6	52.3	
Southbend (www.southbendnc.com)	600	Southbend	Simple Steam	EZ-3	3	69.0	\$400
Stellar (www.stellarfoodequipment.com)	603	Stellar	Altair II	Altair-6	6	63.9	\$550
	601	Stellar	Capella	Capella-4	4	54.7	\$450
Vulcan (www.vulcanhart.com)	600	Vulcan	-	VPX-3	3	70.5	\$400
	602	Vulcan	-	VPX-5	5	68.4	\$500

**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.pdf](http://www.cee1.org/com/com-ref/gd-prod.pdf)

**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 list on the CEE website:  
[www.cee1.org/com/com-ref/im-prod.pdf](http://www.cee1.org/com/com-ref/im-prod.pdf)

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	
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	
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	
Electric		Electric	1324		

**Qualifying Electric Food Service Equipment**  
2/3/08

**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)
Bricor	-	B095NS	0.94	50% of Equipment and Installation Cost
Encore	-	KN50-Y002-12	1.18	
Fisher	Ultra-Spray	2949	1.15	
Krowne Metal	Water Saver	21-129	1.24	
Niagra Conservation	-	N2180	1.28	
Strahman	-	Kwik-Clean II	1.16	
T&S Brass	-	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	1.12	
Zurn	-	Z80000-PR1	1.23	

\*Tested by the Food Service Technology Center.