

Qualified Combination Ovens

Updated 5/11/2012

Qualifying gas combination oven/steamer models must have a tested steam mode cooking energy efficiency of $\geq 38\%$ and convection mode cooking energy efficiency of $\geq 44\%$ utilizing ASTM Standard F2861, and meet the idle rate requirements in Table 1. Qualifying electric combination oven/steamer models must have a tested steam mode cooking energy efficiency of $\geq 50\%$ and convection mode cooking energy efficiency of $\geq 70\%$ utilizing ASTM Standard F2861, and meet the idle rate requirements in Table 1. Check your utility rebate application for terms and conditions, and effective program dates.

Company Name	Model Number	Size (Steam Pans)	Fuel Type	Steam Mode				Convection Mode				Rebate (per oven)
				Idle Energy Rate (Btu/h or kW)	Energy Efficiency (%)	Production Capacity (lbs/h)	Cooking Water Use (gal/h)	Idle Energy Rate (Btu/h or kW)	Energy Efficiency (%)	Production Capacity (lbs/h)	Cooking Water Use (gal/h)	
Alto Shaam	7.14 ESG/SK	14	Gas	9,530	40%	198	4.6	7,930	49%	133	0.0	\$750
Cleveland	OGB-6.20	14	Gas	12,123	44%	198	10.8	5,144	60%	150	19.1	\$750
Cleveland	OGS-10.20	22	Gas	7,370	47%	277	0.9	7,100	61%	210	0.0	\$750
Cleveland	OGS-20.20	40	Gas	10,604	57%	649	14.8	6,703	61%	415	42.3	\$750
Cleveland	OGS-6.20	14	Gas	8,299	45%	159	1.1	6,274	61%	133	4.0	\$750
Electrolux	Air-O-Convect AOS062GCP1	12	Gas	11,752	48%	160	2.9	7,175	55%	132	0.0	\$750
Eloma	Genius T6-11	6	Gas	12,467	47%	117	6.8	5,455	57%	61	16.6	\$750
Henny Penny	GCC615	6	Gas	7,455	44%	78	7.3	4,481	52%	60	0.0	\$750
Henny Penny	GSC115	10	Gas	8,467	46%	140	6.1	5,531	57%	90	0.0	\$750
Lang	9Q-CPEG2.10	20	Gas	17,254	42%	148	19.1	6,717	60%	181	0.0	\$750
Piper	HMG072X	14	Gas	14,905	46%	211	19.4	6,456	54%	124	16.2	\$750
Rational	SCC102G	20	Gas	11,979	45%	281	39.6	8,152	55%	184	21.0	\$750
Rational	SCC61G	6	Gas	12,035	48%	94	8.2	5,269	51%	66	8.3	\$750
Rational	SCCWE202G	40	Gas	14,447	56%	630	32.6	9,403	56%	373	12.1	\$750
Alto Shaam	7.14ES	14	Electric	2.13	61%	204	9.4	1.56	79%	141	0.0	\$1,000
Cleveland	OES-10.20	20	Electric	2.60	64%	332	N/A	2.00	79%	200	N/A	\$1,000
Cleveland	OES-6.20	14	Electric	2.03	58%	225	N/A	1.61	85%	149	N/A	\$1,000
Henny Penny	ESC610	6	Electric	1.35	63%	78	5.1	0.59	78%	57	0.0	\$1,000
Hobart	CE10FD-1	20	Electric	3.12	66%	182	3.0	2.43	71%	166	0.0	\$1,000
Piper	HME061	6	Electric	1.69	58%	88	3.0	1.13	76%	69	0.0	\$1,000
Rational	SCC102E	20	Electric	3.30	61%	367	N/A	2.00	79%	189	N/A	\$1,000
Rational	SCCWE62E	12	Electric	2.00	63%	202	6.7	1.32	79%	128	11.8	\$1,000

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Table 1. ASTM F2861 Idle Rate Requirements for Commercial Combination Oven/Steamers

Combi Oven Type	Steam Mode Idle Rate	Convection Mode Idle Rate
Electric Combi < 15 pan capacity*	$\leq 5.0\text{kW}$	$\leq 2.0\text{kW}$
Electric Combi 15-28 pan capacity*	$\leq 6.0\text{kW}$	$\leq 2.5\text{kW}$
Electric Combi > 28 pan capacity*	$\leq 9.0\text{kW}$	$\leq 3.5\text{kW}$
Gas Combi < 15 pan capacity*	$\leq 15,000 \text{ Btu/h}$	$\leq 9,000 \text{ Btu/h}$
Gas Combi 15-28 pan capacity*	$\leq 18,000 \text{ Btu/h}$	$\leq 11,000 \text{ Btu/h}$
Gas Combi > 28 pan capacity*	$\leq 28,000 \text{ Btu/h}$	$\leq 17,000 \text{ Btu/h}$

*Combination oven/steamer pan capacity on based on the maximum capacity of standard 2 ½-inch deep hotel pans. This must be consistent with the number of pans used to meet the energy-efficiency qualifications per ASTM F2861.

Qualified Convection Ovens

Updated 5/11/2012

Qualifying full-size gas convection oven models must have a tested heavy load potato cooking energy efficiency $\geq 44\%$ and idle energy rate $\leq 13,000$ Btu/h utilizing ASTM Standard F1496.
 Qualifying full-size electric convection oven models must have a tested heavy load potato cooking energy efficiency $\geq 70\%$ and idle energy rate ≤ 1.6 kW utilizing ASTM Standard F1496.
 Qualifying half-size electric convection oven models must have a tested heavy load potato cooking energy efficiency $\geq 70\%$ and idle energy rate ≤ 1.0 kW utilizing ASTM Standard F1496.
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Company Name	Model Name	Model Number	Fuel Type	Energy Efficiency (%)	Idle Rate (Btu/h)	Production Capacity (lb/h)	Additional Models Represented	Rebate (per cavity)*
American Range	-	M-1	Gas	44%	10,842	101	M-1GL M-1GR M-2 M-2GL M-2GR	\$500
American Range	-	MSD	Gas	44%	10,546	85	-	\$500
Blodgett	-	DFG100	Gas	44%	12,160	84	DFG100 Double	\$500
Blodgett	-	DFG200	Gas	44%	12,280	99	DFG200 Double	\$500
Blodgett	-	SHO-G	Gas	44%	10,000	86	-	\$500
Blodgett	-	Zephaire 240G	Gas	44%	12,000	78	Zephaire 240G Plus	\$500
Blodgett	-	Zephaire G	Gas	44%	12,300	86	Zephaire G Plus	\$500
Duke Manufacturing	613 Series	613-G1	Gas	54%	12,280	85	613-G2 613Q-G1 613Q-G2	\$500
Garland	-	MCO-GS-10 ESS	Gas	44%	11,600	90	-	\$500
Hobart	DGC5 Series	DGC5	Gas	46%	11,850	80	DGC5	\$500
Hobart	HGC Series	HGC5	Gas	46%	11,850	80	HGC502	\$500
Imperial	-	ICVG-1	Gas	44%	11,400	82	ICVG-2	\$500
Jade	-	JCO-240	Gas	44%	12,160	84	JCO-240 Double	\$500
Moffat	TurboFan	G32MS	Gas	47%	12,300	40	-	\$500
Montague	Vectaire HX	HX-63A	Gas	44%	12,900	71	HX2-63	\$500
Royal Range	-	RCOS-1	Gas	45%	12,540	89	RCOS-2	\$500
Vulcan	SG Series	SG4D	Gas	48%	11,360	89	SG44D	\$500
Vulcan	VC Series	VC4G	Gas	46%	11,850	80	VC44G VC4GD VC44GD	\$500

Note: Data based on applying ASTM F-1496

N/A = Data Not Available

*Rebate amount is calculated per oven cavity.

Double-stacked ovens qualify for a double rebate.

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Qualified Convection Ovens

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 Qualifying full-size electric convection oven models must have a tested heavy load potato cooking energy efficiency $\geq 70\%$ and idle energy rate ≤ 1.6 kW utilizing ASTM Standard F1496.
 Qualifying half-size electric convection oven models must have a tested heavy load potato cooking energy efficiency $\geq 70\%$ and idle energy rate ≤ 1.0 kW utilizing ASTM Standard F1496.
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Company Name	Model Name	Model Number	Fuel Type	Energy Efficiency (%)	Idle Rate (Btu/h)	Production Capacity (lb/h)	Additional Models Represented	Rebate (per cavity)*
Vulcan	VC Series	VC6G	Gas	46%	11,097	90	VC66G VC6GD VC66GD	\$500
Wolf	WKG Series	WKGD1	Gas	46%	11,850	80	WKGD2	\$500
APW Wyott	-	BCO-E	Electric	72%	1.46	71.5	GDCO-E	\$350
Bakers Pride	-	BCO-E	Electric	72%	1.46	71.5	GDCO-E	\$350
BKI	-	COM-E	Electric	72%	1.46	71.5	COB-E	\$350
Blodgett	CTB	CTB	Electric	72%	1.01	52	CTB/R	\$350
Blodgett	HydroVection	HV-100E	Electric	70%	1.45	92.7	-	\$350
Blodgett	-	Mark-V	Electric	74%	1.46	98.6	MK111	\$350
Blodgett	-	SHO-E	Electric	73%	1.60	90.0	-	\$350
Blodgett	Xcel 50	XL-50E	Electric	74%	0.63	51	XCEL-50EC EXCEL-50EC	\$350
Blodgett	-	Zephaire 240E	Electric	75%	1.44	101.	Zephaire 240E Plus	\$350
Blodgett	-	Zephaire E	Electric	71%	1.57	87.0	Zephaire E Plus	\$350
CPG	-	CPG-DCO-E	Electric	72%	1.46	71.5	-	\$350
Imperial	-	ICVE	Electric	72%	1.56	85	ICVE-2	\$350
Moffat	TurboFan	E32D	Electric	78%	0.98	82	E32D*/2	\$350
Moffat	TurboFan	E32MS	Electric	80%	0.80	77	E32MS/2	\$350
Moffat	TurboFan	E35MS	Electric	70%	1.55	101	E35MS/2	\$350
NDG	-	NDG-DCO-E	Electric	72%	1.46	71.5	-	\$350
Revent	-	7802	Electric	75%	1.10	76	-	\$350
Short Order	-	SO-DCO-E	Electric	72%	1.46	71.5	-	\$350
Southbend	Silver Star	SLES/10	Electric	80%	1.20	N/A	SLES/20	\$350

Note: Data based on applying ASTM F-1496

N/A = Data Not Available

*Rebate amount is calculated per oven cavity.

Double-stacked ovens qualify for a double rebate.

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Qualified Convection Ovens

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Qualifying full-size gas convection oven models must have a tested heavy load potato cooking energy efficiency $\geq 44\%$ and idle energy rate $\leq 13,000$ Btu/h utilizing ASTM Standard F1496.
 Qualifying full-size electric convection oven models must have a tested heavy load potato cooking energy efficiency $\geq 70\%$ and idle energy rate ≤ 1.6 kW utilizing ASTM Standard F1496.
 Qualifying half-size electric convection oven models must have a tested heavy load potato cooking energy efficiency $\geq 70\%$ and idle energy rate ≤ 1.0 kW utilizing ASTM Standard F1496.
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Company Name	Model Name	Model Number	Fuel Type	Energy Efficiency (%)	Idle Rate (Btu/h)	Production Capacity (lb/h)	Additional Models Represented	Rebate (per cavity)*
Star Manufacturing	LANG	ECOF-AP	Electric	70%	1.36	85	ECOF-C ECOF-S ECOF-PP ECOF-PT	\$350
Star Manufacturing	ChefSeries	ECSF-ES	Electric	76%	1.60	96	OCEFS_1 OCEFS_2 ECSF-ES1 ECSF-ES2 ECSF-EZ	\$350
Tri-Star	-	TSCO-E	Electric	72%	1.46	71.5	-	\$350

Note: Data based on applying ASTM F-1496
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Qualified Rack Ovens

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Qualifying gas single rack oven models must meet or exceed baking energy efficiency of $\geq 50\%$ utilizing ASTM Standard F2093.

Qualifying gas double rack oven models must meet or exceed baking energy efficiency of $\geq 50\%$ utilizing ASTM Standard F2093.

Check your utility rebate application for terms and conditions, and effective program dates.

Company Name	Model Name	Model Number	Fuel Type	Energy Efficiency (%)	Idle Rate (Btu/h)	Production Capacity (lb/h)	Additional Models Represented	Rebate (per oven)
Adamatic Corporation	Adamatic	PRO2G	Gas	50	37,852	261	-	\$2000
Baxter	Baxter	BXA2G	Gas	56	32,321	288	-	\$2000
Baxter	Baxter	OV500G2	Gas	56	32,321	288	-	\$2000
Baxter	Baxter	OV500G2-EE	Gas	55	26,016	277	-	\$2000
Gemini Bakery	Gemini	V42	Gas	52	28,292	280	-	\$2000
Hobart	Hobart	HBA-2G	Gas	56	32,321	288	-	\$2000
LBC Bakery Equipment	LBC	LRO-2G	Gas	54	23,485	273	-	\$2000
Revent	Revent	724	Gas	62	26,030	289	-	\$2000
Sveba-Dahlen	Dahlen	V42	Gas	52	28,292	280	-	\$2000
TMB Baking	TMB Baking	XL2	Gas	53	35,890	294	-	\$2000

Note: Data based on applying ASTM F-2093

N/A = Data Not Available

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Qualified Conveyor Ovens

Updated 5/11/2012

Qualifying large gas conveyor oven models (≥ 25 " wide) must meet or exceed baking energy efficiency of $\geq 42\%$ and an idle energy rate $\leq 57,000$ Btu/h, utilizing ASTM Standard F1817.

Qualifying small gas conveyor oven models (< 25 " wide) must meet or exceed baking energy efficiency of $\geq 42\%$ and an idle energy rate $\leq 29,000$ Btu/h, utilizing ASTM Standard F1817.

Multiple-deck oven configurations are paid per qualifying oven deck.

Check your utility rebate application for terms and conditions, and effective program dates.

Company Name	Model Name	Model Number	Conveyor Width (in.)	Fuel Type	Energy Efficiency (%)	Idle Rate (Btu/h)	Production Capacity (pizzas/h)	Rebate (per oven)
Lincoln	Impinger	1600-***-U-K****	32	Gas	46.4	36,393	175	\$750
Lincoln	Impinger with Quest EMS	1600-***-U-K****-AQ	32	Gas	46.4	23,402	175	\$750
Lincoln	Impinger	3270-***-N-K***	32	Gas	43.8	53,800	273	\$750
Lincoln	Impinger	3270-***-N-K****	32	Gas	43.8	53,800	273	\$750
Middleby	-	PS570	32	Gas	47.4	40,600	219	\$750
Middleby	WOW	PS670	32	Gas	47.8	37,465	242	\$750
Middleby	WOW	PS770	32	Gas	47.8	37,465	242	\$750
Middleby	WOW	PS870	32	Gas	47.8	37,465	242	\$750
XLT	Quiet Fire	XLT 3255-TS3	32	Gas	42.0	41,700	170	\$750
XLT	Quiet Fire	XLT 3270-TS3	32	Gas	46.9	46,017	254	\$750
XLT	Quiet Fire	XLT 3855-TS3	38	Gas	45.4	45,004	230	\$750
XLT	Quiet Fire	XLT 3870-TS3	38	Gas	43.9	56,500	253	\$750

Note: Data based on applying ASTM F-1817

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Qualified Fryers

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Qualifying gas fryer models must have a tested heavy load cooking energy efficiency $\geq 50\%$ and idle energy rate $\leq 9,000$ Btu/h utilizing ASTM Standard F1361. Qualifying electric fryer models must have a tested heavy load cooking energy efficiency $\geq 80\%$ and idle energy rate ≤ 1.0 kW utilizing ASTM Standard F1361. Multiple vat configurations are paid per qualifying vat. Check your utility rebate application for terms and conditions, and effective program dates.

Company Name	Model Name	Model Number	Fuel Type	Energy Efficiency (%)	Idle Rate (Btu/h or kW)	Production Capacity (lb/h)	Rebate (per vat)*
Alto-Shaam	-	ASF-60G	Gas	66	4,072	82	\$500
Dean	Decathlon	HD*50G	Gas	52	8,386	72	\$500
Frymaster	LOV	BIGLA*30	Gas	56	4,382	68	\$500
Frymaster	-	BIH*55	Gas	55	5,604	69	\$500
Frymaster	-	BK*55C	Gas	55	5,604	69	\$500
Frymaster	-	BK*55RC	Gas	55	5,604	69	\$500
Frymaster	-	BK55C	Gas	55	5,604	69	\$500
Frymaster	-	BK55RC	Gas	55	5,604	69	\$500
Frymaster	-	BKFP*55C	Gas	55	5,604	69	\$500
Frymaster	-	BKFP*55RC	Gas	55	5,604	69	\$500
Frymaster	Protector™	FPGL*30	Gas	56	4,382	68	\$500
Frymaster	-	FPH50	Gas	50	6,400	57	\$500
Frymaster	-	H*55	Gas	55	5,604	69	\$500
Frymaster	-	H55	Gas	55	5,604	69	\$500
Frymaster	-	MJH*50	Gas	50	6,400	57	\$500
Frymaster	-	MPH*55	Gas	55	5,604	69	\$500
Frymaster	-	PMJH*50	Gas	50	6,400	57	\$500
Frymaster	-	YSCFH*14G	Gas	52	8,386	72	\$500
Giles Enterprises, Inc.	-	GGF-400	Gas	54	3,862	36	\$500
Henny Penny	Evolution Elite	EEG-14*	Gas	54	5,790	64	\$500
Henny Penny	-	LVG	Gas	54	5,790	64	\$500
Henny Penny	-	OFG-32*	Gas	50	7,040	62	\$500
Henny Penny	-	OGA-32*	Gas	50	7,040	62	\$500
Hobart	-	HK45	Gas	65%	4,636	78	\$500
Keating	Incredible Frying Machine	IFM 14	Gas	57	4,700	57	\$500
Paloma	-	PF-*S	Gas	62	3,420	62	\$500

Note: Data based on applying ASTM F-1361

N/A = Data Not Available

*Denotes the number of fryers in a fryer battery.

Rebates are paid per qualifying vat for multi-vat configurations.

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Qualified Fryers

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Qualifying gas fryer models must have a tested heavy load cooking energy efficiency $\geq 50\%$ and idle energy rate $\leq 9,000$ Btu/h utilizing ASTM Standard F1361. Qualifying electric fryer models must have a tested heavy load cooking energy efficiency $\geq 80\%$ and idle energy rate ≤ 1.0 kW utilizing ASTM Standard F1361. Multiple vat configurations are paid per qualifying vat. Check your utility rebate application for terms and conditions, and effective program dates.

Company Name	Model Name	Model Number	Fuel Type	Energy Efficiency (%)	Idle Rate (Btu/h or kW)	Production Capacity (lb/h)	Rebate (per vat)*
Pitco	-	BKSGH50SPC	Gas	54	8,510	67	\$500
Pitco	-	MGII	Gas	54	8,510	67	\$500
Pitco	-	SGC	Gas	50	4,899	55	\$500
Pitco	-	SGH50	Gas	54	8,510	67	\$500
Pitco	-	SSH55 SFSSH55 SSHF55	Gas	55	8,140	72	\$500
Pitco	-	SSH60 SFSSH60 SSHF60	Gas	58	8,705	76	\$500
Pitco	-	SSH60R SFSSH60R SSHF60R	Gas	52	8,446	74	\$500
Pitco	Frialator	VF35	Gas	50	7,349	59	\$500
Ultrafryer Systems	Par 3	C-P30-14	Gas	60	4,120	60	\$500
Ultrafryer Systems	Par 3	F-P30-14 B-P30-14	Gas	65	4,180	73	\$500
Ultrafryer Systems	Par 3	PDEX 1V 1-14	Gas	65	4,180	73	\$500
Vulcan		VK45	Gas	60	4,365	69	\$500
Frymaster	LOV	BIELA*14	Electric	86	0.79	68	\$200
Frymaster	-	BIRE*14	Electric	84	0.82	68	\$200
Frymaster	-	BK*17C	Electric	87	0.89	70	\$200
Frymaster	-	BK*17RC	Electric	87	0.89	70	\$200
Frymaster	-	BKFP*17C	Electric	87	0.89	70	\$200
Frymaster	-	BKFP*17RC	Electric	87	0.89	70	\$200
Frymaster	Protector™	FPEL*14	Electric	86	0.79	68	\$200
Frymaster	Protector™	FPEL*17	Electric	86	0.81	77	\$200

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Company Name	Model Name	Model Number	Fuel Type	Energy Efficiency (%)	Idle Rate (Btu/h or kW)	Production Capacity (lb/h)	Rebate (per vat)*
Frymaster	Protector™	FPEL *22	Electric	87	0.81	83	\$200
Frymaster	-	H*14	Electric	81	0.97	68	\$200
Frymaster	-	H*17TC	Electric	84	0.77	72	\$200
Frymaster	-	RE*14	Electric	84	0.82	68	\$200
Frymaster	-	RE*17	Electric	87	0.89	70	\$200
Frymaster	-	RE*22	Electric	84	0.86	76	\$200
Giles Enterprises, Inc.	-	GBF-50	Electric	82	0.83	66	\$200
Giles Enterprises, Inc.	-	GEF-400	Electric	86	0.70	53	\$200
Henny Penny	Evolution Elite	EEE-14*	Electric	85	0.81	64	\$200
Henny Penny	-	LVE	Electric	85	0.81	64	\$200
Henny Penny	-	LVE Split Vat	Electric	81	0.92	N/A	\$200
Henny Penny	-	OEA-32* (14.4kW)	Electric	80	0.91	63	\$200
Henny Penny	-	OEA-32* (22kW)	Electric	83	0.75	69	\$200
Henny Penny	-	OFE-32* (14.4kW)	Electric	80	0.91	63	\$200
Henny Penny	-	OFE-32* (22kW)	Electric	83	0.75	69	\$200
Henny Penny	-	OFE-32* Split Vat	Electric	82	0.70	70	\$200
Hobart	-	HF50	Electric	85	0.63	72	\$200
Motion Technology, Inc.	AutoFry	MTI-10XL	Electric	83	0.96	34	\$200
Motion Technology, Inc.	AutoFry	MTI-40C	Electric	92	0.94	58	\$200
Motion Technology, Inc.	AutoFry	MTI-40E	Electric	92	0.94	58	\$200
Perfect Fry Company	RapidFry	PFA7200	Electric	86	0.59	35	\$200
Perfect Fry Company	-	PFC5700	Electric	81	0.53	29	\$200
Pitco	-	BKSEH50SPC	Electric	82	0.93	69	\$200
Pitco	-	MEII	Electric	82	0.93	69	\$200
Pitco	-	SE148					
		SEF148	Electric	85	0.99	77	\$200
		SFSE148					

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Company Name	Model Name	Model Number	Fuel Type	Energy Efficiency (%)	Idle Rate (Btu/h or kW)	Production Capacity (lb/h)	Rebate (per vat)*
Pitco	-	SEH50	Electric	82	0.93	69	\$200
Vulcan	-	ER50	Electric	85	0.63	72	\$200

Note: Data based on applying ASTM F-1361

N/A = Data Not Available

*Denotes the number of fryers in a fryer battery.

Rebates are paid per qualifying vat for multi-vat configurations.

List maintained by PG&E Food Service Technology Center (FSTC) - www.fishnick.com

NOTE: List subject to change without notice. Please check the FSTC website for latest version.

Qualified Large Vat Fryers

Updated 5/11/2012

Qualifying gas large vat fryer models must have a tested heavy-load (French fry) cooking energy efficiency of $\geq 50\%$ utilizing ASTM Standard F2144. Qualifying electric large vat fryer models must have a tested heavy-load (French fry) cooking energy efficiency of $\geq 80\%$ utilizing ASTM Standard F2144. Multiple vat configurations are paid per qualifying vat.

Check your utility rebate application for terms and conditions, and effective program dates.

Company Name	Model Name	Model Number	Vat Width (in.)	Fuel Type	Energy Efficiency (%)	Idle Rate (Btu/h or kW)	Production Capacity (lb/h)	Rebate (per vat)*
Alto-Shaam	-	ASF-75G	22	Gas	71	4,825	134	\$500
Dean	-	HDx60G	18	Gas	52	10,242	107	\$500
Dean	-	HDx63G	18	Gas	51	17,411	99	\$500
Frymaster	-	HD1814	18	Gas	52	14,579	128	\$500
Giles Enterprises, Inc.	-	GGF-720	18.5	Gas	61	5,645	80	\$500
Henny Penny	-	OFG-34*	18	Gas	51	23,652	84	\$500
Henny Penny	-	OGA-34*	18	Gas	51	23,652	84	\$500
Hobart	-	HK65	19.5	Gas	66	4,838	91	\$500
Hobart	-	HK85	19.5	Gas	66	6,075	100	\$500
Pitco	-	SGM20	20	Gas	57	11,206	90	\$500
		SFSGM20						
		SGMF20						
Pitco	-	SGM24	24	Gas	52	15,356	146	\$500
		SFSGM24						
		SGMF24						
Pitco	-	SSH60W	18	Gas	57	10,669	76	\$500
		SFSSH60W						
		SSHF60W						
Pitco	-	SSH75	18	Gas	61	11,226	99	\$500
		SFSSH75						
		SSHF75						
Pitco	-	SSH75R	18	Gas	56	11,819	107	\$500
		SFSSH75R						
		SSHF75R						
Ultrafryer Systems	Par 2	F-P20-18 B-P20-18	18	Gas	59	6,281	67	\$500

Note: Data based on applying ASTM F-2144

N/A = Data Not Available

*Denotes the number of fryers in a fryer battery.

Rebates are paid per qualifying vat for multi-vat configurations.

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NOTE: List subject to change without notice. Please check the FSTC website for latest version.

Qualified Large Vat Fryers

Updated 5/11/2012

Qualifying gas large vat fryer models must have a tested heavy-load (French fry) cooking energy efficiency of $\geq 50\%$ utilizing ASTM Standard F2144. Qualifying electric large vat fryer models must have a tested heavy-load (French fry) cooking energy efficiency of $\geq 80\%$ utilizing ASTM Standard F2144. Multiple vat configurations are paid per qualifying vat.

Check your utility rebate application for terms and conditions, and effective program dates.

Company Name	Model Name	Model Number	Vat Width (in.)	Fuel Type	Energy Efficiency (%)	Idle Rate (Btu/h or kW)	Production Capacity (lb/h)	Rebate (per vat)*
Ultrafryer Systems	Par 2.5	F-P25-18 B-P25-18	18	Gas	59	5,710	89	\$500
Ultrafryer Systems	Par 3	F-P30-18 B-P30-18	18	Gas	61	5,993	120	\$500
Ultrafryer Systems	Par 4	P40-18	18	Gas	74	4,909	104	\$500
Vulcan	-	VK65	19.5	Gas	66	4,838	91	\$500
Vulcan	-	VK85	19.5	Gas	66	6,075	100	\$500
Frymaster	-	EH117	18	Electric	83	1.20	84	\$200
Frymaster	-	FPC228	20	Electric	85	1.47	128	\$200
Giles Enterprises, Inc.	-	EOF-10	20	Electric	82	1.12	115	\$200
Giles Enterprises, Inc.	-	EOF-24	24	Electric	83	0.95	150	\$200
Giles Enterprises, Inc.	-	GEF-560	18.5	Electric	89	0.83	77	\$200
Giles Enterprises, Inc.	-	GEF-720	18.5	Electric	85	0.93	96	\$200
Henny Penny	-	OEA-34*	18	Electric	86	1.08	84	\$200
Henny Penny	-	OFE-34*	18	Electric	86	1.08	84	\$200
Pitco	-	SE18	18	Electric	85	1.29	105	\$200
Pitco	-	SEM20	20	Electric	88	1.58	92	\$200
Pitco	-	SFSE1814	18	Electric	84	1.07	111	\$200
Ultrafryer Systems	-	E-15-18	18	Electric	91	1.20	117	\$200
Ultrafryer Systems	-	E-20-18	18	Electric	83	1.08	93	\$200

Note: Data based on applying ASTM F-2144

N/A = Data Not Available

*Denotes the number of fryers in a fryer battery.

Rebates are paid per qualifying vat for multi-vat configurations.

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NOTE: List subject to change without notice. Please check the FSTC website for latest version.

Qualified Griddles

Updated 5/11/2012

Qualifying gas griddle models must have a tested heavy load cooking energy efficiency $\geq 38\%$ and idle energy rate $\leq 2,650$ Btu/h per ft² of cooking surface utilizing ASTM Standard F1275. Qualifying electric griddle models must have a tested heavy load cooking energy efficiency $\geq 70\%$ and idle energy rate ≤ 355 Watts per ft² of cooking surface utilizing ASTM Standard F1275. Check your utility rebate application for terms and conditions, and effective program dates.

Company Name	Model Name	Model Number (all sizes)	Fuel Type	Energy Efficiency (%)	Idle Rate* (Btu/h/ft ² or kW/ft ²)	Production Capacity (lb/h)	Rebate (per unit)
AccuTemp	Accu-Steam	GG	Gas	47	2,534	7.1	\$125
AccuTemp	Accu-Steam	PG	Gas	47	2,562	7.0	\$125
Anetsberger	-	TM2436G	Gas	40	2,491	6.7	\$125
Electrolux	-	ARG48FL for 48-inch models only	Gas	39	2,049	6.1	\$125
Garland	McDonalds 2P World Grill with PRC	MW26W	Gas	52	1,180	7.6	\$125
Garland	McDonalds 2P World Grill with PRC	MWG-2W	Gas	52	1,180	7.6	\$125
Garland	Master Series Xpress Grill	XG	Gas	51	1,538	14.5	\$125
Jade	Supreme	JGT	Gas	40	2,588	6.6	\$125
Taylor Company	Gas Clamshell Grill	35-XX C385-XX	Gas	48	1,753	8.2	\$125
Taylor Company	Gas Clamshell Grill	C811-XX C845-XX	Gas	51	1,944	11.9	\$125
Vulcan	Rapid Recovery	RRG	Gas	40	2,518	8.2	\$125
Wolf	Therm-O-Ray	IRG	Gas	42	2,483	7.2	\$125
AccuTemp	Accu-Steam	EGD	Electric	73	342	8.2	\$300
AccuTemp	Accu-Steam	EGF	Electric	73	342	8.2	\$300
Garland	McDonalds 2P World Grill with PRC	MWE-2W	Electric	76	300	8.3	\$300
Garland	McDonalds 2P World Grill with PRC	MWE2S	Electric	76	300	8.3	\$300
Garland	Master Series Xpress Grill	XE	Electric	75	255	17.6	\$300
Imperial	-	ITG-**-E	Electric	77	210	5.0	\$300

Note: Data based on applying ASTM F-1275

N/A = Data Not Available

*Idle rate and production capacity normalized per square foot of cooking surface.

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NOTE: List subject to change without notice. Please check the FSTC website for latest version.

Qualified Griddles

Updated 5/11/2012

Qualifying gas griddle models must have a tested heavy load cooking energy efficiency $\geq 38\%$ and idle energy rate $\leq 2,650$ Btu/h per ft² of cooking surface utilizing ASTM Standard F1275. Qualifying electric griddle models must have a tested heavy load cooking energy efficiency $\geq 70\%$ and idle energy rate ≤ 355 Watts per ft² of cooking surface utilizing ASTM Standard F1275. Check your utility rebate application for terms and conditions, and effective program dates.

Company Name	Model Name	Model Number (all sizes)	Fuel Type	Energy Efficiency (%)	Idle Rate* (Btu/h/ft ² or kW/ft ²)	Production Capacity (lb/h)	Rebate (per unit)
Keating		ES**x**FT	Electric	72	246	5.1	\$300
Taylor Company	Electric Clamshell Grill	32-XX C832-XX	Electric	76	290	8.2	\$300
Taylor Company	Electric Clamshell Grill	C810-XX C842-XX	Electric	77	303	10.6	\$300
Vulcan	Heavy Duty	HEG	Electric	77	332	6.8	\$300
Vulcan	Rapid Recovery	RRE	Electric	76	322	7.4	\$300
Wells	-	G**	Electric	75	242	5.1	\$300
Wolf	Heavy Duty	WEG	Electric	77	332	6.8	\$300

Note: Data based on applying ASTM F-1275
N/A = Data Not Available

*Idle rate and production capacity normalized
per square foot of cooking surface.

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Qualified Steam Cookers

Updated 5/11/2012

Qualifying gas steam cooker models must have a tested heavy load potato cooking energy efficiency $\geq 38\%$ utilizing ASTM Standard F1484. Qualifying electric steam cooker models must have a tested heavy load potato cooking energy efficiency $\geq 50\%$ utilizing ASTM Standard F1484.

Check your utility rebate application for terms and conditions, and effective program dates.

Company Name	Model Name	Model Number	Steamer Type	Pan Capacity	Fuel Type	Energy Efficiency (%)	Idle Rate (Btu/h)	Production Capacity (lb/h)	Water Use (gph)	Rebate (per unit)
AccuTemp	Evolution	N6	Boilerless	6 pan	Gas	47	711	139	< 3	\$2000
AccuTemp	Steam'N'Hold	P6	Boilerless	6 pan	Gas	47	711	139	< 3	\$2000
American Cook Systems	-	SG-6	Boilerless	6 pan	Gas	45	1,266	141	< 3	\$2000
Cleveland	Gemini	24CGA10.2ES	Steam Generator	10 pan	Gas	45	3,711	N/A	N/A	\$2000
Intek	Xtreme Steam	XSG	Boilerless	5 pan	Gas	49	7,027	96	< 3.0	\$2000
Market Forge	Eco Tech Plus	ETP-10G	Steam Generator	10 pan	Gas	40	5,766	182	7.5	\$2000
Market Forge	Eco Tech Plus	ETP-5G	Steam Generator	5 pan	Gas	40	3,000	91	N/A	\$2000
Stellar	Sirius II	Sirius 6	Boilerless	6 pan	Gas	45	1,176	84	< 2.0	\$2000
AccuTemp	Evolution	E6	Boilerless	6 pan	Electric	61	0.3	N/A	< 1.5	\$1250
AccuTemp	Steam'N'Hold	S3	Boilerless	3 pan	Electric	60	0.20	71	< 1.5	\$1250
AccuTemp	Steam'N'Hold	S6	Boilerless	6 pan	Electric	69	0.30	97	< 1.5	\$1250
American Cook Systems	-	SS-240-15-3001	Boilerless	6 pan	Electric	69	0.36	132	< 3	\$1250
Blodgett	-	3E-SBF	Boilerless	3 pan	Electric	68	0.11	60	< 2.5	\$1250
Blodgett	-	6E-SBF	Boilerless	6 pan	Electric	71	0.20	98	< 2.5	\$1250
Blodgett	SBF-3	SBF-3	Boilerless	3 pan	Electric	63	0.13	N/A	N/A	\$1250
Blodgett	SBF-5	SBF-5	Boilerless	5 pan	Electric	68	0.22	N/A	N/A	\$1250
Cleveland	SteamCub	1SCE	Boilerless	5 pan	Electric	71	0.33	84	< 2.5	\$1250
Cleveland	SteamChef	22CET3.1	Boilerless	3 pan	Electric	67	0.31	N/A	N/A	\$1250
Cleveland	SteamChef	22CET6.1	Boilerless	6 pan	Electric	64	0.39	N/A	N/A	\$1250
Crown Food Service Equipment Ltd.	EPX-3	EPX-3	Boilerless	3 pan	Electric	63	0.13	66	< 3.0	\$1250
Crown Food Service Equipment Ltd.	EPX-5	EPX-5	Boilerless	5 pan	Electric	68	0.22	97	< 3.0	\$1250
Hobart	HC24 Series	HC24EO3	Boilerless	3 pan	Electric	74	0.26	N/A	0.6	\$1250

Note: Data based on applying ASTM F-1484

N/A = Data Not Available

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NOTE: List subject to change without notice. Please check the FSTC website for latest version.

Qualified Steam Cookers

Updated 5/11/2012

Qualifying gas steam cooker models must have a tested heavy load potato cooking energy efficiency $\geq 38\%$ utilizing ASTM Standard F1484. Qualifying electric steam cooker models must have a tested heavy load potato cooking energy efficiency $\geq 50\%$ utilizing ASTM Standard F1484.

Check your utility rebate application for terms and conditions, and effective program dates.

Company Name	Model Name	Model Number	Steamer Type	Pan Capacity	Fuel Type	Energy Efficiency (%)	Idle Rate (Btu/h)	Production Capacity (lb/h)	Water Use (gph)	Rebate (per unit)
Hobart	HC24 Series	HC24EO5	Boilerless	5 pan	Electric	76	0.38	N/A	0.7	\$1250
Hobart	HPX Series	HPX3	Boilerless	3 pan	Electric	70	0.30	64	< 2.5	\$1250
Hobart	HPX Series	HPX5	Boilerless	5 pan	Electric	68	0.50	101	< 2.5	\$1250
Intek	Xtreme Steam	XS	Boilerless	6 pan	Electric	74	0.16	110	< 1.5	\$1250
Intek	Xtreme Steam	XS4	Boilerless	4 pan	Electric	57	0.30	N/A	< 1.5	\$1250
Market Forge	ET	ET-3E	Boilerless	3 pan	Electric	68	0.20	63	< 2.0	\$1250
Market Forge	ET	ET-6E	Boilerless	6 pan	Electric	73	0.20	94	< 2.0	\$1250
Market Forge	Eco Tech Plus	ETP-10E	Steam Generator	10 pan	Electric	67	0.43	159	5.9	\$1250
Market Forge	Eco Tech Plus	ETP-5E	Steam Generator	5 pan	Electric	67	0.21	80	N/A	\$1250
Solaris/Crown Food Service Equipment	EPX-3	EPX-3	Boilerless	3 pan	Electric	63	0.13	66	< 3.0	\$1250
Solaris/Crown Food Service Equipment	EPX-5	EPX-5	Boilerless	5 pan	Electric	68	0.22	97	< 3.0	\$1250
Southbend	-	EZ24-3	Boilerless	3 pan	Electric	63	0.13	66	< 3.0	\$1250
Southbend	-	EZ24-5	Boilerless	5 pan	Electric	68	0.22	97	< 3.0	\$1250
Stellar	Capella	Capella-4	Boilerless	4 pan	Electric	55	0.20	78	< 2.5	\$1250
Unified Brands, Inc / Groen	Vortex	VRC-3E	Boilerless	3 pan	Electric	68	0.11	60	< 2.5	\$1250
Unified Brands, Inc / Groen	Vortex	VRC-6E	Boilerless	6 pan	Electric	71	0.20	98	< 2.5	\$1250
Vulcan	C24 Series	C24EO3	Boilerless	3 pan	Electric	74	0.26	N/A	0.6	\$1250
Vulcan	C24 Series	C24EO5	Boilerless	5 pan	Electric	76	0.38	N/A	0.7	\$1250
Vulcan	VPX Series	VPX-3	Boilerless	3 pan	Electric	70	0.33	64	< 2.5	\$1250
Vulcan	VPX Series	VPX-5	Boilerless	5 pan	Electric	68	0.51	101	< 2.5	\$1250

Note: Data based on applying ASTM F-1484

N/A = Data Not Available

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NOTE: List subject to change without notice. Please check the FSTC website for latest version.

Qualified Insulated Holding Cabinets

Updated 5/11/2012

This measure does not include cook and hold equipment. All measures must be electric hot food holding cabinets that are fully insulated and have solid doors. Qualifying cabinets must not exceed the maximum idle energy rate of 20 Watts per cubic foot in accordance with the ASTM Standard F2140 test method.

Check your utility rebate application for terms and conditions, and effective program dates.

Company Name	Model Name	Model Number	Size	Idle Energy Rate (Watts/ft ³)	Additional Models Represented	Rebate (per unit)
Alto-Shaam	1000-BQ2/128	1000-BQ2/128	Full Size	13.46	-	\$300
Alto-Shaam	1000-BQ2/192	1000-BQ2/192	Full Size	11.89	-	\$300
Alto-Shaam	1000-BQ2/96	1000-BQ2/96	Full Size	15.05	-	\$300
Alto-Shaam	1000-UP	1000-UP	Full Size	18.25	-	\$300
Alto-Shaam	Hot Holding Cabinets	12.20MW	Full Size	10.92	12.20W	\$300
Alto-Shaam	1200-S	1200-S	1/2 Size	20	-	\$200
Alto-Shaam	1200-UP	1200-UP	Full Size	20	-	\$300
Alto-Shaam	Hot Holding Cabinets	20.20MW	Full Size	9.94	20.20W	\$300
Bevles/Bakers Pride/APW Wyott	CS82-CH8	CS82-CH8	Full Size	18.6	-	\$300
Bevles/Bakers Pride/APW Wyott	Climate Select	HCSS74W12	Full Size	20.0	HCSS74W12	\$300
Bevles/Bakers Pride/APW Wyott	Temper Select	HTSS74W12	Full Size	20.0	HTSS74P34 HTSS74W12A	\$300
California Cooking	Holding and Transport Cabinet	CCK1826-15-BC-IS	Full Size	13.4	-	\$300
Cambro	Camtherm Bulk Food Cabinet	CMBH1826L	1/2 Size	10.0	CMBH1826LF CMBH1826LC CMBH1826LTR	\$200
Cambro	Camtherm Bulk Food Cabinet	CMBH1826TSF	Full Size	11.8	CMBH1826TBF CMBH1826TSC CMBH1826TBC CMBH1826TTR	\$300
Cambro	Ultra Camcart	UPCH1600	Full Size	15.1	UPCH16002	\$300
Cambro	Hot Holding Ultra Pan Carrier	UPCH400	1/2 Size	15.1	UPCH4002 UPCHW400 UPCHW4002	\$200

Note: Data based on applying ASTM F2140

N/A = Data Not Available

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Qualified Insulated Holding Cabinets

Updated 5/11/2012

This measure does not include cook and hold equipment. All measures must be electric hot food holding cabinets that are fully insulated and have solid doors. Qualifying cabinets must not exceed the maximum idle energy rate of 20 Watts per cubic foot in accordance with the ASTM Standard F2140 test method. Check your utility rebate application for terms and conditions, and effective program dates.

Company Name	Model Name	Model Number	Size	Idle Energy Rate (Watts/ft ³)	Additional Models Represented	Rebate (per unit)
Cambro	Ultra Camcart	UPCH800	1/2 Size	15.1	UPCH8002 UPCHT800	\$200
Carter-Hoffmann	Banquet Cart	BB1824	1/2 Size	10.9	-	\$200
Carter-Hoffmann	Banquet Cart	BB1848	3/4 Size	10.9	BB40	\$250
Carter-Hoffmann	Banquet Cart	BB1864	Full Size	10.9	BB48	\$300
					BB64	
					BB72	
					BB90	
					BB96	
					BB96X	
					BB100	
					BB120	
					BB120X	
					BB150	
					BB150X	
					BB200D	
BB1000						
BB1200						
PS96						
Carter-Hoffmann	Enduraheat Banquet Cart	BR96	Full Size	18.2	BR120 BR150 BR1000 BR1200	\$300

Note: Data based on applying ASTM F2140

N/A = Data Not Available

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Qualified Insulated Holding Cabinets

Updated 5/11/2012

This measure does not include cook and hold equipment. All measures must be electric hot food holding cabinets that are fully insulated and have solid doors. Qualifying cabinets must not exceed the maximum idle energy rate of 20 Watts per cubic foot in accordance with the ASTM Standard F2140 test method. Check your utility rebate application for terms and conditions, and effective program dates.

Company Name	Model Name	Model Number	Size	Idle Energy Rate (Watts/ft ³)	Additional Models Represented	Rebate (per unit)
Carter-Hoffmann	Heated Transport Cart	PH1800	3/4 Size	10.8	PH1220 PH1225 PH1230 PH1240 PH1425 PH1800 PH1810 ST1811	\$250
Carter-Hoffmann	Heated Transport Cart	PH181	1/2 Size	10.8	ST181 PH1200 PH1210 PH1215 PH1400 PH1410	\$200
Carter-Hoffmann	Heated Transport Cart	PH181 (120V)	Full Size	10.8	PH1250 PH1420 PH1430 PH1440 PH1450 PH1460 PH1825 PH1830 PH1850 PH1860	\$300

Note: Data based on applying ASTM F2140

N/A = Data Not Available

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Qualified Insulated Holding Cabinets

Updated 5/11/2012

This measure does not include cook and hold equipment. All measures must be electric hot food holding cabinets that are fully insulated and have solid doors. Qualifying cabinets must not exceed the maximum idle energy rate of 20 Watts per cubic foot in accordance with the ASTM Standard F2140 test method. Check your utility rebate application for terms and conditions, and effective program dates.

Company Name	Model Name	Model Number	Size	Idle Energy Rate (Watts/ft ³)	Additional Models Represented	Rebate (per unit)
Carter-Hoffmann	Heated Transport Cart	PH181 (208V)	Full Size	10.8	PH1250 PH1420 PH1430 PH1440 PH1450 PH1460 PH1825 PH1830 PH1850 PH1860	\$300
Cleveland	CONVOHOLD™ Insulated Heated Stainless Steel Banquet Cart	HCWH-20.20	Full Size	13.6	HCDH-20.20	\$300
Cres Cor	Insulated Heated Stainless Steel Banquet Cart	CCB-120A	Full Size	11.4	-	\$300
Cres Cor	Insulated Heated Stainless Steel Banquet Cart	CCB-150	Full Size	15.3	-	\$300
Cres Cor	Insulated Heated Stainless Steel Banquet Cart	EB-150	Full Size	15.2	EB-150S EB-150208 EB-15208S EB-150240 EB-150240S EB-150CAN EB-150CANS	\$300
Cres Cor	Insulated Heated Stainless Steel Banquet Cabinet	H137S96BC	Full Size	9.9	-	\$300

Note: Data based on applying ASTM F2140

N/A = Data Not Available

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Qualified Insulated Holding Cabinets

Updated 5/11/2012

This measure does not include cook and hold equipment. All measures must be electric hot food holding cabinets that are fully insulated and have solid doors. Qualifying cabinets must not exceed the maximum idle energy rate of 20 Watts per cubic foot in accordance with the ASTM Standard F2140 test method. Check your utility rebate application for terms and conditions, and effective program dates.

Company Name	Model Name	Model Number	Size	Idle Energy Rate (Watts/ft ³)	Additional Models Represented	Rebate (per unit)
Cres Cor	Insulated Aquatemp Holding Cabinet	H137UA12C**2K	Full Size	17.6	H137WUA12C**2K H1381834C**2K (*may have other alpha numeric characters within this location)	\$300
Cres Cor	Insulated Holding Cabinet	H137UA9CD	3/4 Size	15.0	H137UA9C	\$250
Cres Cor	Insulated Stainless Steel Aquatemp Holding Cabinet	H137WSUA12C	Full Size	12.4	H137SUA12C	\$300
Cres Cor	Insulated Stainless Steel Holding Cabinet	H137WSUA6CMD	1/2 Size	17.8	H137WSUA6CM H137SUA6CM H138WS1816CM H138S1816CM	\$200
Cres Cor	Insulated Holding Cabinet	H1381834C	Full Size	15.0	H138S1834C	\$300
Cres Cor	H161FUA11CM	H161FUA11CM	Full Size	19.5	-	\$300
Cres Cor	Insulated Half-Size Stainless Steel Holding Cabinets	H339188CBKC	Full Size	17.1	H339188CPBKC	\$300

Note: Data based on applying ASTM F2140

N/A = Data Not Available

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Qualified Insulated Holding Cabinets

Updated 5/11/2012

This measure does not include cook and hold equipment. All measures must be electric hot food holding cabinets that are fully insulated and have solid doors. Qualifying cabinets must not exceed the maximum idle energy rate of 20 Watts per cubic foot in accordance with the ASTM Standard F2140 test method. Check your utility rebate application for terms and conditions, and effective program dates.

Company Name	Model Name	Model Number	Size	Idle Energy Rate (Watts/ft ³)	Additional Models Represented	Rebate (per unit)
Cres Cor	Insulated Half-Size Stainless Steel Holding Cabinets	H339SS12188C	1/2 Size	17.1	H339SS188C H339SST188C H339SS12188C H339SST12188C H339SSUA8C H339SSTUA8C H339XSS188C H339XSS12188C H339XSSUA8C	\$200
Cres Cor	Insulated Holding Cabinet	H339SS1814C	1/2 Size	17.1	-	\$200
Cres Cor	Insulated Half-Size Stainless Steel AquaTemp System Cabinet	H339WSSUA8D	1/2 Size	16.9	-	\$200
Delfield	SAHPT2-GHSH	SAHPT2-GHSH	Full Size	18.4	-	\$300
Food Warming Equipment Company, Inc.	Banquet Cabinets	E720XL	Full Size	13.0	-	\$300

Note: Data based on applying ASTM F2140

N/A = Data Not Available

List maintained by PG&E Food Service Technology Center (FSTC) - www.fishnick.com

NOTE: List subject to change without notice. Please check the FSTC website for latest version.

Qualified Insulated Holding Cabinets

Updated 5/11/2012

This measure does not include cook and hold equipment. All measures must be electric hot food holding cabinets that are fully insulated and have solid doors. Qualifying cabinets must not exceed the maximum idle energy rate of 20 Watts per cubic foot in accordance with the ASTM Standard F2140 test method. Check your utility rebate application for terms and conditions, and effective program dates.

Company Name	Model Name	Model Number	Size	Idle Energy Rate (Watts/ft ³)	Additional Models Represented	Rebate (per unit)
Food Warming Equipment Company, Inc.	Handy Line Radiant Heat Load Design	HLC-1826-5 (120v 1000W)	1/2 Size	18.0	HLC-1826-4 HLC-1826-4A HLC-1826-4F HLC-1826-8 HLC-1826-8A HLC-1826-8F HLC-SL-1826-5 HLC-10 HLC-10S HLC-14 HLC-14S HLC-16 HLC-16-CHP (120V 1000W models only)	\$200

Note: Data based on applying ASTM F2140

N/A = Data Not Available

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Qualified Insulated Holding Cabinets

Updated 5/11/2012

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Company Name	Model Name	Model Number	Size	Idle Energy Rate (Watts/ft ³)	Additional Models Represented	Rebate (per unit)
Food Warming Equipment Company, Inc.	Handy Line Radiant Heat	HLC-5 (120 v 500W)	1/2 Size	16.0	HLC-7 HLC-8 HLC-8-CHP HLC-5H-15 HLC-5S HLC-7H-21 HLC-7S HLC-8H-24 HLC-8S HLC-1227-6 HLC-1717-5 HLC-1717-13 HLC-18 HLC-18S HLC-1826-4 HLC-1826-4A HLC-1826-4F HLC-1826-8 HLC-1826-8A HLC-1826-8F HLC-SL-1	\$200
Food Warming Equipment Company, Inc.	Hndy Line Radiant Heat Side Load Design	HLCSL-1826-8	1/2 Size	14.6	-	\$200
Food Warming Equipment Company, Inc.	Moisture-Temp Holding	MTU-12	Full Size	16.0	-	\$300

Note: Data based on applying ASTM F2140

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Qualified Insulated Holding Cabinets

Updated 5/11/2012

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Company Name	Model Name	Model Number	Size	Idle Energy Rate (Watts/ft ³)	Additional Models Represented	Rebate (per unit)
Food Warming Equipment Company, Inc.	Mobile Humi-Temp Universal Servers	UHS-10	Full Size	14.5	-	\$300
Food Warming Equipment Company, Inc.	Mobile Humi-Temp Universal Servers	UHS-12	Full Size	14.4	-	\$300
Hot Food Boxes, Inc.	C-12UPM	C-12UPM	Full Size	19.6	-	\$300
InterMetro Industries Corporation	C5 6 Series, Full Height, 2000W, Stainless Steel, Reach-In, Glass Door Cabinets	C569-SDC-U	Full Size	17.4	C569-SDC-** C569-SFC-**	\$300
InterMetro Industries Corporation	C5 6 Series, Full Height, 2000W, Stainless Steel, Reach-In, Solid Door Cabinets	C569-SDS-U	Full Size	15.5	C569-SDS-** C569-SFS-**	\$300
InterMetro Industries Corporation	C5 6 Series, Full Height, 1440W, Stainless Steel, Reach-In Cabinets	C569L-SDC-U	Full Size	14.8	C569L-SDC-** C569L-SFC-** C569L-SDS-** C569L-SFS-**	\$300

Note: Data based on applying ASTM F2140

N/A = Data Not Available

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Qualified Insulated Holding Cabinets

Updated 5/11/2012

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Company Name	Model Name	Model Number	Size	Idle Energy Rate (Watts/ft ³)	Additional Models Represented	Rebate (per unit)
InterMetro Industries Corporation	C5 9 / 8 Series, Full Height, Stainless Steel, Reach-In, Glass Door Cabinets	C599-SDC-U	Full Size	19.0	C599-SDC-** C599-SFC-** C599L-SDC-** C599L-SFC-** C589-SDC-** C589-SFC-** C589L-SDC-** C589L-SFC-**	\$300
InterMetro Industries Corporation	C5 9 / 8 Series, Full Height, Stainless Steel, Reach-In, Solid Door Cabinets	C599-SDS-U	Full Size	18.2	C599-SDS-** C599-SFS-** C599L-SDS-** C599L-SFS-** C589-SDS-** C589-SFS-** C589L-SDS-** C589L-SFS-**	\$300
InterMetro Industries Corporation	C5 9 Series Controlled Humidity Cabinets	C599-SDS-UPDS	Full Size	19.2	C599-SDS-LPDS C599-SFS-UPFS C599-SFS-LPFS	\$300
InterMetro Industries Corporation	Heated Banquet Cabinet	MBQ-120	Full Size	17.5	MBQ-120-QH	\$300
InterMetro Industries Corporation	Heated Banquet Cabinet	MBQ-120D	Full Size	14.0	MBQ-120D-QH	\$300
InterMetro Industries Corporation	Heated Banquet Cabinet	MBQ-144	Full Size	15.6	MBQ-144-QH	\$300
InterMetro Industries Corporation	Heated Banquet Cabinet	MBQ-150D	Full Size	14.6	MBQ-150D-QH	\$300

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Qualified Insulated Holding Cabinets

Updated 5/11/2012

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Company Name	Model Name	Model Number	Size	Idle Energy Rate (Watts/ft ³)	Additional Models Represented	Rebate (per unit)
InterMetro Industries Corporation	Heated Banquet Cabinet	MBQ-180	Full Size	12.5	MBQ-180-QH	\$300
InterMetro Industries Corporation	Heated Banquet Cabinet	MBQ-180D	Full Size	14.6	MBQ-180D-QH	\$300
InterMetro Industries Corporation	Heated Banquet Cabinet	MBQ-200D	Full Size	13.8	MBQ-200D-QH	\$300
InterMetro Industries Corporation	Top Mount Heated Banquet Cabinet	MBQT-180D	Full Size	15.3	MBQT-180DQH MBQT-180D-*****	\$300
McCall Refrigeration	4-4020H	4-4020H****	Full Size	12.5	1-1020H**** 2-2020H**** (may have model suffixes A, C, P or 01)	\$300
McCall Refrigeration	4-4045H	4-4045H****	Full Size	4.8	1-1045H**** 2-2045H**** (may have model suffixes A, C, P or 01)	\$300
Royalton Food Service Equipment	RHHC-1000-C4	RHHC-1000-C4	Full Size	18.8	-	\$300
Traulsen & Co., Inc.	AHF132-FHS	AHF132-FHS	Full Size	6.7	RHF132-FHS	\$300
Traulsen & Co., Inc.	AHF132-HHS	AHF132-HHS	Full Size	6.7	RHF132-HHS	\$300
Traulsen & Co., Inc.	AHF132W-FHS	AHF132W-FHS	Full Size	6.7	-	\$300
Traulsen & Co., Inc.	AHF132W-HHS	AHF132W-HHS	Full Size	6.7	-	\$300
Traulsen & Co., Inc.	AHF132WP-FHS	AHF132WP-FHS	Full Size	6.8	-	\$300
Traulsen & Co., Inc.	AHF132WP-HHS	AHF132WP-HHS	Full Size	6.8	-	\$300
Traulsen & Co., Inc.	AHF232W-FHS	AHF232W-FHS	Full Size	6.8	-	\$300
Traulsen & Co., Inc.	AHF232W-HHS	AHF232W-HHS	Full Size	6.8	-	\$300
Traulsen & Co., Inc.	AHF232WP-FHS	AHF232WP-FHS	Full Size	6.8	-	\$300

Note: Data based on applying ASTM F2140

N/A = Data Not Available

Qualified Insulated Holding Cabinets

Updated 5/11/2012

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Company Name	Model Name	Model Number	Size	Idle Energy Rate (Watts/ft ³)	Additional Models Represented	Rebate (per unit)
Traulsen & Co., Inc.	AHF232WP-HHS	AHF232WP-HHS	Full Size	6.8	-	\$300
Traulsen & Co., Inc.	AHF332W-FHS	AHF332W-FHS	Full Size	6.8	-	\$300
Traulsen & Co., Inc.	AHF332W-HHS	AHF332W-HHS	Full Size	6.8	-	\$300
Traulsen & Co., Inc.	AHF332WP-FHS	AHF332WP-FHS	Full Size	6.8	-	\$300
Traulsen & Co., Inc.	AHF332WP-HHS	AHF332WP-HHS	Full Size	6.8	-	\$300
Traulsen & Co., Inc.	AIH132L-FHS	AIH132L-FHS	Full Size	6.8	-	\$300
Traulsen & Co., Inc.	AIH132LP-FHS	AIH132LP-FHS	Full Size	6.8	-	\$300
Traulsen & Co., Inc.	AIH232L-FHS	AIH232L-FHS	Full Size	6.8	-	\$300
Traulsen & Co., Inc.	AIH232LP-FHS	AIH232LP-FHS	Full Size	6.3	-	\$300
Traulsen & Co., Inc.	AIH332L-FHS	AIH332L-FHS	Full Size	6.8	-	\$300
Traulsen & Co., Inc.	AIH332LP-FHS	AIH332LP-FHS	Full Size	6.8	-	\$300
Traulsen & Co., Inc.	G14300	G14300	Full Size	6.7	G14301	\$300
Traulsen & Co., Inc.	G14302P	G14302P	Full Size	6.8	G14303P G14304P G14305P	\$300
Traulsen & Co., Inc.	G14310	G14310	Full Size	6.7	G14311	\$300
Traulsen & Co., Inc.	G14312P	G14312P	Full Size	6.8	G14313P G14314P G14315P	\$300
Traulsen & Co., Inc.	G24300	G24300	Full Size	8.3	G24302 G24303	\$300
Traulsen & Co., Inc.	G24304P	G24304P	Full Size	8.3	G24305P G24307P	\$300
Traulsen & Co., Inc.	G24310	G24310	Full Size	8.3	G24312 G24313	\$300
Traulsen & Co., Inc.	G24314P	G24314P	Full Size	8.3	G24315P G24317P	\$300

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Qualified Insulated Holding Cabinets

Updated 5/11/2012

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Company Name	Model Name	Model Number	Size	Idle Energy Rate (Watts/ft ³)	Additional Models Represented	Rebate (per unit)
Traulsen & Co., Inc.	RHF132W-FHS	RHF132W-FHS	Full Size	6.7	-	\$300
Traulsen & Co., Inc.	RHF132W-HHS	RHF132W-HHS	Full Size	6.7	-	\$300
Traulsen & Co., Inc.	RHF132WP-FHS	RHF132WP-FHS	Full Size	6.8	-	\$300
Traulsen & Co., Inc.	RHF132WP-HHS	RHF132WP-HHS	Full Size	6.8	-	\$300
Traulsen & Co., Inc.	RHF232W-FHS	RHF232W-FHS	Full Size	6.8	-	\$300
Traulsen & Co., Inc.	RHF232W-HHS	RHF232W-HHS	Full Size	6.8	-	\$300
Traulsen & Co., Inc.	RHF232WP-FHS	RHF232WP-FHS	Full Size	6.8	-	\$300
Traulsen & Co., Inc.	RHF232WP-HHS	RHF232WP-HHS	Full Size	6.8	-	\$300
Traulsen & Co., Inc.	RHF332W-FHS	RHF332W-FHS	Full Size	6.8	-	\$300
Traulsen & Co., Inc.	RHF332W-HHS	RHF332W-HHS	Full Size	6.8	-	\$300
Traulsen & Co., Inc.	RHF332WP-FHS	RHF332WP-FHS	Full Size	6.8	-	\$300
Traulsen & Co., Inc.	RHF332WP-HHS	RHF332WP-HHS	Full Size	6.8	-	\$300
Traulsen & Co., Inc.	RIH132L-FHS	RIH132L-FHS	Full Size	6.8	-	\$300
Traulsen & Co., Inc.	RIH132LP-FHS	RIH132LP-FHS	Full Size	6.8	-	\$300
Traulsen & Co., Inc.	RIH232L-FHS	RIH232L-FHS	Full Size	6.8	-	\$300
Traulsen & Co., Inc.	RIH232LP-FHS	RIH232LP-FHS	Full Size	6.3	-	\$300
Traulsen & Co., Inc.	RIH332L-FHS	RIH332L-FHS	Full Size	6.8	-	\$300
Traulsen & Co., Inc.	RIH332LP-FHS	RIH332LP-FHS	Full Size	6.8	-	\$300
Traulsen & Co., Inc.	TB-150	TB-150	Full Size	16.0	-	\$300
Traulsen & Co., Inc.	TB-150FA	TB-150FA	Full Size	18.3	-	\$300
Traulsen & Co., Inc.	TB-90	TB-90	Full Size	10.7	TB-90FA	\$300
Traulsen & Co., Inc.	TB-96	TB-96	Full Size	10.3	TB-96FA	\$300
Traulsen & Co., Inc.	TSP-13	TSP-13	Full Size	9.7	TSP-13FA	\$300
Traulsen & Co., Inc.	TSP-15	TSP-15	Full Size	19.1	TSP-15S TSP-15FA TSP-15FS	\$300

Note: Data based on applying ASTM F2140
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Qualified Insulated Holding Cabinets

Updated 5/11/2012

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Company Name	Model Name	Model Number	Size	Idle Energy Rate (Watts/ft ³)	Additional Models Represented	Rebate (per unit)
Vulcan	Holding and Transport Cabinet	VB150	Full Size	16.0	-	\$300
Vulcan	Holding and Transport Cabinet	VB90	Full Size	10.7	-	\$300
Vulcan	Holding and Transport Cabinet	VB96	Full Size	10.3	-	\$300
Vulcan	Holding and Transport Cabinet	VBP15I	Full Size	16.3	-	\$300
Vulcan	VBPFA15	VBPFA15	Full Size	19.1	VSCHFA15	\$300
Vulcan	HumidiHeat Humidified Holding & Transport Cabinet	VHMD13	Full Size	11.8	VHMD15	\$300
Vulcan	VHPFA7	VHPFA7	Full Size	19.5	-	\$300
Winston Industries	HA3022	HA3022GE	Full Size	15.7	-	\$300
Winston Industries	HA4522	HA4522GE	Full Size	19.1	HA4522Z	\$300
Winston Industries	HL4022	HL4022	Full Size	16.6	-	\$300
Winston Industries	HL4522	HL4522	Full Size	17.2	-	\$300
Wittco Foodservice Equipment	1220-7-FA	1220-7-FA	Full Size	19.5	-	\$300
Wittco Foodservice Equipment	Holding and Transport Cabinet	18 26-15-BC-IS	Full Size	13.4	18 26-15-SCH	\$300
Wittco Foodservice Equipment	Holding and Transport Cabinet	1826-13-HMD	Full Size	11.8	18-26-5-HMD 1826-15-HMD	\$300
Wittco Foodservice Equipment	1826-15-FA	1826-15-FA	Full Size	19.1	1826-15-SCH-FA	\$300

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Qualified Insulated Holding Cabinets

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Company Name	Model Name	Model Number	Size	Idle Energy Rate (Watts/ft ³)	Additional Models Represented	Rebate (per unit)
Wittco Foodservice Equipment	Banquet Cart	2-150	Full Size	16.0	-	\$300
Wittco Foodservice Equipment	Banquet Cart	2-90	Full Size	10.7	-	\$300
Wittco Foodservice Equipment	Banquet Cart	2-96	Full Size	10.3	-	\$300

Note: Data based on applying ASTM F2140
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Qualified Glass-Door Refrigerators

Updated 5/11/2012

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Company Name	Brand Name	Model Number	Style Type	Total Volume (cu. ft.)	Daily Energy Use (kWh)	Rebate (per unit)
Beverage-Air	Beverage-Air	BB68G*****	Reach-in	28.3	4.01	\$100
Beverage-Air	Beverage-Air	ER24-5A*G*****	Reach-in	22	3.5	\$100
Beverage-Air	Beverage-Air	ER34-5A*G*****	Reach-in	29.8	4.11	\$100
Beverage-Air	Beverage-Air	ER48-5AG*****	Reach-in	46.7	4.65	\$125
Beverage-Air	Beverage-Air	HR1W-1*G*****	Reach-in	31.3	4.9	\$125
Beverage-Air	Beverage-Air	HR2-1*G*****	Reach-in	48	5.8	\$125
Beverage-Air	Beverage-Air	HR3-1*G*****	Reach-in	73.6	6.9	\$150
Beverage-Air	Beverage-Air	HRP1W-1*G*****	Reach-in	31.3	4.9	\$125
Beverage-Air	Beverage-Air	HRP2-1*G*****	Reach-in	48	5.8	\$125
Beverage-Air	Beverage-Air	HRP3-1*G*****	Reach-in	73.6	6.9	\$150
Beverage-Air	Beverage-Air	HRPS1W-1*G*****	Reach-in	31.3	4.9	\$125
Beverage-Air	Beverage-Air	HRPS2-1*G*****	Reach-in	48	5.8	\$125
Beverage-Air	Beverage-Air	HRPS3-1*G*****	Reach-in	73.6	6.9	\$150
Beverage-Air	Beverage-Air	HRS1W-1*G*****	Reach-in	31.3	4.9	\$125
Beverage-Air	Beverage-Air	HRS2-1*G*****	Reach-in	48	5.8	\$125
Beverage-Air	Beverage-Air	HRS3-1*G*****	Reach-in	73.6	6.9	\$150
Beverage-Air	Beverage-Air	LV27-***LED****	Reach-in	26.17	4.13	\$100
Beverage-Air	Beverage-Air	LV27-1-*****	Reach-in	26.17	4.13	\$100
Beverage-Air	Beverage-Air	LV38-***LED****	Reach-in	35.37	5.17	\$125
Beverage-Air	Beverage-Air	LV38-1-*****	Reach-in	35.37	5.17	\$125
Beverage-Air	Beverage-Air	LV45-***LED****	Reach-in	42.98	5.92	\$125
Beverage-Air	Beverage-Air	LV45-1-*****	Reach-in	42.98	5.92	\$125
Beverage-Air	Beverage-Air	LV49-***LED****	Reach-in	45.42	5.82	\$125
Beverage-Air	Beverage-Air	LV49-1-*****	Reach-in	45.42	5.82	\$125
Beverage-Air	Beverage-Air	LV66Y-***LED****	Reach-in	64.7	7.68	\$150
Beverage-Air	Beverage-Air	LV66Y-1-*****	Reach-in	64.7	7.68	\$150
Beverage-Air	Beverage-Air	LV72Y-***LED****	Reach-in	70.16	7.68	\$150

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Qualified Glass-Door Refrigerators

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Company Name	Brand Name	Model Number	Style Type	Total Volume (cu. ft.)	Daily Energy Use (kWh)	Rebate (per unit)
Beverage-Air	Beverage-Air	LV72Y-1-*****	Reach-in	70.16	7.68	\$150
Beverage-Air	Beverage-Air	UC85-1*****	Reach-in	2.4	0.98	\$75
Carrier Commercial Refrigeration	Beverage-Air	MC1300S*****	Reach-in	46.96	6.46	\$125
Carrier Commercial Refrigeration	Beverage-Air	MC2000S*****	Reach-in	64.96	8.63	\$150
Carrier Commercial Refrigeration	Carrier	MC1300S*****	Reach-in	46.96	6.46	\$125
Carrier Commercial Refrigeration	Carrier	MC2000S*****	Reach-in	64.96	8.63	\$150
Delfield	Delfield	6025XL-G	Reach-in	20	3.7	\$100
Delfield	Delfield	6025XL-GH	Reach-in	20	3.7	\$100
Delfield	Delfield	6051XL-G	Reach-in	43.5	5.59	\$125
Delfield	Delfield	6051XL-GH	Reach-in	43.5	5.59	\$125
Delfield	Delfield	SAR1-G	Reach-in	24.96	3.8	\$100
Delfield	Delfield	SAR1-GH	Reach-in	24.96	3.8	\$100
Delfield	Delfield	SAR1S-G	Reach-in	18.25	3.55	\$100
Delfield	Delfield	SAR1S-GH	Reach-in	18.25	3.55	\$100
Delfield	Delfield	SAR2-G	Reach-in	51.92	6.67	\$150
Delfield	Delfield	SAR2-GH	Reach-in	51.92	6.67	\$150
Delfield	Delfield	SAR2S-G	Reach-in	37.96	5.24	\$125
Delfield	Delfield	SAR2S-GH	Reach-in	37.96	5.24	\$125
Delfield	Delfield	SAR3-G	Reach-in	78.89	8.9	\$150
Delfield	Delfield	SAR3-GH	Reach-in	78.89	8.9	\$150
Delfield	Delfield	SARPT1-G	Pass-Through	26.64	4.58	\$100
Delfield	Delfield	SARPT1-GH	Pass-Through	26.64	4.58	\$100
Delfield	Delfield	SARPT1-GHSH	Pass-Through	26.64	4.58	\$100

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Qualified Glass-Door Refrigerators

Updated 5/11/2012

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Company Name	Brand Name	Model Number	Style Type	Total Volume (cu. ft.)	Daily Energy Use (kWh)	Rebate (per unit)
Delfield	Delfield	SARPT1-GS	Pass-Through	26.64	4.58	\$100
Delfield	Delfield	SARRI1-G	Roll-In	36.15	5.46	\$125
Delfield	Delfield	SARRI2-G	Roll-In	74.72	9.27	\$150
Delfield	Delfield	SMR1-G	Reach-in	24.96	3.8	\$100
Delfield	Delfield	SMR1-GH	Reach-in	24.96	3.8	\$100
Delfield	Delfield	SMR1S-G	Reach-in	18.25	3.55	\$100
Delfield	Delfield	SMR1S-GH	Reach-in	18.25	3.55	\$100
Delfield	Delfield	SMR2-G	Reach-in	51.92	6.68	\$150
Delfield	Delfield	SMR2-GH	Reach-in	51.92	6.68	\$150
Delfield	Delfield	SMR2N-G	Reach-in	43.94	5.95	\$125
Delfield	Delfield	SMR2N-GH	Reach-in	43.94	5.95	\$125
Delfield	Delfield	SMR2S-G	Reach-in	37.96	5.24	\$125
Delfield	Delfield	SMR2S-GH	Reach-in	37.96	5.24	\$125
Delfield	Delfield	SMR3-G	Reach-in	78.89	8.9	\$150
Delfield	Delfield	SMR3-GH	Reach-in	78.89	8.9	\$150
Delfield	Delfield	SMRRI1-G	Roll-In	36.15	5.46	\$125
Delfield	Delfield	SMRRI2-G	Roll-In	74.72	9.28	\$150
Delfield	Delfield	SSR1-G	Reach-in	24.96	3.8	\$100
Delfield	Delfield	SSR1-GH	Reach-in	24.96	3.8	\$100
Delfield	Delfield	SSR1S-G	Reach-in	18.25	3.55	\$100
Delfield	Delfield	SSR1S-GH	Reach-in	18.25	3.55	\$100
Delfield	Delfield	SSR2-G	Reach-in	51.92	6.67	\$150
Delfield	Delfield	SSR2-GH	Reach-in	51.92	6.67	\$150
Delfield	Delfield	SSR2S-G	Reach-in	37.96	5.24	\$125
Delfield	Delfield	SSR2S-GH	Reach-in	37.96	5.24	\$125
Delfield	Delfield	SSR3-G	Reach-in	78.89	8.9	\$150
Delfield	Delfield	SSR3-GH	Reach-in	78.89	8.9	\$150

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Qualified Glass-Door Refrigerators

Updated 5/11/2012

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Company Name	Brand Name	Model Number	Style Type	Total Volume (cu. ft.)	Daily Energy Use (kWh)	Rebate (per unit)
Delfield	Delfield	SSRPT1-G	Pass-Through	26.64	4.58	\$100
Delfield	Delfield	SSRPT1-GH	Pass-Through	26.64	4.58	\$100
Delfield	Delfield	SSRPT1-GHSH	Pass-Through	26.64	4.58	\$100
Delfield	Delfield	SSRPT1-GS	Pass-Through	26.64	4.58	\$100
Delfield	Delfield	SSRRI1-G	Roll-In	36.15	5.46	\$125
Delfield	Delfield	SSRRI2-G	Roll-In	74.72	9.27	\$150
Electrolux Home Products	Frigidaire	FCGM20****	Reach-in	21.9	2.7	\$100
Electrolux Home Products	Kelvinator	KGM22****	Reach-in	21.9	2.7	\$100
Fogel de Centroamerica, S.A.	Fogel	CC-7-BEV	Reach-in	5.94	2.08	\$75
Fogel de Centroamerica, S.A.	Fogel	DECK-10	Reach-in	8.12	1.82	\$75
Fogel de Centroamerica, S.A.	Fogel	DECK-10-HC	Reach-in	8.12	1.87	\$75
Fogel de Centroamerica, S.A.	Fogel	DECK-12	Reach-in	9.97	1.85	\$75
Fogel de Centroamerica, S.A.	Fogel	DECK-26	Reach-in	22.13	4.01	\$100
Fogel de Centroamerica, S.A.	Fogel	HC-12	Reach-in	10.38	2.09	\$75
Fogel de Centroamerica, S.A.	Fogel	VR-10-BEV	Reach-in	8.48	2.19	\$75
Fogel de Centroamerica, S.A.	Fogel	VR-12-BEV	Reach-in	10.38	2.1	\$75
Fogel de Centroamerica, S.A.	Fogel	VR-26-BEV	Reach-in	22.06	3.32	\$100

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Company Name	Brand Name	Model Number	Style Type	Total Volume (cu. ft.)	Daily Energy Use (kWh)	Rebate (per unit)
Fogel de Centroamerica, S.A.	Fogel	VR-33-SD-US	Reach-in	29.69	4.18	\$100
Fogel de Centroamerica, S.A.	Fogel	VR-45-SD-BEV	Reach-in	38.61	5.62	\$125
Fogel de Centroamerica, S.A.	Fogel	X-37	Reach-in	33.57	4.64	\$125
Frigoglass North America Ltd. Co.	Miracool by Frigoglass	MC1100S-V2	Reach-in	38.82	5.45	\$125
Frigoglass North America Ltd. Co.	Miracool by Frigoglass	MC1300H-V2	Reach-in	47.72	6.38	\$125
Frigoglass North America Ltd. Co.	Miracool by Frigoglass	MC1300S-V2	Reach-in	46.96	5.93	\$125
Frigoglass North America Ltd. Co.	Miracool by Frigoglass	MC260-CC	Reach-in	9.38	1.98	\$75
Frigoglass North America Ltd. Co.	Miracool by Frigoglass	MC260-CC-CO2-E	Reach-in	9.38	1.97	\$75
Frigoglass North America Ltd. Co.	Miracool by Frigoglass	MC260-V2	Reach-in	9.38	2.41	\$75
Frigoglass North America Ltd. Co.	Miracool by Frigoglass	MC300-CC	Reach-in	11.94	2.34	\$75
Frigoglass North America Ltd. Co.	Miracool by Frigoglass	MC300-CC-CO2-E	Reach-in	11.94	2.18	\$75
Frigoglass North America Ltd. Co.	Miracool by Frigoglass	MC300-V2	Reach-in	11.94	2.4	\$75
Frigoglass North America Ltd. Co.	Miracool by Frigoglass	MC750-CC	Reach-in	25.74	3.14	\$100

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Qualified Glass-Door Refrigerators

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Company Name	Brand Name	Model Number	Style Type	Total Volume (cu. ft.)	Daily Energy Use (kWh)	Rebate (per unit)
Frigoglass North America Ltd. Co.	Miracool by Frigoglass	MC750-CC-CO2-E	Reach-in	25.74	3.9	\$100
Frigoglass North America Ltd. Co.	Miracool by Frigoglass	MC750-V2	Reach-in	25.74	3.99	\$100
Frigoglass North America Ltd. Co.	Miracool by Frigoglass	UR30-CC	Reach-in	6.14	1.64	\$75
Frigoglass North America Ltd. Co.	Miracool by Frigoglass	UR30-ST	Reach-in	6.14	1.77	\$75
Frigoglass North America Ltd. Co.	Miracool by Frigoglass	UR30-V2	Reach-in	6.14	1.87	\$75
Hoshizaki America	Hoshizaki	CR1B-FG	Reach-in	20.94	3.12	\$100
Hoshizaki America	Hoshizaki	CR2B-FG	Reach-in	47.24	4.97	\$125
Hoshizaki America	Hoshizaki	RH1-SSE-FG	Reach-in	21.94	3.7	\$100
Hoshizaki America	Hoshizaki	RH1-SSE-HG	Reach-in	21.94	2.99	\$100
Hoshizaki America	Hoshizaki	RH2-SSE-FG	Reach-in	48.25	5.62	\$125
Hoshizaki America	Hoshizaki	RH2-SSE-HG	Reach-in	48.25	6.1	\$125
Hoshizaki America	Hoshizaki	RH3-SSB-FG	Reach-in	74.1	7.25	\$150
Hoshizaki America	Hoshizaki	RH3-SSB-HG	Reach-in	73.6	8.17	\$150
McCall Refrigeration	Koolaire	KR-2	Reach-in	48.9	6.67	\$125
McCall Refrigeration	Koolaire	MK-26GD	Reach-in	19.64	3.03	\$100
McCall Refrigeration	Koolaire	MK-72GD	Reach-in	65.45	8.11	\$150
McCall Refrigeration	McCall	MCCR1-G	Reach-in	24.96	3.8	\$100
McCall Refrigeration	McCall	MCCR1-GH	Reach-in	24.96	3.8	\$100
McCall Refrigeration	McCall	MCCR2-G	Reach-in	51.92	6.68	\$150
McCall Refrigeration	McCall	MCCR2-GH	Reach-in	51.92	6.68	\$150
McCall Refrigeration	McCall	MCCR25-G	Reach-in	20	3.7	\$100
McCall Refrigeration	McCall	MCCR25-GH	Reach-in	20	3.7	\$100

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Qualified Glass-Door Refrigerators

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Company Name	Brand Name	Model Number	Style Type	Total Volume (cu. ft.)	Daily Energy Use (kWh)	Rebate (per unit)
McCall Refrigeration	McCall	MCCR3-G	Reach-in	78.89	8.9	\$150
McCall Refrigeration	McCall	MCCR3-GH	Reach-in	78.89	8.9	\$150
McCall Refrigeration	McCall	MCCR51-G	Reach-in	43.5	5.59	\$125
McCall Refrigeration	McCall	MCCR51-GH	Reach-in	43.5	5.59	\$125
McCall Refrigeration	McCall	MCCRPT1-G	Pass-Through	26.64	4.58	\$100
McCall Refrigeration	McCall	MCCRPT1-GH	Pass-Through	26.64	4.58	\$100
Ojeda USA, Inc.	Ojeda	RVP2P36****	Reach-in	40	6.14	\$125
Perlick	Perlick	BS32	Reach-in	7	1.97	\$75
Perlick	Perlick	CS32	Reach-in	7	1.97	\$75
Perlick	Perlick	R24	Reach-in	4.7	1.12	\$75
QBD Cooling Systems, Inc.	QBD Cooling Systems, Inc.	CD10-H	Reach-in	9.22	2.19	\$75
QBD Cooling Systems, Inc.	QBD Cooling Systems, Inc.	CD12-H	Reach-in	11.27	2.19	\$75
QBD Cooling Systems, Inc.	QBD Cooling Systems, Inc.	CD14-H	Reach-in	14.33	2.82	\$75
QBD Cooling Systems, Inc.	QBD Cooling Systems, Inc.	CD26-L1T5	Reach-in	23.13	3.79	\$100
QBD Cooling Systems, Inc.	QBD Cooling Systems, Inc.	CD26RL	Reach-in	23.27	3.89	\$100
QBD Cooling Systems, Inc.	QBD Cooling Systems, Inc.	CD4148-S	Reach-in	14.64	2.48	\$75
QBD Cooling Systems, Inc.	QBD Cooling Systems, Inc.	CD4154SL	Reach-in	14.31	2.9	\$75
QBD Cooling Systems, Inc.	QBD Cooling Systems, Inc.	CD4156SL	Reach-in	15.09	3.05	\$100

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Company Name	Brand Name	Model Number	Style Type	Total Volume (cu. ft.)	Daily Energy Use (kWh)	Rebate (per unit)
QBD Cooling Systems, Inc.	QBD Cooling Systems, Inc.	CD4160SL	Reach-in	16.54	3.05	\$100
QBD Cooling Systems, Inc.	QBD Cooling Systems, Inc.	CD45S	Reach-in	37.13	5.78	\$125
QBD Cooling Systems, Inc.	QBD Cooling Systems, Inc.	CD47HB	Reach-in	39.98	5.74	\$125
QBD Cooling Systems, Inc.	QBD Cooling Systems, Inc.	SL10H	Reach-in	6.63	1.77	\$75
Stajac Industries	Excellence	CC-7-BEV	Reach-in	5.94	2.08	\$75
Stajac Industries	Excellence	DECK-10	Reach-in	8.12	1.82	\$75
Stajac Industries	Excellence	DECK-10-HC	Reach-in	8.12	1.87	\$75
Stajac Industries	Excellence	DECK-12	Reach-in	9.97	1.85	\$75
Stajac Industries	Excellence	DECK-12-HC	Reach-in	9.97	2.39	\$75
Stajac Industries	Excellence	DECK-26	Reach-in	22.13	4.01	\$100
Stajac Industries	Excellence	VR-10-BEV	Reach-in	8.48	2.19	\$75
Stajac Industries	Excellence	VR-12-BEV	Reach-in	10.38	2.1	\$75
Stajac Industries	Excellence	VR-26-BEV	Reach-in	22.06	3.32	\$100
Stajac Industries	Excellence	VR-33-SD-US	Reach-in	29.69	4.18	\$100
Stajac Industries	Excellence	VR-45-SD-BEV	Reach-in	38.61	5.62	\$125
Traulsen	Traulsen	G11000	Reach-in	24.2	4.43	\$100
Traulsen	Traulsen	G11001	Reach-in	24.2	4.43	\$100
Traulsen	Traulsen	G11010	Reach-in	24.2	4.43	\$100
Traulsen	Traulsen	G11011	Reach-in	24.2	4.43	\$100
Traulsen	Traulsen	G21000	Reach-in	46	6	\$125
Traulsen	Traulsen	G21001	Reach-in	46	6	\$125
Traulsen	Traulsen	G21002	Reach-in	46	6	\$125
Traulsen	Traulsen	G21003	Reach-in	46	6	\$125

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Company Name	Brand Name	Model Number	Style Type	Total Volume (cu. ft.)	Daily Energy Use (kWh)	Rebate (per unit)
Traulsen	Traulsen	G21010	Reach-in	46	6	\$125
Traulsen	Traulsen	G21011	Reach-in	46	6	\$125
Traulsen	Traulsen	G21012	Reach-in	46	6	\$125
Traulsen	Traulsen	G21013	Reach-in	46	6	\$125
True Foodservice Equipment, Inc.	True	GDM-10	Reach-in	8.1	2.08	\$75
True Foodservice Equipment, Inc.	True	GDM-10-58	Reach-in	9.8	2.36	\$75
True Foodservice Equipment, Inc.	True	GDM-11SD	Reach-in	9.3	2.47	\$75
True Foodservice Equipment, Inc.	True	GDM-12	Reach-in	10.1	2.49	\$75
True Foodservice Equipment, Inc.	True	GDM-12FC	Reach-in	10.1	2.49	\$75
True Foodservice Equipment, Inc.	True	GDM-12RF	Reach-in	10.1	2.49	\$75
True Foodservice Equipment, Inc.	True	GDM-23	Reach-in	22	3.2	\$100
True Foodservice Equipment, Inc.	True	GDM-23RF	Reach-in	22	4.04	\$100
True Foodservice Equipment, Inc.	True	GDM-33	Reach-in	30.29	4.78	\$125
True Foodservice Equipment, Inc.	True	GDM-35	Reach-in	34.3	5.21	\$125
True Foodservice Equipment, Inc.	True	GDM-37	Reach-in	32.7	4.77	\$125

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Company Name	Brand Name	Model Number	Style Type	Total Volume (cu. ft.)	Daily Energy Use (kWh)	Rebate (per unit)
True Foodservice Equipment, Inc.	True	GDM-41	Reach-in	34.3	4.83	\$125
True Foodservice Equipment, Inc.	True	GDM-43	Reach-in	37.3	5.3	\$125
True Foodservice Equipment, Inc.	True	GDM-49	Reach-in	45.2	5.96	\$125
True Foodservice Equipment, Inc.	True	TSD-47G	Undercounter	43	5.15	\$125
Turbo Air	Centaur	CGM-48	Reach-in	44	6.05	\$125
Turbo Air	Centaur	CGM-5R	Reach-in	4.7	1.55	\$75
Turbo Air	Turbo Air	MSR-49G-2	Reach-in	39	5.22	\$125
Turbo Air	Turbo Air	TBB-4SG	Reach-in	36.47	5.57	\$125
Turbo Air	Turbo Air	TGM-11R	Reach-in	10	2.52	\$75
Turbo Air	Turbo Air	TGM-22R	Reach-in	20.3	3.52	\$100
Turbo Air	Turbo Air	TGM-35R	Reach-in	29.27	5	\$100
Turbo Air	Turbo Air	TGM-48R	Reach-in	44	6.05	\$125
Turbo Air	Turbo Air	TGM-5R	Reach-in	4.7	1.55	\$75
Vendo de Mexico S.A. de C.V.	Vendo de Mexico S.A. de C.V.	VR10 C BMAD	Reach-in	8.72	1.85	\$75
Victory Refrigeration, Inc.	Victory	RA-2D-S7-EWPT-GD	Pass-Through	56.3	6.93	\$150
Victory Refrigeration, Inc.	Victory	RA-2D-S7-GD	Reach-in	46.5	6.12	\$125
Victory Refrigeration, Inc.	Victory	RA-2D-S7-PT-GD	Pass-Through	50.4	7	\$150
Victory Refrigeration, Inc.	Victory	RA-3D-S7-GD	Reach-in	70.1	6.11	\$150
Victory Refrigeration, Inc.	Victory	RA-3D-S7-PT-GD	Pass-Through	75.9	9.31	\$150
Victory Refrigeration, Inc.	Victory	RS-2D-S7-EW-GD	Reach-in	50.3	6.74	\$150
Victory Refrigeration, Inc.	Victory	RS-2D-S7-EWPT-GD	Pass-Through	56.3	6.93	\$150
Victory Refrigeration, Inc.	Victory	RS-2D-S7-GD	Reach-in	46.5	6.12	\$125

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Qualified Glass-Door Refrigerators

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Company Name	Brand Name	Model Number	Style Type	Total Volume (cu. ft.)	Daily Energy Use (kWh)	Rebate (per unit)
Victory Refrigeration, Inc.	Victory	RS-2D-S7-PT-GD	Pass-Through	50.4	7	\$150
Victory Refrigeration, Inc.	Victory	RS-3D-S7-GD	Reach-in	70.1	6.11	\$150
Victory Refrigeration, Inc.	Victory	RS-3D-S7-PT-GD	Pass-Through	75.9	9.31	\$150
Victory Refrigeration, Inc.	Victory	RSA-2D-S7-EW-GD	Reach-in	50.3	6.74	\$150
Victory Refrigeration, Inc.	Victory	RSA-2D-S7-EWPT-GD	Pass-Through	56.3	6.93	\$150
Victory Refrigeration, Inc.	Victory	RSA-2D-S7-GD	Reach-in	46.5	6.12	\$125
Victory Refrigeration, Inc.	Victory	RSA-2D-S7-PT-GD	Pass-Through	50.4	7	\$150
Victory Refrigeration, Inc.	Victory	RSA-3D-S7-GD	Reach-in	70.1	6.11	\$150
Victory Refrigeration, Inc.	Victory	RSA-3D-S7-PT-GD	Pass-Through	75.9	9.31	\$150

Qualified Solid-Door Refrigerators

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Company Name	Brand Name	Model Number	Style Type	Total Volume (cu. ft.)	Daily Energy Use (kWh)	Rebate (per unit)
Arctic Air	Arctic Air	R22CW	Reach-in	18.5	1.3	\$75
Beverage-Air	Beverage-Air	BB48Y*****	Reach-in	12.7	2.52	\$50
Beverage-Air	Beverage-Air	BM23*****	Reach-in	7.8	1.85	\$50
Beverage-Air	Beverage-Air	DD48Y*****	Reach-in	12.7	2.52	\$50
Beverage-Air	Beverage-Air	ER48-5A*S*****	Reach-in	46.7	3.21	\$125
Beverage-Air	Beverage-Air	HR1W-1*S*****	Reach-in	30.6	3.2	\$125
Beverage-Air	Beverage-Air	HR2-1*S*****	Reach-in	47.8	3.5	\$125
Beverage-Air	Beverage-Air	HR3-1*S*****	Reach-in	71.8	4.1	\$200
Beverage-Air	Beverage-Air	HRP1W-1*S*****	Reach-in	30.6	3.2	\$125
Beverage-Air	Beverage-Air	HRP2-1*S*****	Reach-in	47.8	3.5	\$125
Beverage-Air	Beverage-Air	HRP3-1*S*****	Reach-in	71.8	4.1	\$200
Beverage-Air	Beverage-Air	HRPS1W-1*S*****	Reach-in	30.6	3.2	\$125
Beverage-Air	Beverage-Air	HRPS2-1*S*****	Reach-in	47.8	3.5	\$125
Beverage-Air	Beverage-Air	HRPS3-1*S*****	Reach-in	71.8	4.1	\$200
Beverage-Air	Beverage-Air	HRS1W-1*S*****	Reach-in	30.6	3.2	\$125
Beverage-Air	Beverage-Air	HRS2-1*S*****	Reach-in	47.8	3.5	\$125
Beverage-Air	Beverage-Air	HRS3-1*S*****	Reach-in	71.8	4.1	\$200
Beverage-Air	Beverage-Air	PRI2-1AS-XDX***	Roll-In	67.4	4.99	\$200
Beverage-Air	Beverage-Air	SM34N-*****	Milk or Beverage Cabinet	12.83	2	\$50
Beverage-Air	Beverage-Air	SM49N-*****	Milk or Beverage Cabinet	15.8	1.93	\$75
Beverage-Air	Beverage-Air	SM58N-****	Milk or Beverage Cabinet	24.5	2.25	\$75
Beverage-Air	Beverage-Air	SMF49Y*****	Milk or Beverage Cabinet	19.09	2.78	\$75
Beverage-Air	Beverage-Air	ST34N-****	Milk or Beverage Cabinet	13.1	1.85	\$50
Beverage-Air	Beverage-Air	ST49N-****	Milk or Beverage Cabinet	19.2	2.2	\$75
Beverage-Air	Beverage-Air	WTR48A-*****	Work-Top Table	11.6	2.37	\$50
Beverage-Air	Beverage-Air	WTR48A-07	Work-Top Table	11.6	2.37	\$50
Beverage-Air	Beverage-Air	WTR48A-09	Work-Top Table	11.6	2.37	\$50

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Company Name	Brand Name	Model Number	Style Type	Total Volume (cu. ft.)	Daily Energy Use (kWh)	Rebate (per unit)
Beverage-Air	Beverage-Air	WTR48A-17	Work-Top Table	11.6	2.37	\$50
Beverage-Air	Beverage-Air	WTR48A-23	Work-Top Table	11.6	2.37	\$50
Continental Refrigerator	Continental Refrigerator	1R	Reach-in	20.05	2.59	\$75
Continental Refrigerator	Continental Refrigerator	1R-PT	Pass-Through	20.05	2.59	\$75
Continental Refrigerator	Continental Refrigerator	1RE	Reach-in	22.56	2.71	\$75
Continental Refrigerator	Continental Refrigerator	1RE-PT	Pass-Through	22.56	2.71	\$75
Continental Refrigerator	Continental Refrigerator	1RS	Reach-in	17.38	2.51	\$75
Continental Refrigerator	Continental Refrigerator	1RXS	Reach-in	24.26	3.01	\$75
Continental Refrigerator	Continental Refrigerator	2R	Reach-in	49.19	4.16	\$125
Continental Refrigerator	Continental Refrigerator	2R-PT	Pass-Through	49.19	4.16	\$125
Continental Refrigerator	Continental Refrigerator	2RE	Reach-in	54.54	4.25	\$200
Continental Refrigerator	Continental Refrigerator	2RE-PT	Pass-Through	54.54	4.25	\$200
Continental Refrigerator	Continental Refrigerator	3R	Reach-in	72.19	5.01	\$200
Continental Refrigerator	Continental Refrigerator	3R-PT	Pass-Through	72.19	5.01	\$200

Qualified Solid-Door Refrigerators

Updated 5/11/2012

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Company Name	Brand Name	Model Number	Style Type	Total Volume (cu. ft.)	Daily Energy Use (kWh)	Rebate (per unit)
Continental Refrigerator	Continental Refrigerator	3RE	Reach-in	79.71	5.23	\$200
Continental Refrigerator	Continental Refrigerator	3RE-PT	Pass-Through	79.71	5.23	\$200
Continental Refrigerator	Continental Refrigerator	CBC64***	Milk or Beverage Cabinet	21.16	2.94	\$75
Continental Refrigerator	Continental Refrigerator	CBC95***	Milk or Beverage Cabinet	32.14	3.91	\$125
Continental Refrigerator	Continental Refrigerator	DL1RE	Reach-in	23.14	3.05	\$75
Continental Refrigerator	Continental Refrigerator	DL1RE-PT	Pass-Through	23.14	3.05	\$75
Continental Refrigerator	Continental Refrigerator	DL3R	Reach-in	74.06	5.75	\$200
Continental Refrigerator	Continental Refrigerator	DL3R-PT	Pass-Through	74.06	5.75	\$200
Continental Refrigerator	Continental Refrigerator	DL3RE	Reach-in	81.78	6	\$200
Continental Refrigerator	Continental Refrigerator	DL3RE-PT	Pass-Through	81.78	6	\$200
Continental Refrigerator	Continental Refrigerator	MC4***-DCW	Milk or Beverage Cabinet	19.79	2.1	\$75
Continental Refrigerator	Continental Refrigerator	MC4***-SCW	Milk or Beverage Cabinet	19.79	2.84	\$75
Continental Refrigerator	Continental Refrigerator	MC5***-DCW	Milk or Beverage Cabinet	23.74	2.64	\$75
Delfield	Delfield	18648-BST	Work-Top Table	10.23	1.83	\$50

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Company Name	Brand Name	Model Number	Style Type	Total Volume (cu. ft.)	Daily Energy Use (kWh)	Rebate (per unit)
Delfield	Delfield	18650VDL	Reach-in	8.9	1.5	\$50
Delfield	Delfield	18650VDR	Reach-in	8.9	1.5	\$50
Delfield	Delfield	402	Work-Top Table	5.7	1.88	\$50
Delfield	Delfield	406	Work-Top Table	5.7	1.88	\$50
Delfield	Delfield	406-CA	Undercounter	5.7	1.88	\$50
Delfield	Delfield	406-CA	Work-Top Table	5.7	1.88	\$50
Delfield	Delfield	4460N	Undercounter	15.7	2.75	\$75
Delfield	Delfield	4472N	Undercounter	24.8	3.11	\$75
Delfield	Delfield	6025XL-S	Reach-in	20	2.66	\$75
Delfield	Delfield	6025XL-SH	Reach-in	20	2.66	\$75
Delfield	Delfield	6051XL-S	Reach-in	43.5	3.65	\$125
Delfield	Delfield	6051XL-SH	Reach-in	43.5	3.65	\$125
Delfield	Delfield	D4460N	Undercounter	15.7	2.75	\$75
Delfield	Delfield	F17VD84	Reach-in	8.9	1.5	\$50
Delfield	Delfield	F18VD50	Reach-in	8.9	1.5	\$50
Delfield	Delfield	F2982VDL	Reach-in	8.9	1.5	\$50
Delfield	Delfield	F2982VDR	Reach-in	8.9	1.5	\$50
Delfield	Delfield	KCM-50	Milk or Beverage Cabinet	7.83	0.98	\$50
Delfield	Delfield	KCM-60	Milk or Beverage Cabinet	12.18	0.98	\$50
Delfield	Delfield	KCM-74	Milk or Beverage Cabinet	15.66	0.98	\$75
Delfield	Delfield	MFSC-2020	Milk or Beverage Cabinet	9	1.5	\$50
Delfield	Delfield	MFSC-2821	Milk or Beverage Cabinet	7.3	1.3	\$50
Delfield	Delfield	MFSC-31	Milk or Beverage Cabinet	8.7	1.47	\$50
Delfield	Delfield	MFSC-44	Milk or Beverage Cabinet	13.5	1.95	\$50
Delfield	Delfield	MFSC-57	Milk or Beverage Cabinet	18.3	2.53	\$75
Delfield	Delfield	N-1200	Milk or Beverage Cabinet	18.7	2.38	\$75
Delfield	Delfield	N-1530	Milk or Beverage Cabinet	24	3.02	\$75

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Qualified Solid-Door Refrigerators

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Company Name	Brand Name	Model Number	Style Type	Total Volume (cu. ft.)	Daily Energy Use (kWh)	Rebate (per unit)
Delfield	Delfield	N-1530	Milk or Beverage Cabinet	21.38	2.6	\$75
Delfield	Delfield	N-520	Milk or Beverage Cabinet	8.2	1.33	\$50
Delfield	Delfield	N-860	Milk or Beverage Cabinet	13.4	1.9	\$50
Delfield	Delfield	N10-1313-34	Milk or Beverage Cabinet	18.04	2.6	\$75
Delfield	Delfield	N10-1313-36	Milk or Beverage Cabinet	18.04	2.6	\$75
Delfield	Delfield	N14-1313-34	Milk or Beverage Cabinet	25.5	3.5	\$75
Delfield	Delfield	N14-1313-36	Milk or Beverage Cabinet	25.5	3.5	\$75
Delfield	Delfield	NDF-12	Milk or Beverage Cabinet	17.19	2.6	\$75
Delfield	Delfield	NDF18	Milk or Beverage Cabinet	25.21	3.13	\$75
Delfield	Delfield	SAR1-S	Reach-in	24.96	2.64	\$75
Delfield	Delfield	SAR1-SH	Reach-in	24.96	2.64	\$75
Delfield	Delfield	SAR1S-S	Reach-in	18.25	2.66	\$75
Delfield	Delfield	SAR1S-SH	Reach-in	18.25	2.66	\$75
Delfield	Delfield	SAR2-S	Reach-in	51.92	4.51	\$200
Delfield	Delfield	SAR2-SH	Reach-in	51.92	4.51	\$200
Delfield	Delfield	SAR2S-S	Reach-in	37.96	2.98	\$125
Delfield	Delfield	SAR2S-SH	Reach-in	37.96	2.98	\$125
Delfield	Delfield	SAR3-S	Reach-in	78.89	5.5	\$200
Delfield	Delfield	SAR3-SH	Reach-in	78.89	5.5	\$200
Delfield	Delfield	SARPT1-S	Pass-Through	26.64	3.14	\$75
Delfield	Delfield	SARPT1-SH	Pass-Through	26.64	3.14	\$75
Delfield	Delfield	SARRI2-S	Roll-In	74.72	5.85	\$200
Delfield	Delfield	SARRI3-S	Roll-In	113.28	7.56	\$200
Delfield	Delfield	SARRT3-S	Roll-Through	120.9	8.01	\$200
Delfield	Delfield	SCM-50	Milk or Beverage Cabinet	7.83	0.98	\$50
Delfield	Delfield	SCM-60	Milk or Beverage Cabinet	12.18	0.98	\$50
Delfield	Delfield	SCM-74	Milk or Beverage Cabinet	15.66	0.98	\$75

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Company Name	Brand Name	Model Number	Style Type	Total Volume (cu. ft.)	Daily Energy Use (kWh)	Rebate (per unit)
Delfield	Delfield	SMR1-S	Reach-in	24.96	2.64	\$75
Delfield	Delfield	SMR1-SH	Reach-in	24.96	2.64	\$75
Delfield	Delfield	SMR1S-S	Reach-in	18.25	2.66	\$75
Delfield	Delfield	SMR1S-SH	Reach-in	18.25	2.66	\$75
Delfield	Delfield	SMR2-S	Reach-in	51.92	4.51	\$200
Delfield	Delfield	SMR2-SH	Reach-in	51.92	4.51	\$200
Delfield	Delfield	SMR2S-S	Reach-in	37.96	2.98	\$125
Delfield	Delfield	SMR2S-SH	Reach-in	37.96	2.98	\$125
Delfield	Delfield	SMR3-S	Reach-in	78.89	5.51	\$200
Delfield	Delfield	SMR3-SH	Reach-in	78.89	5.51	\$200
Delfield	Delfield	SMRPT1-S	Pass-Through	26.64	3.14	\$75
Delfield	Delfield	SMRPT1-SH	Pass-Through	26.64	3.14	\$75
Delfield	Delfield	SMRRI2-S	Roll-In	74.72	5.86	\$200
Delfield	Delfield	SMRRI3-S	Roll-In	113.28	7.56	\$200
Delfield	Delfield	SMRRT3-S	Roll-Through	120.9	8.01	\$200
Delfield	Delfield	SSR1-S	Reach-in	24.96	2.64	\$75
Delfield	Delfield	SSR1-SH	Reach-in	24.96	2.64	\$75
Delfield	Delfield	SSR1S-S	Reach-in	18.25	2.66	\$75
Delfield	Delfield	SSR1S-SH	Reach-in	18.25	2.66	\$75
Delfield	Delfield	SSR2-S	Reach-in	51.92	4.51	\$200
Delfield	Delfield	SSR2-SH	Reach-in	51.92	4.51	\$200
Delfield	Delfield	SSR2S-S	Reach-in	37.96	2.98	\$125
Delfield	Delfield	SSR2S-SH	Reach-in	37.96	2.98	\$125
Delfield	Delfield	SSR3-S	Reach-in	78.89	5.5	\$200
Delfield	Delfield	SSR3-SH	Reach-in	78.89	5.5	\$200
Delfield	Delfield	SSRPT1-S	Pass-Through	26.64	3.14	\$75
Delfield	Delfield	SSRPT1-SH	Pass-Through	26.64	3.14	\$75

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Company Name	Brand Name	Model Number	Style Type	Total Volume (cu. ft.)	Daily Energy Use (kWh)	Rebate (per unit)
Delfield	Delfield	SSRRI2-S	Roll-In	74.72	5.85	\$200
Delfield	Delfield	SSRRI3-S	Roll-In	113.28	7.56	\$200
Delfield	Delfield	SSRRT3-S	Roll-Through	120.9	8.01	\$200
Delfield	Delfield	ST4048	Undercounter	11.4	2.04	\$50
Delfield	Delfield	ST4460N	Undercounter	15.7	2.75	\$75
Delfield	Delfield	STD4460N	Undercounter	15.7	2.75	\$75
Delfield	Delfield	UC4048	Undercounter	11.4	2.04	\$50
Delfield	Delfield	UC4460N	Undercounter	20.2	2.75	\$75
Delfield	Delfield	UCD4460N	Undercounter	15.7	2.75	\$75
Delfield	Shelleyglas	KCM-50	Milk or Beverage Cabinet	8.3	1.07	\$50
Delfield	Shelleyglas	KCM-60	Milk or Beverage Cabinet	13.1	1.32	\$50
Delfield	Shelleyglas	KCM-74	Milk or Beverage Cabinet	16.5	1.38	\$75
Delfield	Shelleymatic	MFSC-2020	Milk or Beverage Cabinet	9	1.1	\$50
Delfield	Shelleymatic	MFSC-2821	Milk or Beverage Cabinet	7.3	1	\$50
Delfield	Shelleymatic	MFSC-31	Milk or Beverage Cabinet	8.7	1.08	\$50
Delfield	Shelleymatic	MFSC-44	Milk or Beverage Cabinet	13.5	1.34	\$50
Delfield	Shelleymatic	MFSC-57	Milk or Beverage Cabinet	18.3	1.9	\$75
Delfield	Shelleymatic	N-1200	Milk or Beverage Cabinet	18.7	2.33	\$75
Delfield	Shelleymatic	N-1530	Milk or Beverage Cabinet	24	2.63	\$75
Delfield	Shelleymatic	N-860	Milk or Beverage Cabinet	13.4	2.02	\$50
Electrolux Home Products	Frigidaire	FCRS20****	Reach-in	21.3	1	\$75
Electrolux Home Products	Kelvinator	KRS22****	Reach-in	21.3	0.97	\$75
Hoshizaki America	Hoshizaki	CR1A-FS	Reach-in	20.8	2.21	\$75
Hoshizaki America	Hoshizaki	CR1A-HS	Reach-in	20.8	2.14	\$75
Hoshizaki America	Hoshizaki	CR1B-FS	Reach-in	20.94	2.19	\$75
Hoshizaki America	Hoshizaki	CR1B-HS	Reach-in	20.84	2.28	\$75
Hoshizaki America	Hoshizaki	CR2B-FS	Reach-in	47.24	3.05	\$125

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Company Name	Brand Name	Model Number	Style Type	Total Volume (cu. ft.)	Daily Energy Use (kWh)	Rebate (per unit)
Hoshizaki America	Hoshizaki	CR2B-HS	Reach-in	47.03	3.52	\$125
Hoshizaki America	Hoshizaki	CR3B-FS	Reach-in	68.2	5.05	\$200
Hoshizaki America	Hoshizaki	CR3B-HS	Reach-in	67.9	5.48	\$200
Hoshizaki America	Hoshizaki	CRMR27	Undercounter	6.22	0.64	\$50
Hoshizaki America	Hoshizaki	CRMR27-W	Work-Top Table	6.22	0.64	\$50
Hoshizaki America	Hoshizaki	CRMR48	Undercounter	11.95	1.44	\$50
Hoshizaki America	Hoshizaki	CRMR48-W	Work-Top Table	11.95	1.44	\$50
Hoshizaki America	Hoshizaki	HR24A	Undercounter	3.7	0.38	\$50
Hoshizaki America	Hoshizaki	HWR68A	Work-Top Table	20.2	2.77	\$75
Hoshizaki America	Hoshizaki	RH1-SSE-FS	Reach-in	21.94	2.13	\$75
Hoshizaki America	Hoshizaki	RH1-SSE-HS	Reach-in	21.94	1.92	\$75
Hoshizaki America	Hoshizaki	RH2-SSE-FS	Reach-in	48.25	3.36	\$125
Hoshizaki America	Hoshizaki	RH2-SSE-HS	Reach-in	48.25	3.9	\$125
Hoshizaki America	Hoshizaki	RH3-SSE-FS	Reach-in	72.25	4.26	\$200
Hoshizaki America	Hoshizaki	RH3-SSE-HS	Reach-in	72.25	4.33	\$200
Hoshizaki America	Hoshizaki America	HUR-68A	Reach-in	20.2	2.77	\$75
Jimex Corp.	Ascend	ABM-23R	Roll-In	22	2.64	\$75
Jimex Corp.	Ascend	ABM-48R	Roll-In	44.7	3.9	\$125
Jimex Corp.	Ascend	ABM-72R	Roll-In	69.4	5.44	\$200
Jimex Corp.	Ascend	ATM-40R	Roll-In	37.66	3.49	\$125
Master-Bilt	Master-Bilt	MBR23-S	Reach-in	20.93	2.79	\$75
Master-Bilt	Master-Bilt	MBR49-S	Reach-in	43.11	4.01	\$125
Master-Bilt	Master-Bilt	MBR72-S	Reach-in	66.58	5.36	\$200
Master-Bilt	Master-Bilt	MBUR27	Reach-in	6.81	1.15	\$50
Master-Bilt	Master-Bilt	MBUR48	Reach-in	13.05	1.66	\$50
Master-Bilt	Master-Bilt	MBUR60	Reach-in	16.18	2.03	\$75
Master-Bilt	Master-Bilt	MBUR72	Reach-in	19.51	2.34	\$75

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Company Name	Brand Name	Model Number	Style Type	Total Volume (cu. ft.)	Daily Energy Use (kWh)	Rebate (per unit)
Master-Bilt	Master-Bilt	R23-S	Reach-in	20.93	2.79	\$75
Master-Bilt	Master-Bilt	R49-S	Reach-in	43.11	4.01	\$125
Master-Bilt	Master-Bilt	R72-S	Reach-in	66.58	5.36	\$200
Master-Bilt	Master-Bilt	UR27	Reach-in	6.81	1.15	\$50
Master-Bilt	Master-Bilt	UR48	Reach-in	13.05	1.66	\$50
Master-Bilt	Master-Bilt	UR60	Reach-in	16.18	2.03	\$75
Master-Bilt	Master-Bilt	UR72	Reach-in	19.51	2.34	\$75
McCall Refrigeration	McCall	MCCR1-S	Reach-in	24.96	2.64	\$75
McCall Refrigeration	McCall	MCCR1-SH	Reach-in	24.96	2.64	\$75
McCall Refrigeration	McCall	MCCR2-S	Reach-in	51.92	4.51	\$200
McCall Refrigeration	McCall	MCCR2-SH	Reach-in	51.92	4.51	\$200
McCall Refrigeration	McCall	MCCR25-S	Reach-in	20	2.66	\$75
McCall Refrigeration	McCall	MCCR25-SH	Reach-in	20	2.66	\$75
McCall Refrigeration	McCall	MCCR27	Undercounter	5.7	1.88	\$50
McCall Refrigeration	McCall	MCCR3-S	Reach-in	78.89	5.51	\$200
McCall Refrigeration	McCall	MCCR3-SH	Reach-in	78.89	5.51	\$200
McCall Refrigeration	McCall	MCCR48	Undercounter	11.4	2.04	\$50
McCall Refrigeration	McCall	MCCR51-S	Reach-in	43.5	3.65	\$125
McCall Refrigeration	McCall	MCCR51-SH	Reach-in	43.5	3.65	\$125
McCall Refrigeration	McCall	MCCRPT1-S	Pass-Through	26.64	3.14	\$75
McCall Refrigeration	McCall	MCCRPT1-SH	Pass-Through	26.64	3.14	\$75
McCall Refrigeration	McCall	MCCRT60	Undercounter	15.7	2.75	\$75
McCall Refrigeration	McCall	MCCSTR27	Undercounter	5.7	1.88	\$50
McCall Refrigeration	McCall	MCCSTR48	Undercounter	11.4	2.04	\$50
Ningbo Yingqi Metal Products Co., Ltd.	Ningbo Yingqi Metal Products Co., Ltd.	RF18D-A	Reach-in	1.62	0.98	\$50

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Company Name	Brand Name	Model Number	Style Type	Total Volume (cu. ft.)	Daily Energy Use (kWh)	Rebate (per unit)
Ningbo Yingqi Metal Products Co., Ltd.	Ningbo Yingqi Metal Products Co., Ltd.	RF20D-A	Reach-in	1.77	0.79	\$50
Norlake	Master-Bilt	BSD-80TR*	Reach-in	70.6	5.56	\$200
Norlake	Master-Bilt	WSD-24SR*	Reach-in	19.5	2.44	\$75
Norlake	Norlake	AR084***/0	Milk or Beverage Cabinet	11	1.74	\$50
Norlake	Norlake	AR122***/0	Milk or Beverage Cabinet	17.79	2.52	\$75
Norlake	Norlake	AR124***/0	Milk or Beverage Cabinet	17.5	2.58	\$75
Norlake	Norlake	AR162***/0	Milk or Beverage Cabinet	21.75	2.24	\$75
Norlake	Norlake	AR164***/0	Milk or Beverage Cabinet	21.75	2.13	\$75
Norlake	Norlake	BR241***/0W	Reach-in	19.5	2.44	\$75
Norlake	Norlake	BR803***/0	Reach-in	70.6	5.56	\$200
Norlake	Norlake	GR422***/0	Milk or Beverage Cabinet	40	4.72	\$125
Norlake	Norlake	NLR23-S	Reach-in	20.93	2.79	\$75
Norlake	Norlake	NLR49-S	Reach-in	43.11	4.01	\$125
Norlake	Norlake	NLR72-S	Reach-in	66.58	5.36	\$200
Norlake	Norlake	NLUR27	Undercounter	6.81	1.15	\$50
Norlake	Norlake	NLUR48	Undercounter	13.05	1.66	\$50
Norlake	Norlake	NLUR60	Undercounter	16.18	2.03	\$75
Norlake	Norlake	NLUR72	Undercounter	19.51	2.34	\$75
Norlake	Norlake	NSFR241WMW/0M	Reach-in	24	1.19	\$75
Norlake	Norlake	NSLR041WMW/OM	Reach-in	4.6	1.69	\$50
Norlake	Norlake	NSLR051SSS/OM	Reach-in	5	1.69	\$50
Norlake	Norlake	NSLR051WMW/OM	Reach-in	5	1.69	\$50
Norlake	Norlake	NSLR241WMW/0M	Reach-in	24	1.19	\$75
Norlake	Norlake	R23-S	Reach-in	20.93	2.79	\$75
Norlake	Norlake	R49-S	Reach-in	43.11	4.01	\$125
Norlake	Norlake	R72-S	Reach-in	66.58	5.36	\$200

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Qualified Solid-Door Refrigerators

Updated 5/11/2012

Qualifying models must meet ENERGY STAR® Version 2.0 specification and must be listed in the California Energy Commission database. Products on this list qualify for purchases from the date they are added until the date they are removed. Review program application for complete list of program qualifications, terms, conditions and effective dates.

Company Name	Brand Name	Model Number	Style Type	Total Volume (cu. ft.)	Daily Energy Use (kWh)	Rebate (per unit)
Norlake	Norlake	SR122***/0	Milk or Beverage Cabinet	14	2	\$50
Norlake	Norlake	SR162***/0	Milk or Beverage Cabinet	20.2	2.23	\$75
Norlake	Norlake	UR27	Undercounter	6.81	1.15	\$50
Norlake	Norlake	UR48	Undercounter	13.05	1.66	\$50
Norlake	Norlake	UR60	Undercounter	16.18	2.03	\$75
Norlake	Norlake	UR72	Undercounter	19.51	2.34	\$75
Northland Refrigeration	Imperial	RF265*	Reach-in	27.61	1.88	\$75
Perlick	Perlick	BC24	Reach-in	4	1.17	\$50
Perlick	Perlick	BC36	Reach-in	7.6	1.22	\$50
Perlick	Perlick	BS32	Reach-in	7	1.72	\$50
Perlick	Perlick	CS32	Reach-in	7	1.72	\$50
Perlick	Perlick	DP32	Reach-in	7	1.4	\$50
Perlick	Perlick	DS32	Reach-in	7	1.4	\$50
Perlick	Perlick	R24	Reach-in	4.7	0.89	\$50
Primoris	Primoris	S23R	Reach-in	20.5	2.92	\$75
Primoris	Primoris	S49R	Reach-in	44.7	4.12	\$125
Traulsen	Traulsen	AHT132WUT***	Reach-in	24.2	3.07	\$75
Traulsen	Traulsen	G10000	Reach-in	24.2	2.29	\$75
Traulsen	Traulsen	G10001	Reach-in	24.2	2.29	\$75
Traulsen	Traulsen	G10002P	Pass-Through	25.6	3.1	\$75
Traulsen	Traulsen	G10003P	Pass-Through	25.6	3.1	\$75
Traulsen	Traulsen	G10004P	Pass-Through	25.6	3.1	\$75
Traulsen	Traulsen	G10005P	Pass-Through	25.6	3.1	\$75
Traulsen	Traulsen	G10010	Reach-in	24.2	2.32	\$75
Traulsen	Traulsen	G10011	Reach-in	24.2	2.32	\$75
Traulsen	Traulsen	G10012P	Pass-Through	25.6	3.1	\$75
Traulsen	Traulsen	G10013P	Pass-Through	25.6	3.1	\$75

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Qualified Solid-Door Refrigerators

Updated 5/11/2012

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Company Name	Brand Name	Model Number	Style Type	Total Volume (cu. ft.)	Daily Energy Use (kWh)	Rebate (per unit)
Traulsen	Traulsen	G10014P	Pass-Through	25.6	3.1	\$75
Traulsen	Traulsen	G10015P	Pass-Through	25.6	3.1	\$75
Traulsen	Traulsen	G20000	Reach-in	46	3.62	\$125
Traulsen	Traulsen	G20001	Reach-in	46	3.62	\$125
Traulsen	Traulsen	G20002	Reach-in	46	3.62	\$125
Traulsen	Traulsen	G20003	Reach-in	46	3.62	\$125
Traulsen	Traulsen	G20004P	Pass-Through	48.8	4.3	\$125
Traulsen	Traulsen	G20005P	Pass-Through	48.8	4.3	\$125
Traulsen	Traulsen	G20006P	Pass-Through	48.8	4.3	\$125
Traulsen	Traulsen	G20007P	Pass-Through	48.8	4.3	\$125
Traulsen	Traulsen	G20010	Reach-in	46	3.6	\$125
Traulsen	Traulsen	G20011	Reach-in	46	3.6	\$125
Traulsen	Traulsen	G20012	Reach-in	46	3.6	\$125
Traulsen	Traulsen	G20013	Reach-in	46	3.6	\$125
Traulsen	Traulsen	G20014P	Pass-Through	48.8	4.3	\$125
Traulsen	Traulsen	G20015P	Pass-Through	48.8	4.3	\$125
Traulsen	Traulsen	G20016P	Pass-Through	48.8	4.3	\$125
Traulsen	Traulsen	G20017P	Pass-Through	48.8	4.3	\$125
Traulsen	Traulsen	G30000	Reach-in	69.1	4.66	\$200
Traulsen	Traulsen	G30001	Reach-in	69.1	4.66	\$200
Traulsen	Traulsen	G30002	Reach-in	69.1	4.66	\$200
Traulsen	Traulsen	G30003	Reach-in	69.1	4.66	\$200
Traulsen	Traulsen	G30010	Reach-in	69.1	4.68	\$200
Traulsen	Traulsen	G30011	Reach-in	69.1	4.68	\$200
Traulsen	Traulsen	G30012	Reach-in	69.1	4.68	\$200
Traulsen	Traulsen	G30013	Reach-in	69.1	4.68	\$200
Traulsen	Traulsen	RHT132WUT***	Reach-in	24.2	3.07	\$75

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Qualified Solid-Door Refrigerators

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Company Name	Brand Name	Model Number	Style Type	Total Volume (cu. ft.)	Daily Energy Use (kWh)	Rebate (per unit)
Traulsen	Traulsen	TU044HT	Undercounter	9.8	1.85	\$50
Traulsen	Traulsen	TU072HT	Undercounter	20	2.35	\$75
Traulsen	Traulsen	TU100HT	Undercounter	32.3	3	\$125
Traulsen	Traulsen	UHT48-LR	Undercounter	13	2.44	\$50
True Foodservice Equipment, Inc.	True	T-19	Reach-in	17.6	2.75	\$75
True Foodservice Equipment, Inc.	True	T-23	Reach-in	22.6	2.43	\$75
True Foodservice Equipment, Inc.	True	T-23PT	Reach-in	24.2	3.09	\$75
True Foodservice Equipment, Inc.	True	T-35	Reach-in	33.1	2.89	\$125
True Foodservice Equipment, Inc.	True	T-49	Reach-in	43.5	3.5	\$125
True Foodservice Equipment, Inc.	True	T-72	Reach-in	63.07	4.98	\$200
True Foodservice Equipment, Inc.	True	TBB-3	Reach-in	23.6	3.05	\$75
True Foodservice Equipment, Inc.	True	TDD-1	Undercounter	7.71	1.87	\$50
True Foodservice Equipment, Inc.	True	TS-23	Reach-in	22.6	2.43	\$75
True Foodservice Equipment, Inc.	True	TS-49	Reach-in	43.5	3.5	\$125
True Foodservice Equipment, Inc.	True	TUC-27	Reach-in	6.54	1.86	\$50

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Company Name	Brand Name	Model Number	Style Type	Total Volume (cu. ft.)	Daily Energy Use (kWh)	Rebate (per unit)
True Foodservice Equipment, Inc.	True	TUC-36	Reach-in	8.9	2.08	\$50
True Foodservice Equipment, Inc.	True	TUC-44	Reach-in	10.18	2.11	\$50
True Foodservice Equipment, Inc.	True	TUC-48	Reach-in	12.31	2.27	\$50
True Foodservice Equipment, Inc.	True	TUC-60	Reach-in	15.65	2.37	\$75
True Foodservice Equipment, Inc.	True	TUC-67	Reach-in	23.1	2.7	\$75
True Foodservice Equipment, Inc.	True	TUC-72	Reach-in	19.06	2.72	\$75
True Foodservice Equipment, Inc.	True	TWT-27	Reach-in	6.54	1.86	\$50
True Foodservice Equipment, Inc.	True	TWT-36	Reach-in	8.9	2.08	\$50
True Foodservice Equipment, Inc.	True	TWT-44	Reach-in	10.18	2.11	\$50
True Foodservice Equipment, Inc.	True	TWT-48	Reach-in	12.31	2.27	\$50
True Foodservice Equipment, Inc.	True	TWT-60	Reach-in	15.65	2.37	\$75
True Foodservice Equipment, Inc.	True	TWT-67	Reach-in	23.1	2.7	\$75
True Foodservice Equipment, Inc.	True	TWT-72	Reach-in	19.06	2.72	\$75
Turbo Air	Beverage-Air	KR48*1AS*****	Reach-in	44.9	4.02	\$125

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Company Name	Brand Name	Model Number	Style Type	Total Volume (cu. ft.)	Daily Energy Use (kWh)	Rebate (per unit)
Turbo Air	Centaur	CSD-1DR	Reach-in	21.8	2.97	\$75
Turbo Air	Centaur	CSD-1R	Reach-in	21.8	2.97	\$75
Turbo Air	Centaur	CUR-28	Undercounter	6.9	1.46	\$50
Turbo Air	Centaur	CUR-36	Undercounter	9.7	2.24	\$50
Turbo Air	Centaur	CUR-48	Undercounter	12.6	1.8	\$50
Turbo Air	Centaur	CUR-72	Undercounter	18	2.58	\$75
Turbo Air	Green World	GSB-23SR	Reach-in	21	2.69	\$75
Turbo Air	Master-Bilt	UC-28SR	Undercounter	6.9	1.46	\$50
Turbo Air	Master-Bilt	UC-48DR	Undercounter	12.6	1.8	\$50
Turbo Air	Turbo Air	CSD-1DR	Reach-in	21.3	2.53	\$75
Turbo Air	Turbo Air	GST-40DR	Reach-in	38.4	3.16	\$125
Turbo Air	Turbo Air	M3R24-*	Reach-in	21.3	2.53	\$75
Turbo Air	Turbo Air	M3R24-1	Reach-in	21.8	2.97	\$75
Turbo Air	Turbo Air	MSR-49NM	Reach-in	44.9	4.02	\$125
Turbo Air	Turbo Air	MUR-28	Undercounter	7.15	1.22	\$50
Turbo Air	Turbo Air	MUR-36	Undercounter	9.7	2.24	\$50
Turbo Air	Turbo Air	MUR-48	Undercounter	12.6	1.8	\$50
Turbo Air	Turbo Air	MUR-72	Undercounter	18	2.58	\$75
Turbo Air	Turbo Air	TBB-1SB	Reach-in	7.76	1.51	\$50
Turbo Air	Turbo Air	TBB-4SB	Reach-in	36.47	3.15	\$125
Turbo Air	Turbo Air	TBC-24SD	Reach-in	3.6	1.16	\$50
Turbo Air	Turbo Air	TBC-36SD	Reach-in	8.5	1.46	\$50
Turbo Air	Turbo Air	TBC-50SB	Reach-in	13.5	1.64	\$50
Turbo Air	Turbo Air	TBC-50SD	Reach-in	13.5	1.64	\$50
Turbo Air	Turbo Air	TBC-80SD	Reach-in	22.6	2.25	\$75
Turbo Air	Turbo Air	TCBE-82SDR	Undercounter	16.04	1.33	\$75
Turbo Air	Turbo Air	TCBE-96SDR	Undercounter	18.6	1.78	\$75

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Qualified Solid-Door Refrigerators

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Company Name	Brand Name	Model Number	Style Type	Total Volume (cu. ft.)	Daily Energy Use (kWh)	Rebate (per unit)
Turbo Air	Turbo Air	TSR-23SD*	Reach-in	19.3	2.52	\$75
Turbo Air	Turbo Air	TSR-49SD	Reach-in	41.1	3.32	\$125
Turbo Air	Turbo Air	TSR-72SD	Reach-in	64.1	4.35	\$200
Turbo Air	Turbo Air	TUR-28SD*	Undercounter	7.15	1.22	\$50
Turbo Air	Turbo Air	TUR-28SD-D2	Undercounter	7	1.01	\$50
Turbo Air	Turbo Air	TUR-36SD	Undercounter	9.7	2.24	\$50
Turbo Air	Turbo Air	TUR-48SD	Undercounter	12.6	1.8	\$50
Turbo Air	Turbo Air	TUR-48SD-D2	Undercounter	12	1.38	\$50
Turbo Air	Turbo Air	TUR-48SD-D4	Undercounter	12	1.47	\$50
Turbo Air	Turbo Air	TUR-60SD-D2	Undercounter	16	1.98	\$75
Turbo Air	Turbo Air	TUR-60SD-D4	Undercounter	16	1.88	\$75
Turbo Air	Turbo Air	TUR-72SD	Undercounter	18	2.58	\$75
Turbo Air	Turbo Air	TWR-28SD	Undercounter	7.15	1.22	\$50
Turbo Air	Turbo Air	TWR-28SD-D2	Work-Top Table	7	1.01	\$50
Turbo Air	Turbo Air	TWR-36SD	Undercounter	9.7	2.24	\$50
Turbo Air	Turbo Air	TWR-48SD	Undercounter	12.6	1.8	\$50
Turbo Air	Turbo Air	TWR-48SD-D2	Work-Top Table	12	1.38	\$50
Turbo Air	Turbo Air	TWR-48SD-D4	Work-Top Table	12	1.47	\$50
Turbo Air	Turbo Air	TWR-60SD-D2	Work-Top Table	16	1.98	\$75
Turbo Air	Turbo Air	TWR-60SD-D4	Work-Top Table	16	1.88	\$75
Turbo Air	Turbo Air	TWR-72SD	Undercounter	18	2.58	\$75
Utility	Utility	PT-R-60-**-S-S-D	Pass-Through	55.6	4.46	\$200
Utility	Utility	PT-R-60-**-S-S-D-X	Pass-Through	55.6	4.46	\$200
Utility	Utility	R-60-**-S-D	Reach-in	55.6	4.46	\$200
Utility	Utility	R-60-**-S-D-X	Reach-in	55.6	4.46	\$200
Victory Refrigeration, Inc.	Victory	RA-3D-S7	Reach-in	70.1	4.7	\$200
Victory Refrigeration, Inc.	Victory	RS-3D-S7	Reach-in	70.1	4.7	\$200

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Qualified Solid-Door Refrigerators

Updated 5/11/2012

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Company Name	Brand Name	Model Number	Style Type	Total Volume (cu. ft.)	Daily Energy Use (kWh)	Rebate (per unit)
Victory Refrigeration, Inc.	Victory	RSA-3D-S7	Reach-in	70.1	4.7	\$200
Victory Refrigeration, Inc.	Victory	VR-3	Reach-in	68.7	5.27	\$200
Victory Refrigeration, Inc.	Victory	VSR-3	Reach-in	68.7	5.27	\$200
Whirlpool	Excellence	DBC20S	Reach-in	19.7	1.23	\$75
Whirlpool	Vencold	VC-R20SD	Reach-in	19.7	1.23	\$75

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Qualified Glass-Door Freezers

Updated 5/11/2012

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Company Name	Brand Name	Model Number	Style Type	Total Volume (cu. ft.)	Daily Energy Use (kWh)	Rebate (per unit)
Beverage-Air	Beverage-Air	EF48-5B*G*-XDX**	Reach-in	46.6	22.79	\$500
Beverage-Air	Beverage-Air	EF74-5B*G*-XDX**	Reach-in	74	29.4	\$1000
Beverage-Air	Beverage-Air	HF1-1*G*****	Reach-in	21.8	13.5	\$250
Beverage-Air	Beverage-Air	HF2-1*G*****	Reach-in	46.9	23.3	\$500
Beverage-Air	Beverage-Air	HFP1-1*G*****	Reach-in	21.8	13.5	\$250
Beverage-Air	Beverage-Air	HFP2-1*G*****	Reach-in	46.9	23.3	\$500
Beverage-Air	Beverage-Air	HFPS1-1*G*****	Reach-in	21.8	13.5	\$250
Beverage-Air	Beverage-Air	HFPS2-1*G*****	Reach-in	46.9	23.3	\$500
Beverage-Air	Beverage-Air	HFS1-1*G*****	Reach-in	21.8	13.5	\$250
Beverage-Air	Beverage-Air	HFS2-1*G*****	Reach-in	46.9	23.3	\$500
Beverage-Air	Beverage-Air	PF2-5B*G*-XDX***	Reach-in	46.6	22.79	\$500
Beverage-Air	Beverage-Air	PF3-5B*G*-XDX***	Reach-in	74	29.4	\$1000
Beverage-Air	Beverage-Air	T50LGP*****	Reach-in	46.46	13.83	\$500
Delfield	Delfield	SAF1-G	Reach-in	24.96	11.29	\$250
Delfield	Delfield	SAF1-GH	Reach-in	24.96	11.29	\$250
Delfield	Delfield	SAF2-G	Reach-in	55.42	19.95	\$1000
Delfield	Delfield	SAF2-GH	Reach-in	55.42	19.95	\$1000
Delfield	Delfield	SAF3-G	Reach-in	78.89	29.07	\$1000
Delfield	Delfield	SAF3-GH	Reach-in	78.89	29.07	\$1000
Delfield	Delfield	SMF1-G	Reach-in	24.96	11.29	\$250
Delfield	Delfield	SMF1-GH	Reach-in	24.96	11.29	\$250
Delfield	Delfield	SMF2-G	Reach-in	55.42	19.95	\$1000
Delfield	Delfield	SMF2-GH	Reach-in	55.42	19.95	\$1000
Delfield	Delfield	SMF3-G	Reach-in	78.89	29.07	\$1000
Delfield	Delfield	SMF3-GH	Reach-in	78.89	29.07	\$1000
Delfield	Delfield	SSF1-G	Reach-in	25.35	11.54	\$250
Delfield	Delfield	SSF1-GH	Reach-in	24.96	11.29	\$250

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Qualified Glass-Door Freezers

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Company Name	Brand Name	Model Number	Style Type	Total Volume (cu. ft.)	Daily Energy Use (kWh)	Rebate (per unit)
Delfield	Delfield	SSF2-G	Reach-in	55.42	19.95	\$1000
Delfield	Delfield	SSF2-GH	Reach-in	55.42	19.95	\$1000
Delfield	Delfield	SSF3-G	Reach-in	78.89	29.07	\$1000
Delfield	Delfield	SSF3-GH	Reach-in	78.89	29.07	\$1000
Electrolux Home Products	Frigidaire	FCCG07***	Reach-in	8.5	2.4	\$200
Electrolux Home Products	Frigidaire	FCCG15***	Reach-in	16.8	3	\$250
Electrolux Home Products	Frigidaire	FCCG20***	Reach-in	21.3	3.7	\$250
Electrolux Home Products	Kelvinator	KCG07***	Reach-in	8.5	2.38	\$200
Electrolux Home Products	Kelvinator	KCG20***	Reach-in	21.3	3.69	\$250
Hoshizaki America	Hoshizaki	CF1B-FG	Reach-in	20.91	9.22	\$250
Husmann Corp.	Husmann Corp.	HGL-1-BS	Reach-in	24.19	15.03	\$250
Husmann Corp.	Husmann Corp.	HGL-1-TS	Reach-in	24.19	15.03	\$250
McCall Refrigeration	McCall	MCCF1-G	Reach-in	24.96	11.29	\$250
McCall Refrigeration	McCall	MCCF1-GH	Reach-in	24.96	11.29	\$250
McCall Refrigeration	McCall	MCCF2-G	Reach-in	55.42	19.95	\$1000
McCall Refrigeration	McCall	MCCF2-GH	Reach-in	55.42	19.95	\$1000
McCall Refrigeration	McCall	MCCF3-G	Reach-in	78.89	29.07	\$1000
McCall Refrigeration	McCall	MCCF3-GH	Reach-in	78.89	29.07	\$1000
Minus Forty Technologies Corp.	Minus Forty	02-CSGF-*	Reach-in	1.85	1.52	\$200
Minus Forty Technologies Corp.	Minus Forty	04-CSGF-*	Reach-in	4.05	2.24	\$200
Minus Forty Technologies Corp.	Minus Forty	06-CSGF-*	Reach-in	5.92	2.71	\$200
Stajac Industries	Excellence	CTF-2	Reach-in	1.86	1.31	\$200
Stajac Industries	Excellence	CTF-2-XXX	Reach-in	1.86	1.62	\$200
Stajac Industries	Excellence	CTF-2MS	Reach-in	1.99	1.74	\$200

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Company Name	Brand Name	Model Number	Style Type	Total Volume (cu. ft.)	Daily Energy Use (kWh)	Rebate (per unit)
Stajac Industries	Excellence	CTF-2MS-XXX	Reach-in	1.99	1.81	\$200
Stajac Industries	Excellence	RIO S 100	Reach-in	6.71	2.85	\$200
Stajac Industries	Excellence	RIO S 100 L	Reach-in	6.71	3.41	\$200
Stajac Industries	Summit	SCFU285	Reach-in	1.86	1.31	\$200
Stajac Industries	Summit	SCFU285-XXX	Reach-in	1.86	1.62	\$200
True Foodservice Equipment, Inc.	True	GDM-49F	Reach-in	45.2	24.71	\$500
Turbo Air	Turbo Air	TGF-13F	Reach-in	9.1	4.88	\$200
Turbo Air	Turbo Air	TGF-9F	Reach-in	6.1	3.51	\$200

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Company Name	Brand Name	Model Number	Style Type	Total Volume (cu. ft.)	Daily Energy Use (kWh)	Rebate (per unit)
Arctic Air	Arctic Air	F22CW	Reach-in	18.5	3.17	\$150
Beverage-Air	Beverage-Air	3801 THERMO	Reach-in	27.11	4.45	\$150
Beverage-Air	Beverage-Air	BT30CW-EXPR	Reach-in	25.7	4.6	\$150
Beverage-Air	Beverage-Air	BT30CWFMS	Reach-in	27.11	4.45	\$150
Beverage-Air	Beverage-Air	EF24-5B*S*****	Reach-in	22	6.92	\$150
Beverage-Air	Beverage-Air	EF74-5A*S-XDX**	Reach-in	64.4	15.36	\$600
Beverage-Air	Beverage-Air	F-27SFC	Reach-in	27.11	4.45	\$150
Beverage-Air	Beverage-Air	HF1-1*S*****	Reach-in	21.8	7.59	\$150
Beverage-Air	Beverage-Air	HF1W-1*S*****	Reach-in	30.6	9.49	\$300
Beverage-Air	Beverage-Air	HF2-1*S*****	Reach-in	46.9	11.8	\$300
Beverage-Air	Beverage-Air	HF3-5*S*****	Reach-in	72	17.06	\$600
Beverage-Air	Beverage-Air	HFP1-1*S*****	Reach-in	21.8	7.59	\$150
Beverage-Air	Beverage-Air	HFP1W-1*S*****	Reach-in	30.6	9.49	\$300
Beverage-Air	Beverage-Air	HFP2-1*S*****	Reach-in	46.9	11.8	\$300
Beverage-Air	Beverage-Air	HFP3-5*S*****	Reach-in	72	17.06	\$600
Beverage-Air	Beverage-Air	HFPS1-1*S*****	Reach-in	21.8	7.59	\$150
Beverage-Air	Beverage-Air	HFPS1W-1*S*****	Reach-in	30.6	9.49	\$300
Beverage-Air	Beverage-Air	HFPS2-1*S*****	Reach-in	46.9	11.8	\$300
Beverage-Air	Beverage-Air	HFPS3-5*S*****	Reach-in	72	17.06	\$600
Beverage-Air	Beverage-Air	HFS1-1*S*****	Reach-in	21.8	7.59	\$150
Beverage-Air	Beverage-Air	HFS1W-1*S*****	Reach-in	30.6	9.49	\$300
Beverage-Air	Beverage-Air	HFS2-1*S*****	Reach-in	46.9	11.8	\$300
Beverage-Air	Beverage-Air	HFS3-5*S*****	Reach-in	72	17.06	\$600
Beverage-Air	Beverage-Air	PF3-5A*S-XDX***	Reach-in	64.4	15.36	\$600
Beverage-Air	Beverage-Air	PFI1-1AS-XDX***	Roll-In	32.2	9.88	\$300
Continental Refrigerator	Continental Refrigerator	1FX	Reach-in	30.32	11.02	\$300

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Qualified Solid-Door Freezers

Updated 5/11/2012

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Company Name	Brand Name	Model Number	Style Type	Total Volume (cu. ft.)	Daily Energy Use (kWh)	Rebate (per unit)
Continental Refrigerator	Continental Refrigerator	1FX-PT	Pass-Through	30.32	11.02	\$300
Continental Refrigerator	Continental Refrigerator	2F	Reach-in	49.19	12.9	\$300
Continental Refrigerator	Continental Refrigerator	2F-PT	Pass-Through	49.19	12.9	\$300
Continental Refrigerator	Continental Refrigerator	2FE	Reach-in	54.54	13.11	\$600
Continental Refrigerator	Continental Refrigerator	2FE-PT	Pass-Through	54.54	13.11	\$600
Continental Refrigerator	Continental Refrigerator	2FS	Reach-in	36.89	11.88	\$300
Continental Refrigerator	Continental Refrigerator	2FSE	Reach-in	30.32	11.02	\$300
Continental Refrigerator	Continental Refrigerator	CGC50***	Reach-in	16.22	3.04	\$150
Continental Refrigerator	Continental Refrigerator	DL2F	Reach-in	50.47	13.75	\$600
Continental Refrigerator	Continental Refrigerator	DL2F-PT	Pass-Through	50.47	13.75	\$600
Continental Refrigerator	Continental Refrigerator	DL2FE	Reach-in	55.96	14.1	\$600
Continental Refrigerator	Continental Refrigerator	DL2FE-PT	Pass-Through	55.96	14.1	\$600
Delfield	Delfield	6151XL-S	Reach-in	43.5	11.75	\$300
Delfield	Delfield	6151XL-SH	Reach-in	43.5	11.75	\$300
Delfield	Delfield	6176XL-S	Reach-in	66.5	15.59	\$600

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Company Name	Brand Name	Model Number	Style Type	Total Volume (cu. ft.)	Daily Energy Use (kWh)	Rebate (per unit)
Delfield	Delfield	6176XL-SH	Reach-in	66.5	15.59	\$600
Delfield	Delfield	SAF1-S	Reach-in	24.96	7.63	\$150
Delfield	Delfield	SAF1-SH	Reach-in	24.96	7.63	\$150
Delfield	Delfield	SAF2N-S	Reach-in	43.94	11.13	\$300
Delfield	Delfield	SAF2N-SH	Reach-in	43.94	11.13	\$300
Delfield	Delfield	SAF2S-S	Reach-in	37.96	10.54	\$300
Delfield	Delfield	SAF2S-SH	Reach-in	37.96	10.54	\$300
Delfield	Delfield	SAF3-S	Reach-in	78.89	16.25	\$600
Delfield	Delfield	SAF3-SH	Reach-in	78.89	16.25	\$600
Delfield	Delfield	SAFPT2-S	Pass-Through	55.42	14.26	\$600
Delfield	Delfield	SAFPT2-SH	Pass-Through	55.42	14.26	\$600
Delfield	Delfield	SAFRI1-S	Roll-In	36.15	11.57	\$300
Delfield	Delfield	SMF1-S	Reach-in	24.96	7.63	\$150
Delfield	Delfield	SMF1-SH	Reach-in	24.96	7.63	\$150
Delfield	Delfield	SMF2N-S	Reach-in	43.94	11.13	\$300
Delfield	Delfield	SMF2N-SH	Reach-in	43.94	11.13	\$300
Delfield	Delfield	SMF2S-S	Reach-in	37.96	10.55	\$300
Delfield	Delfield	SMF2S-SH	Reach-in	37.96	10.55	\$300
Delfield	Delfield	SMF3-S	Reach-in	78.89	16.26	\$600
Delfield	Delfield	SMF3-SH	Reach-in	78.89	16.26	\$600
Delfield	Delfield	SMFPT2-S	Pass-Through	55.42	14.26	\$600
Delfield	Delfield	SMFPT2-SH	Pass-Through	55.42	14.26	\$600
Delfield	Delfield	SMFRI1-S	Roll-In	36.15	11.57	\$300
Delfield	Delfield	SSF1-S	Reach-in	24.96	7.63	\$150
Delfield	Delfield	SSF1-SH	Reach-in	24.96	7.63	\$150
Delfield	Delfield	SSF2N-S	Reach-in	43.94	11.13	\$300
Delfield	Delfield	SSF2N-SH	Reach-in	43.94	11.13	\$300

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Qualified Solid-Door Freezers

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Company Name	Brand Name	Model Number	Style Type	Total Volume (cu. ft.)	Daily Energy Use (kWh)	Rebate (per unit)
Delfield	Delfield	SSF2S-S	Reach-in	37.96	10.54	\$300
Delfield	Delfield	SSF2S-SH	Reach-in	37.96	10.54	\$300
Delfield	Delfield	SSF3-S	Reach-in	78.89	16.25	\$600
Delfield	Delfield	SSF3-SH	Reach-in	78.89	16.25	\$600
Delfield	Delfield	SSFPT2-S	Pass-Through	55.42	14.26	\$600
Delfield	Delfield	SSFPT2-SH	Pass-Through	55.42	14.26	\$600
Delfield	Delfield	SSFRI1-S	Roll-In	36.15	11.57	\$300
Electrolux Home Products	Frigidaire	FCCS07***	Reach-in	8.2	1.6	\$100
Electrolux Home Products	Frigidaire	FCCS15***	Reach-in	15.9	2.4	\$150
Electrolux Home Products	Frigidaire	FCCS20***	Reach-in	20.9	2.9	\$150
Electrolux Home Products	Frigidaire	FCFS20****	Reach-in	21.1	6.6	\$150
Electrolux Home Products	Kelvinator	KCS07***	Reach-in	8.2	1.65	\$100
Electrolux Home Products	Kelvinator	KCS20***	Reach-in	20.9	2.88	\$150
Electrolux Home Products	Kelvinator	KFS22****	Reach-in	21.1	6.56	\$150
Hoshizaki America	Hoshizaki	CF1A-FS	Reach-in	20.8	6.24	\$150
Hoshizaki America	Hoshizaki	CF1A-HS	Reach-in	20.8	6.83	\$150
Hoshizaki America	Hoshizaki	CF1B-FS	Reach-in	20.94	6.31	\$150
Hoshizaki America	Hoshizaki	CF1B-HS	Reach-in	20.84	6.42	\$150
Hoshizaki America	Hoshizaki	CF2A-FS	Reach-in	45.05	11.46	\$300
Hoshizaki America	Hoshizaki	CF2A-HS	Reach-in	45.05	11.81	\$300
Hoshizaki America	Hoshizaki	CF2B-FS	Reach-in	45.05	11.46	\$300
Hoshizaki America	Hoshizaki	CF2B-HS	Reach-in	45.05	11.81	\$300
Hoshizaki America	Hoshizaki	CRMF27	Undercounter	6.22	2.66	\$100
Hoshizaki America	Hoshizaki	CRMF27-W	Work-Top Table	6.22	2.66	\$100
Jimex Corp.	Ascend	ABM-23F	Roll-In	22	7.51	\$150
Jimex Corp.	Ascend	ABM-48F	Roll-In	44.79	12.79	\$300
Jimex Corp.	Ascend	ATM-21F	Roll-In	20	6.78	\$150

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Qualified Solid-Door Freezers

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Company Name	Brand Name	Model Number	Style Type	Total Volume (cu. ft.)	Daily Energy Use (kWh)	Rebate (per unit)
Jimex Corp.	Ascend	ATM-40F	Roll-In	38.1	11.83	\$300
Master-Bilt	Master-Bilt	F23-S	Reach-in	20.93	6.81	\$150
Master-Bilt	Master-Bilt	F49-S	Reach-in	43.11	10.93	\$300
Master-Bilt	Master-Bilt	F72-S	Reach-in	66.58	15.18	\$600
Master-Bilt	Master-Bilt	MBF23-S	Reach-in	20.93	6.81	\$150
Master-Bilt	Master-Bilt	MBF49-S	Reach-in	43.11	10.93	\$300
Master-Bilt	Master-Bilt	MBF72-S	Reach-in	66.58	15.18	\$600
McCall Refrigeration	McCall	MCCF1-S	Reach-in	24.96	7.63	\$150
McCall Refrigeration	McCall	MCCF1-SH	Reach-in	24.96	7.63	\$150
McCall Refrigeration	McCall	MCCF3-S	Reach-in	78.89	16.26	\$600
McCall Refrigeration	McCall	MCCF3-SH	Reach-in	78.89	16.26	\$600
McCall Refrigeration	McCall	MCCF51-S	Reach-in	43.5	11.75	\$300
McCall Refrigeration	McCall	MCCF51-SH	Reach-in	43.5	11.75	\$300
McCall Refrigeration	McCall	MCCF76-S	Reach-in	66.5	15.59	\$600
McCall Refrigeration	McCall	MCCF76-SH	Reach-in	66.5	15.59	\$600
Norlake	Master-Bilt	BSD-80TF*	Reach-in	70.6	16.88	\$600
Norlake	Norlake	BF803***/8	Reach-in	70.6	16.88	\$600
Norlake	Norlake	F23-S	Reach-in	20.93	6.81	\$150
Norlake	Norlake	F49-S	Reach-in	43.11	10.93	\$300
Norlake	Norlake	F72-S	Reach-in	66.58	15.18	\$600
Norlake	Norlake	LF041WWW/OM	Reach-in	3.5	0.81	\$100
Norlake	Norlake	NLF23-S	Reach-in	20.93	6.81	\$150
Norlake	Norlake	NLF49-S	Reach-in	43.11	10.93	\$300
Norlake	Norlake	NLF72-S	Reach-in	66.58	15.18	\$600
Northland Refrigeration	Imperial	UF30*	Reach-in	27.65	6.53	\$150
Primoris	Primoris	S23F	Reach-in	20.5	6.95	\$150
Primoris	Primoris	S49F	Reach-in	44.7	12.28	\$300

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Qualified Solid-Door Freezers

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Company Name	Brand Name	Model Number	Style Type	Total Volume (cu. ft.)	Daily Energy Use (kWh)	Rebate (per unit)
Traulsen	Traulsen	ALT332NUT***	Reach-in	69.1	13.94	\$600
Traulsen	Traulsen	G12000	Reach-in	24.2	8.61	\$150
Traulsen	Traulsen	G12001	Reach-in	24.2	8.61	\$150
Traulsen	Traulsen	G12010	Reach-in	24.2	8.65	\$150
Traulsen	Traulsen	G12011	Reach-in	24.2	8.65	\$150
Traulsen	Traulsen	G22000	Reach-in	46	12.42	\$300
Traulsen	Traulsen	G22001	Reach-in	46	12.42	\$300
Traulsen	Traulsen	G22002	Reach-in	46	12.42	\$300
Traulsen	Traulsen	G22003	Reach-in	46	12.42	\$300
Traulsen	Traulsen	G22010	Reach-in	46	12.48	\$300
Traulsen	Traulsen	G22011	Reach-in	46	12.48	\$300
Traulsen	Traulsen	G22012	Reach-in	46	12.48	\$300
Traulsen	Traulsen	G22013	Reach-in	46	12.48	\$300
Traulsen	Traulsen	RLT332NUT***	Reach-in	69.1	13.94	\$600
True Foodservice Equipment, Inc.	True	T-23F	Reach-in	19.5	6.38	\$150
True Foodservice Equipment, Inc.	True	T-49F	Reach-in	42.1	12.41	\$300
True Foodservice Equipment, Inc.	True	T-72F	Reach-in	63.1	15.55	\$600
True Foodservice Equipment, Inc.	True	TS-23F	Reach-in	19.5	5.96	\$150
True Foodservice Equipment, Inc.	True	TS-49F	Reach-in	46.2	12.41	\$300
Turbo Air	Beverage-Air	KF74*5AS*****	Reach-in	70.5	17.22	\$600
Turbo Air	Centaur	CUF-28	Undercounter	6.1	2.21	\$100
Turbo Air	Master-Bilt	CCR-49DF	Reach-in	46	13.53	\$300

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Company Name	Brand Name	Model Number	Style Type	Total Volume (cu. ft.)	Daily Energy Use (kWh)	Rebate (per unit)
Turbo Air	Master-Bilt	CCR-72TF	Reach-in	70.5	17.22	\$600
Turbo Air	Turbo Air	M3F24-1	Reach-in	21.8	6.79	\$150
Turbo Air	Turbo Air	M3F72-3	Reach-in	66.9	14.85	\$600
Turbo Air	Turbo Air	MUF-28	Undercounter	6.1	2.21	\$100
Turbo Air	Turbo Air	TSF-49SD	Reach-in	39.9	11.74	\$300
Turbo Air	Turbo Air	TSF-72SD	Reach-in	63.8	14.84	\$600
Turbo Air	Turbo Air	TUF-28SD	Undercounter	6.1	2.21	\$100
Turbo Air	Turbo Air	TUF-48SD	Undercounter	23	6.07	\$150
Turbo Air	Turbo Air	TWF-28SD	Undercounter	6.1	2.21	\$100
Turbo Air	Turbo Air	TWF-48SD	Undercounter	23	6.07	\$150
Victory Refrigeration, Inc.	Victory	FA-1D-S7	Reach-in	21.5	7.45	\$150
Victory Refrigeration, Inc.	Victory	FA-2D-S7	Reach-in	46.5	11.64	\$300
Victory Refrigeration, Inc.	Victory	FS-1D-S7	Reach-in	21.5	7.45	\$150
Victory Refrigeration, Inc.	Victory	FS-2D-S7	Reach-in	46.5	11.64	\$300
Victory Refrigeration, Inc.	Victory	FSA-1D-S7	Reach-in	21.5	7.45	\$150
Victory Refrigeration, Inc.	Victory	FSA-2D-S7	Reach-in	46.5	11.64	\$300
Whirlpool	Excellence	DBF20S	Reach-in	19.7	4.11	\$150
Whirlpool	Vencold	VC-F20SD	Reach-in	19.7	4.11	\$150

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Qualified Ice Makers

Updated 5/11/2012

Products on this list qualify for purchases from the date they are added until the date they are removed. Valid for machines generating 60 grams (2 oz.) or lighter ice cubes, as well as flaked, crushed, or fragmented ice machines that meet the Energy-Efficient or Super-Efficient thresholds by Ice Harvest (IHR) Rate. Only air cooled machines are eligible.

Performance data is based on ARI Standard 810.

Check your utility rebate application for terms and conditions, and effective program dates.

Company Name	Machine Type	Model Number	Condenser	Ice Type	Ice Harvest Rate (lbs/day)	Potable Water Use Rate (gal/100lbs)	Energy Use Rate (kWh/100lbs)	Qualifying Threshold	Rebate (per unit)
Cornelius	IMH-A	CCM0430AF1	----	Cube	368	24.4	6.10	Energy Efficient	\$75
Cornelius	IMH-A	CCM0430AH1	----	Cube	368	24.4	6.10	Energy Efficient	\$75
Cornelius	IMH-A	CCM0522AF1	----	Cube	370	23.1	5.90	Energy Efficient	\$75
Cornelius	IMH-A	CCM0522AH1	----	Cube	370	23.1	5.90	Energy Efficient	\$75
Cornelius	RCU-A	CCM0630RF2	RC06002	Cube	502	24.9	6.28	Energy Efficient	\$125
Cornelius	RCU-A	CCM0630RH2	RC06002	Cube	502	24.9	6.28	Energy Efficient	\$125
Cornelius	RCU-A	CCM0830RF2	RC08002	Cube	768	21.5	5.30	Energy Efficient	\$125
Cornelius	RCU-A	CCM0830RH2	RC08002	Cube	768	21.5	5.30	Energy Efficient	\$125
Cornelius	IMH-A	CCM1448AF2	----	Cube	1136	19.9	5.06	Energy Efficient	\$200
Cornelius	IMH-A	CCM1448AF3	----	Cube	1131	19.6	5.00	Energy Efficient	\$200
Cornelius	IMH-A	CCM1448AH2	----	Cube	1136	19.9	5.06	Energy Efficient	\$200
Cornelius	IMH-A	CCM1448AH3	----	Cube	1131	19.6	5.00	Energy Efficient	\$200
Cornelius	RCU-A	CCM1530RF2	RC14002C	Cube	1216	19.5	4.60	Energy Efficient	\$200
Cornelius	RCU-A	CCM1530RH2	RC14002C	Cube	1216	19.5	4.60	Energy Efficient	\$200
Cornelius	SC-A	CCU0150AF1	----	Cube	112	34	11.80	Energy Efficient	\$50
Cornelius	SC-A	CCU0150AH1	----	Cube	112	34	11.80	Energy Efficient	\$50
Cornelius	SC-A	CCU0220AF1	----	Cube	175	30.3	8.80	Energy Efficient	\$50
Cornelius	SC-A	CCU0220AH1	----	Cube	175	30.3	8.80	Energy Efficient	\$50
Cornelius	SC-A	CCU0300AF1	----	Cube	228	32.9	8.60	Energy Efficient	\$50
Cornelius	SC-A	CCU0300AH1	----	Cube	228	32.9	8.60	Energy Efficient	\$50
Cornelius	IMH-A	XAC322	----	Cube	269	16.7	7.00	Energy Efficient	\$50
Cornelius	IMH-A	XAC330	----	Cube	269	16.7	7.00	Energy Efficient	\$50
Follett	IMH-A	110CR400A	----	Nugget	323	12.6	5.70	Super Efficient	\$150
Follett	IMH-A	110CT400A	----	Nugget	323	12.6	5.70	Super Efficient	\$150
Follett	IMH-A	110FB400A	----	Nugget	323	12.6	5.70	Super Efficient	\$150
Follett	IMH-A	12CI400A	----	Nugget	280	12.6	5.70	Super Efficient	\$100

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Check your utility rebate application for terms and conditions, and effective program dates.

Company Name	Machine Type	Model Number	Condenser	Ice Type	Ice Harvest Rate (lbs/day)	Potable Water Use Rate (gal/100lbs)	Energy Use Rate (kWh/100lbs)	Qualifying Threshold	Rebate (per unit)
Follett	IMH-A	12HI400A	----	Nugget	280	12.6	5.70	Super Efficient	\$100
Follett	IMH-A	25CI400A	----	Nugget	300	12.6	5.70	Super Efficient	\$100
Follett	IMH-A	25CR400A	----	Nugget	323	12.6	5.70	Super Efficient	\$150
Follett	IMH-A	25CT400A	----	Nugget	323	12.6	5.70	Super Efficient	\$150
Follett	IMH-A	25FB400A	----	Nugget	323	12.6	5.70	Super Efficient	\$150
Follett	IMH-A	25HI400A	----	Nugget	300	12.6	5.70	Super Efficient	\$100
Follett	IMH-A	25HR400A	----	Nugget	323	12.6	5.70	Super Efficient	\$150
Follett	IMH-A	25HT400A	----	Nugget	323	12.6	5.70	Super Efficient	\$150
Follett	IMH-A	50CI400A	----	Nugget	300	12.6	5.70	Super Efficient	\$100
Follett	IMH-A	50CR400A	----	Nugget	323	12.6	5.70	Super Efficient	\$150
Follett	IMH-A	50CT400A	----	Nugget	323	12.6	5.70	Super Efficient	\$150
Follett	IMH-A	50HB400A	----	Nugget	323	12.6	5.70	Super Efficient	\$150
Follett	IMH-A	50HI400A	----	Nugget	300	12.6	5.70	Super Efficient	\$100
Follett	IMH-A	50HR400A	----	Nugget	323	12.6	5.70	Super Efficient	\$150
Follett	IMH-A	50HT400A	----	Nugget	323	12.6	5.70	Super Efficient	\$150
Follett	IMH-A	D400A	----	Nugget	314	12.6	5.70	Super Efficient	\$150
Follett	IMH-A	HCC1000A	----	Nugget	830	13.6	5.10	Super Efficient	\$250
Follett	IMH-A	HCC1400A	----	Nugget	1060	13.2	5.10	Energy Efficient	\$200
Follett	RCU-A	HCD1000N	168504	Nugget	765	13.6	5.10	Super Efficient	\$250
Follett	RCU-A	HCD1000R	168504	Nugget	765	13.6	5.10	Super Efficient	\$250
Follett	RCU-A	HCD1400N	178640	Nugget	1120	13.2	4.80	Energy Efficient	\$200
Follett	RCU-A	HCD1400R	178640	Nugget	1120	13.2	4.80	Energy Efficient	\$200
Follett	IMH-A	HMC1000A	----	Nugget	830	13.6	5.10	Super Efficient	\$250
Follett	IMH-A	HMC1400A	----	Nugget	1060	13.2	5.10	Energy Efficient	\$200
Follett	RCU-A	HMD1000N	178640	Nugget	765	13.6	5.10	Super Efficient	\$250
Follett	RCU-A	HMD1000R	178640	Nugget	765	13.6	5.10	Super Efficient	\$250

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Follett	RCU-A	HMD1400N	178640	Nugget	1120	13.2	4.80	Energy Efficient	\$200
Follett	RCU-A	HMD1400R	178640	Nugget	1120	13.2	4.80	Energy Efficient	\$200
Follett	IMH-A	MCD400A	----	Nugget	314	12.6	5.70	Super Efficient	\$150
Follett	IMH-A	MFD400A	----	Nugget	314	12.6	5.70	Super Efficient	\$150
Follett	IMH-A	R400A	----	Nugget	314	12.6	5.70	Super Efficient	\$150
Hoshizaki	SC-A	DCM-300BAH	----	Flake	232	12	6.84	Super Efficient	\$100
Hoshizaki	SC-A	DCM-300BAH-OS	----	Flake	232	12	6.84	Super Efficient	\$100
Hoshizaki	SC-A	DCM-500BAH	----	Flake	385	12	6.60	Super Efficient	\$150
Hoshizaki	SC-A	DCM-500BAH-OS	----	Flake	385	12	6.60	Super Efficient	\$150
Hoshizaki	SC-A	DCM-750BAH	----	Flake	567	12	6.30	Super Efficient	\$250
Hoshizaki	SC-A	DCM-750BAH-OS	----	Flake	567	12	6.30	Super Efficient	\$250
Hoshizaki	SC-A	DCM270BAH	----	Flake	215	12	7.60	Super Efficient	\$100
Hoshizaki	SC-A	DCM270BAH-OS	----	Flake	220	12	7.30	Super Efficient	\$100
Hoshizaki	SC-A	DCM500BAF	----	Flake	385	12	6.60	Super Efficient	\$150
Hoshizaki	SC-A	DKM-500BAH	----	Cube	406	16.3	6.80	Super Efficient	\$150
Hoshizaki	SC-A	DT-400BAH-OS	----	Flake	296	12	7.60	Super Efficient	\$100
Hoshizaki	RCU-A	F-1001MRH	URC-5F	Flake	745	12	4.90	Super Efficient	\$250
Hoshizaki	RCU-A	F-1001MRH-C	URC-5F	Nugget	695	12	5.50	Energy Efficient	\$125
Hoshizaki	IMH-A	F-1500MAH	----	Flake	1170	12	3.80	Super Efficient	\$400
Hoshizaki	IMH-A	F-1500MAH-C	----	Nugget	990	12	4.50	Super Efficient	\$250
Hoshizaki	RCU-A	F-1500MRH	URC-12F	Flake	1300	12	3.72	Super Efficient	\$400
Hoshizaki	RCU-A	F-1500MRH-C	URC-12F	Nugget	1120	12	4.18	Super Efficient	\$400
Hoshizaki	RCU-A	F-2000MRH	URC-20F	Flake	1675	12	4.00	Super Efficient	\$500
Hoshizaki	RCU-A	F-2000MRH-C	URC-20F	Nugget	1490	12	4.60	Energy Efficient	\$200
Hoshizaki	RCU-A	F-2000MRH3	URC-20F	Flake	1695	12	4.10	Super Efficient	\$500
Hoshizaki	RCU-A	F-2000MRH3-C	URC-20F	Nugget	1525	12	4.60	Energy Efficient	\$250

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Hoshizaki	SC-A	F-300BAF	----	Flake	232	12	6.70	Super Efficient	\$100
Hoshizaki	SC-A	F-330BAH	----	Flake	250	12	5.80	Super Efficient	\$100
Hoshizaki	SC-A	F-330BAH-C	----	Nugget	330	12	6.70	Super Efficient	\$150
Hoshizaki	IMH-A	F-450MAH	----	Flake	355	12	6.20	Energy Efficient	\$75
Hoshizaki	SC-A	F-500BAF	----	Flake	359	12	6.00	Super Efficient	\$150
Hoshizaki	IMH-A	F-500BAF-C	----	Nugget	333	12	6.50	Energy Efficient	\$75
Hoshizaki	IMH-A	F-801MAH	----	Flake	599	12	4.50	Super Efficient	\$250
Hoshizaki	IMH-A	F-801MAH-C	----	Nugget	552	12	5.10	Super Efficient	\$250
Hoshizaki	IMH-A	FD-1001MAH-C	---	Flake	695	12	4.80	Super Efficient	\$250
Hoshizaki	RCU-A	FD-1001MRH-C	URC-5F	Flake	720	12	4.80	Super Efficient	\$250
Hoshizaki	RCU-A	FS-1500MLH-C	SRC-14H	Flake	1165	12	4.51	Super Efficient	\$400
Hoshizaki	IMH-A	KM-1300SAH3	----	Cube	1132	23.6	4.90	Energy Efficient	\$200
Hoshizaki	RCU-A	KM-1300SRH3	URC-12F	Cube	1266	19.8	4.40	Energy Efficient	\$200
Hoshizaki	IMH-A	KM-1301SAH	----	Cube	1164	15.7	4.50	Super Efficient	\$400
Hoshizaki	IMH-A	KM-1301SAH3	----	Cube	1159	15.6	4.60	Super Efficient	\$400
Hoshizaki	RCU-A	KM-1301SRH	URC-14F	Cube	1222	16.6	4.10	Super Efficient	\$400
Hoshizaki	RCU-A	KM-1301SRH3	URC-14F	Cube	1197	16	4.30	Super Efficient	\$400
Hoshizaki	IMH-A	KM-1340MAH	----	Cube	1167	18.3	4.70	Super Efficient	\$400
Hoshizaki	RCU-A	KM-1340MRH	URC-14F	Cube	1251	18.3	4.50	Energy Efficient	\$200
Hoshizaki	SC-A	KM-151BAH	----	Cube	121	17.8	8.40	Super Efficient	\$100
Hoshizaki	RCU-A	KM-1601MRH	URC-21F	Cube	1422	18.5	4.50	Energy Efficient	\$200
Hoshizaki	RCU-A	KM-1601MRH3	URC-21F	Cube	1392	19.2	4.60	Energy Efficient	\$200
Hoshizaki	IMH-A	KM-1601SAH	----	Cube	1343	17	4.70	Energy Efficient	\$200
Hoshizaki	IMH-A	KM-1601SAH3	----	Cube	1345	18.5	4.65	Super Efficient	\$400
Hoshizaki	RCU-A	KM-1601SRH	URC-21F	Cube	1505	24.9	4.30	Energy Efficient	\$250
Hoshizaki	RCU-A	KM-1601SRH3	URC-21F	Cube	1511	24	4.70	Energy Efficient	\$250

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Hoshizaki	IMH-A	KM-1800SAH3	----	Cube	1532	21.1	4.60	Energy Efficient	\$250
Hoshizaki	IMH-A	KM-1900SAH	----	Cube	1560	18.8	4.10	Super Efficient	\$500
Hoshizaki	IMH-A	KM-1900SAH3	----	Cube	1530	17	4.1	Super Efficient	\$500
Hoshizaki	RCU-A	KM-1900SRH	URC-21F	Cube	1616	20	3.90	Super Efficient	\$500
Hoshizaki	RCU-A	KM-1900SRH3	URC-21F	Cube	1660	20	4.10	Super Efficient	\$500
Hoshizaki	RCU-A	KM-2000SRH3	URC-20F	Cube	1748	20	4.40	Energy Efficient	\$250
Hoshizaki	SC-A	KM-201BAH	----	Cube	165	22	7.50	Super Efficient	\$100
Hoshizaki	RCU-A	KM-2100SRH3	URC-22F	Cube	1810	21.1	4.26	Energy Efficient	\$250
Hoshizaki	RCU-A	KM-2500SRH3	URC-23F	Cube	2250	18.6	4.5	Energy Efficient	\$250
Hoshizaki	SC-A	KM-260BAH	----	Cube	200	20.3	7.50	Super Efficient	\$100
Hoshizaki	IMH-A	KM-320MAH	----	Cube	278	18.4	6.90	Energy Efficient	\$50
Hoshizaki	RCU-A	KM-461MRH	URC-5F	Cube	396	18	6.00	Super Efficient	\$150
Hoshizaki	RCU-A	KM-515MRH	URC-5F	Cube	452	20.8	5.80	Energy Efficient	\$75
Hoshizaki	IMH-A	KM-600MAH	----	Cube	503	19.7	5.66	Energy Efficient	\$125
Hoshizaki	IMH-A	KM-650MAH	----	Cube	562	18	5.51	Energy Efficient	\$125
Hoshizaki	RCU-A	KM-650MRH	URC-5F	Cube	554	20	5.40	Super Efficient	\$250
Hoshizaki	IMH-A	KMD-410MAH	----	Cube	324	22.6	5.80	Energy Efficient	\$75
Hoshizaki	IMH-A	KMD-450MAH	----	Cube	387	18.9	5.48	Super Efficient	\$150
Hoshizaki	RCU-A	KMD-850MRH	URC-9F	Cube	698	19.5	5.40	Energy Efficient	\$125
Hoshizaki	RCU-A	KMD-901MRH	URC-9F	Cube	775	20	5.30	Energy Efficient	\$125
Hoshizaki	RCU-A	KMH-2000SRH	URC-22F	Cube	1694	18.1	3.80	Super Efficient	\$500
Hoshizaki	RCU-A	KMH-2000SRH3	URC-22F	Cube	1694	16.8	3.70	Super Efficient	\$500
Hoshizaki	IMH-A	KML-351MAH	----	Cube	282	20.3	6.40	Super Efficient	\$100
Hoshizaki	IMH-A	KML-451MAH	----	Cube	349	18	6.10	Super Efficient	\$150
Hoshizaki	IMH-A	KML-631MAH	----	Cube	589	24	5.30	Energy Efficient	\$125
Hoshizaki	RCU-A	KML-631MRH	URC-9F	Cube	589	24	5.30	Energy Efficient	\$125

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Hoshizaki	RCU-A	KMS-2000MLH	SRK-20H	Cube	1795	22	4.70	Energy Efficient	\$250
Hoshizaki	RCU-A	KMS-750MLH	SRK-7H	Cube	700	15.6	5.60	Energy Efficient	\$125
Hoshizaki	RCU-A	KMS-830MLH	SRK-8H	Cube	700	16	5.50	Energy Efficient	\$125
Howe Corporation	RCU-A	1000-RLH	1000-RHS	Flake	1070	12	2.50	Super Efficient	\$400
Howe Corporation	RCU-A	2000-RLH	2000-RHS	Flake	2000	12	3.10	Super Efficient	\$500
ICE-O-Matic	SC-A	EF250A32S	----	Flake	319	12	5.60	Super Efficient	\$150
ICE-O-Matic	SC-A	EF250A38S	----	Flake	319	12	5.60	Super Efficient	\$150
ICE-O-Matic	SC-A	EF450A32S	----	Flake	360	12	5.80	Super Efficient	\$150
ICE-O-Matic	SC-A	EF450A38S	----	Flake	360	12	5.80	Super Efficient	\$150
ICE-O-Matic	SC-A	EF450A48S	----	Flake	360	12	5.80	Super Efficient	\$150
ICE-O-Matic	SC-A	EF800A38S	----	Flake	616	12	4.60	Super Efficient	\$250
ICE-O-Matic	SC-A	EF800A48S	----	Flake	616	12	4.60	Super Efficient	\$250
ICE-O-Matic	IMH-A	GEM0450A	----	Nugget	354	12	5.31	Super Efficient	\$150
ICE-O-Matic	IMH-A	GEM0650A	----	Nugget	522	12	5.4	Energy Efficient	\$125
ICE-O-Matic	IMH-A	GEM0956A	----	Flake	780	12	3.90	Super Efficient	\$250
ICE-O-Matic	IMH-A	GEM0956A	----	Nugget	753	12	4.06	Super Efficient	\$250
ICE-O-Matic	RCU-A	GEM0956R	GRC1061	Flake	833	12	4.20	Super Efficient	\$250
ICE-O-Matic	IMH-A	GEM1256A	----	Flake	945	12	3.70	Super Efficient	\$250
ICE-O-Matic	RCU-A	GEM1256R	GRC2061	Flake	1005	12	3.60	Super Efficient	\$400
ICE-O-Matic	IMH-A	ICE0400FA	----	Cube	368	24.4	6.10	Energy Efficient	\$75
ICE-O-Matic	IMH-A	ICE0400FT	----	Cube	357	25	6.30	Energy Efficient	\$75
ICE-O-Matic	IMH-A	ICE0400HA	----	Cube	368	24.4	6.30	Energy Efficient	\$75
ICE-O-Matic	IMH-A	ICE0400HT	----	Cube	357	25	6.30	Energy Efficient	\$75
ICE-O-Matic	IMH-A	ICE0406FA	----	Cube	358	24	5.95	Energy Efficient	\$75
ICE-O-Matic	IMH-A	ICE0406HA	----	Cube	358	24	5.95	Energy Efficient	\$75
ICE-O-Matic	IMH-A	ICE0520FA	----	Cube	370	23.1	5.90	Energy Efficient	\$75

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ICE-O-Matic	IMH-A	ICE0520HA	----	Cube	370	23.1	5.90	Energy Efficient	\$75
ICE-O-Matic	RCU-A	ICE0606FR	VRC1061	Cube	502	24.9	6.28	Energy Efficient	\$125
ICE-O-Matic	RCU-A	ICE0606HR	VRC1061	Cube	502	24.9	6.28	Energy Efficient	\$125
ICE-O-Matic	RCU-A	ICE1007FR4	VRC2061	Cube	810	20.2	5.14	Energy Efficient	\$125
ICE-O-Matic	RCU-A	ICE1007HR4	VRC2061	Cube	810	20.2	5.14	Energy Efficient	\$125
ICE-O-Matic	IMH-A	ICE1406FA3	----	Cube	1136	19.94	5.06	Energy Efficient	\$200
ICE-O-Matic	IMH-A	ICE1406HA3	----	Cube	1136	19.94	5.06	Energy Efficient	\$200
ICE-O-Matic	IMH-A	ICE1407FA	----	Cube	1131	19.6	5.00	Energy Efficient	\$200
ICE-O-Matic	IMH-A	ICE1407HA	----	Cube	1131	19.6	5.00	Energy Efficient	\$200
ICE-O-Matic	RCU-A	ICE1506FR	VRC2661	Cube	1216	19.5	4.60	Energy Efficient	\$200
ICE-O-Matic	RCU-A	ICE1506HR	VRC2661	Cube	1216	19.5	4.60	Energy Efficient	\$200
ICE-O-Matic	RCU-A	ICE806FR4	VRC2061	Cube	790	22.11	5.02	Energy Efficient	\$125
ICE-O-Matic	RCU-A	ICE806HR4	VRC2061	Cube	790	22.11	5.02	Energy Efficient	\$125
ICE-O-Matic	SC-A	ICEU150FA	----	Cube	112	34	11.80	Energy Efficient	\$50
ICE-O-Matic	SC-A	ICEU150HA	----	Cube	112	34	11.80	Energy Efficient	\$50
ICE-O-Matic	SC-A	ICEU220FA	----	Cube	175	30.3	8.80	Energy Efficient	\$50
ICE-O-Matic	SC-A	ICEU220HA	----	Cube	175	30.36	8.80	Energy Efficient	\$50
ICE-O-Matic	SC-A	ICEU300FA	----	Cube	228	32.9	8.60	Energy Efficient	\$50
ICE-O-Matic	SC-A	ICEU300HA	----	Cube	228	32.9	8.60	Energy Efficient	\$50
ICE-O-Matic	IMH-A	MFI0500A	----	Flake	401	12	4.5	Super Efficient	\$150
ICE-O-Matic	IMH-A	MFI0800A	----	Flake	579	12	4.80	Super Efficient	\$250
ICE-O-Matic	RCU-A	MFI0800R	GRC1001	Flake	675	12	4.30	Super Efficient	\$250
ICE-O-Matic	IMH-A	MFI1256A	----	Flake	845	12	3.4	Super Efficient	\$250
ICE-O-Matic	RCU-A	MFI1256R	GRC1061	Flake	867	12	3.7	Super Efficient	\$250
Manitowoc	RCU-A	IB-0682DC	CVD-0685	Cube	550	21.6	5.78	Energy Efficient	\$125
Manitowoc	RCU-A	IB-0682DC	CVD-06853	Cube	550	21.6	5.78	Energy Efficient	\$125

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Manitowoc	RCU-A	IB-0684YC	CVD-0685	Cube	555	21.6	5.80	Energy Efficient	\$125
Manitowoc	RCU-A	IB-0684YC	CVD-06853	Cube	555	21.6	5.80	Energy Efficient	\$125
Manitowoc	RCU-A	IB-0824YC	CVD-0885	Cube	690	18	5.60	Energy Efficient	\$125
Manitowoc	RCU-A	IB-0824YC	CVD-0883	Cube	690	18	5.60	Energy Efficient	\$125
Manitowoc	IMH-A	ID-0302A-161		Cube	225	24.9	7.48	Super Efficient	\$100
Manitowoc	IMH-A	ID-0302A-261		Cube	225	24.9	7.48	Super Efficient	\$100
Manitowoc	IMH-A	ID-0322A-161		Cube	225	23.9	7.49	Super Efficient	\$100
Manitowoc	IMH-A	ID-0322A-261		Cube	225	23.9	7.49	Super Efficient	\$100
Manitowoc	IMH-A	ID-0452A-161		Cube	320	24.4	6.24	Super Efficient	\$150
Manitowoc	IMH-A	ID-0452A-261		Cube	320	24.4	6.24	Super Efficient	\$150
Manitowoc	IMH-A	ID-0502A-161		Cube	390	19.9	5.79	Energy Efficient	\$75
Manitowoc	IMH-A	ID-0502A-261		Cube	390	19.9	5.79	Energy Efficient	\$75
Manitowoc	IMH-A	ID-0522A-161		Cube	325	23.8	6.72	Super Efficient	\$150
Manitowoc	IMH-A	ID-0522A-261		Cube	325	23.8	6.72	Super Efficient	\$150
Manitowoc	RCU-A	ID-0592N-161	JC-0495-161	Cube	430	19.9	5.79	Energy Efficient	\$75
Manitowoc	RCU-A	ID-0592N-261	JC-0495-261	Cube	430	19.9	5.79	Energy Efficient	\$75
Manitowoc	RCU-A	ID-0682C-161	ICVD-0695-261	Cube	505	22	6.13	Super Efficient	\$250
Manitowoc	RCU-A	ID-0682C-161	ICVD-06953-263	Cube	505	22	6.13	Super Efficient	\$250
Manitowoc	IMH-A	ID-1002A-261		Cube	735	19.8	5.41	Super Efficient	\$250
Manitowoc	IMH-A	ID-1002A3-263		Cube	735	19.8	5.41	Super Efficient	\$250
Manitowoc	RCU-A	ID-1072C-161	ICVD-10953-263	Cube	725	19.8	5.47	Super Efficient	\$250
Manitowoc	RCU-A	ID-1072C-161	ICVD-1095-261	Cube	725	19.8	5.47	Super Efficient	\$250
Manitowoc	RCU-A	ID-1092N-261	JC-0995-261	Cube	725	19.8	5.50	Super Efficient	\$250
Manitowoc	RCU-A	ID-1092N3-263	JC-0995-261	Cube	725	19.8	5.50	Super Efficient	\$250
Manitowoc	IMH-A	ID-1202A-261		Cube	870	20.7	5.32	Super Efficient	\$250
Manitowoc	IMH-A	ID-1202A3-263		Cube	870	20.7	5.32	Super Efficient	\$250

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Company Name	Machine Type	Model Number	Condenser	Ice Type	Ice Harvest Rate (lbs/day)	Potable Water Use Rate (gal/100lbs)	Energy Use Rate (kWh/100lbs)	Qualifying Threshold	Rebate (per unit)
Manitowoc	IMH-A	IY-0304A-161		Cube	235	24.9	7.38	Super Efficient	\$100
Manitowoc	IMH-A	IY-0304A-261		Cube	235	24.9	7.38	Super Efficient	\$100
Manitowoc	IMH-A	IY-0324A-161		Cube	230	23.9	7.32	Super Efficient	\$100
Manitowoc	IMH-A	IY-0324A-261		Cube	230	23.9	7.32	Super Efficient	\$100
Manitowoc	IMH-A	IY-0454A-161		Cube	335	24.4	5.97	Super Efficient	\$150
Manitowoc	IMH-A	IY-0454A-261		Cube	335	24.4	5.97	Super Efficient	\$150
Manitowoc	IMH-A	IY-0504A-161		Cube	410	19.9	5.73	Energy Efficient	\$75
Manitowoc	IMH-A	IY-0504A-261		Cube	410	19.9	5.73	Energy Efficient	\$75
Manitowoc	IMH-A	IY-0524A-161		Cube	340	23.8	6.60	Super Efficient	\$150
Manitowoc	IMH-A	IY-0524A-261		Cube	340	23.8	6.60	Super Efficient	\$150
Manitowoc	RCU-A	IY-0594N-161	JC-0495-161	Cube	440	19.9	5.73	Energy Efficient	\$75
Manitowoc	RCU-A	IY-0594N-261	JC-0495-261	Cube	440	19.9	5.73	Energy Efficient	\$75
Manitowoc	RCU-A	IY-0684C-161	ICVD-06953-263	Cube	510	22	6.16	Super Efficient	\$250
Manitowoc	RCU-A	IY-0684C-161	ICVD-0695-261	Cube	510	22	6.16	Super Efficient	\$250
Manitowoc	IMH-A	IY-0854A-261		Cube	650	20	5.54	Super Efficient	\$250
Manitowoc	IMH-A	IY-0854A3-263		Cube	650	20	5.54	Super Efficient	\$250
Manitowoc	RCU-A	IY-0894N-261	JC-0895-261	Cube	645	20	5.78	Super Efficient	\$250
Manitowoc	RCU-A	IY-0894N3-263	JC-0895-261	Cube	645	20	5.78	Super Efficient	\$250
Manitowoc	IMH-A	IY-1004A-261		Cube	745	19.8	5.36	Super Efficient	\$250
Manitowoc	IMH-A	IY-1004A3-263		Cube	745	19.8	5.36	Super Efficient	\$250
Manitowoc	RCU-A	IY-1074C-161	ICVD-10953-263	Cube	735	19.8	5.47	Super Efficient	\$250
Manitowoc	RCU-A	IY-1074C-161	ICVD-1095-261	Cube	735	19.8	5.47	Super Efficient	\$250
Manitowoc	RCU-A	IY-1094N-261	JC-0995-261	Cube	775	19.8	5.28	Super Efficient	\$250
Manitowoc	RCU-A	IY-1094N3-263	JC-0995-261	Cube	775	19.8	5.28	Super Efficient	\$250
Manitowoc	IMH-A	IY-1204A-261		Cube	930	20.7	5.26	Super Efficient	\$250
Manitowoc	IMH-A	IY-1204A3-263		Cube	930	20.7	5.26	Super Efficient	\$250

List maintained by PG&E Food Service Technology Center (FSTC) - www.fishnick.com

NOTE: List subject to change without notice. Please check the FSTC website for latest version.

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Company Name	Machine Type	Model Number	Condenser	Ice Type	Ice Harvest Rate (lbs/day)	Potable Water Use Rate (gal/100lbs)	Energy Use Rate (kWh/100lbs)	Qualifying Threshold	Rebate (per unit)
Manitowoc	SC-A	QD-0172A	----	Cube	130	30.8	8.82	Energy Efficient	\$50
Manitowoc	SC-A	QD-0212A	----	Cube	155	33.5	9.90	Energy Efficient	\$50
Manitowoc	SC-A	QD-0272A	----	Cube	215	32.4	9.00	Energy Efficient	\$50
Manitowoc	SC-A	QF-0406A	----	Flake	300	12	5.32	Super Efficient	\$100
Manitowoc	IMH-A	QF-0806A	----	Flake	740	12	4.90	Super Efficient	\$250
Manitowoc	SC-A	QY-0174A	----	Cube	135	30.8	8.47	Energy Efficient	\$50
Manitowoc	SC-A	QY-0214A	----	Cube	155	33.5	9.90	Energy Efficient	\$50
Manitowoc	SC-A	QY-0274A	----	Cube	215	32.4	9.00	Energy Efficient	\$50
Manitowoc	RCU-A	QY-1894S3	JC-1895	Cube	1520	20	4.57	Energy Efficient	\$250
Manitowoc	IMH-A	RF-0244A		Flake	150	12	7.86	Energy Efficient	\$50
Manitowoc	IMH-A	RF-0266A		Flake	150	12	7.86	Energy Efficient	\$50
Manitowoc	IMH-A	RF-0300A	----	Flake	259	12	6.48	Super Efficient	\$100
Manitowoc	IMH-A	RF-0385A		Flake	270	12	6.41	Super Efficient	\$100
Manitowoc	IMH-A	RF-0399A		Flake	270	12	6.41	Super Efficient	\$100
Manitowoc	IMH-A	RF-0650A-161	----	Flake	558	12	5.14	Super Efficient	\$250
Manitowoc	IMH-A	RF-0650A-261	----	Flake	545	12	5.03	Super Efficient	\$250
Manitowoc	RCU-A	RF-1278C	RCU1075	Flake	958	12	3.98	Super Efficient	\$250
Manitowoc	RCU-A	RF-2378C	RCU2375	Flake	1702	12	3.87	Super Efficient	\$500
Manitowoc	IMH-A	RN-0408A	----	Nugget	294	12.6	6.38	Super Efficient	\$100
Manitowoc	IMH-A	RN-1008A	----	Nugget	822	13.6	5.38	Energy Efficient	\$125
Manitowoc	RCU-A	RN-1078C	RCU1075	Nugget	719	13.6	5.46	Energy Efficient	\$125
Manitowoc	IMH-A	SD-0322A	----	Cube	250	18	6.90	Energy Efficient	\$50
Manitowoc	IMH-A	SD-0502A	----	Cube	420	18	5.50	Super Efficient	\$150
Manitowoc	RCU-A	SD-0592N	JC-0495	Cube	425	18	6.10	Super Efficient	\$150
Manitowoc	IMH-A	SD-0602A	----	Cube	540	20	5.60	Energy Efficient	\$125
Manitowoc	RCU-A	SD-0682C	CVD-0685	Cube	575	18.8	5.42	Super Efficient	\$250

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Company Name	Machine Type	Model Number	Condenser	Ice Type	Ice Harvest Rate (lbs/day)	Potable Water Use Rate (gal/100lbs)	Energy Use Rate (kWh/100lbs)	Qualifying Threshold	Rebate (per unit)
Manitowoc	RCU-A	SD-0682C	CVD-06853	Cube	575	18.8	5.42	Super Efficient	\$250
Manitowoc	RCU-A	SD-0684C	CVD-06853	Cube	590	18.8	5.43	Super Efficient	\$250
Manitowoc	RCU-A	SD-0692N	JC-0895	Cube	570	20	5.90	Energy Efficient	\$125
Manitowoc	RCU-A	SD-0892N3	JC-0895	Cube	645	18	5.70	Energy Efficient	\$125
Manitowoc	RCU-A	SD-1072C	CVD-10853	Cube	800	19	5.10	Energy Efficient	\$125
Manitowoc	RCU-A	SD-1072C	CVD-1085	Cube	800	19	5.10	Energy Efficient	\$125
Manitowoc	IMH-A	SD-1402A	----	Cube	1170	22.5	4.88	Energy Efficient	\$200
Manitowoc	IMH-A	SD-1402A3		Cube	1170	22.5	4.83	Energy Efficient	\$200
Manitowoc	RCU-A	SD-1472C	CVD14853	Cube	1220	18	4.30	Super Efficient	\$400
Manitowoc	RCU-A	SD-1472C	CVD1485	Cube	1220	18	4.40	Super Efficient	\$400
Manitowoc	RCU-A	SD-1492N	JC-1395	Cube	1210	22.5	4.52	Energy Efficient	\$200
Manitowoc	RCU-A	SD-1492N3	JC-1395	Cube	1210	22.5	4.45	Energy Efficient	\$200
Manitowoc	RCU-A	SD-1872C	CVD18853	Cube	1500	18	4.50	Super Efficient	\$400
Manitowoc	RCU-A	SD-1872C	CVD1885	Cube	1500	18	4.50	Super Efficient	\$400
Manitowoc	RCU-A	SD-1892N	JC-1395	Cube	1510	20	4.60	Energy Efficient	\$250
Manitowoc	RCU-A	SD-1892N3	JC-1395	Cube	1510	20	4.50	Energy Efficient	\$250
Manitowoc	RCU-A	SD-3072C	CVD-30853	Cube	2350	19.7	4.64	Energy Efficient	\$250
Manitowoc	RCU-A	SD-3074C	CVD-30853	Cube	2420	19.7	4.51	Super Efficient	\$500
Manitowoc	IMH-A	SF-0406A	----	Flake	331	12	6.00	Super Efficient	\$150
Manitowoc	IMH-A	SF-0906A	----	Flake	744	12	4.00	Super Efficient	\$250
Manitowoc	IMH-A	SF-0906A3	----	Flake	744	12	4.00	Super Efficient	\$250
Manitowoc	RCU-A	SF-0976A	RFC-0985	Flake	811	12	4.10	Super Efficient	\$250
Manitowoc	RCU-A	SF-0976C	RFC-0985	Flake	811	12	4.10	Super Efficient	\$250
Manitowoc	RCU-A	SF-0978C	RFC-0985	Flake	879	12	4.10	Super Efficient	\$250
Manitowoc	IMH-A	SF-1206A	----	Flake	1018	12	3.80	Super Efficient	\$400
Manitowoc	IMH-A	SF-1206A3	----	Flake	1018	12	3.80	Super Efficient	\$400

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Company Name	Machine Type	Model Number	Condenser	Ice Type	Ice Harvest Rate (lbs/day)	Potable Water Use Rate (gal/100lbs)	Energy Use Rate (kWh/100lbs)	Qualifying Threshold	Rebate (per unit)
Manitowoc	RCU-A	SF-1276C	RFC-12853	Flake	1025	12	3.90	Super Efficient	\$400
Manitowoc	RCU-A	SF-1276C	RFC-1285	Flake	1025	12	3.86	Super Efficient	\$400
Manitowoc	SC-A	SN-12	----	Nugget	253	12	7.11	Super Efficient	\$100
Manitowoc	IMH-A	SN-1258A	----	Nugget	1110	12	3.52	Super Efficient	\$400
Manitowoc	IMH-A	SN-1258A3		Nugget	1110	12	3.52	Super Efficient	\$400
Manitowoc	RCU-A	SN-1278C	RFC-12853	Nugget	1019	12	3.90	Super Efficient	\$400
Manitowoc	RCU-A	SN-1278C	RFC-1285	Nugget	1019	12	3.91	Super Efficient	\$400
Manitowoc	SC-A	SN-12A	----	Nugget	253	12	7.11	Super Efficient	\$100
Manitowoc	SC-A	SN-20	----	Nugget	253	12	7.11	Super Efficient	\$100
Manitowoc	SC-A	SN-20A	----	Nugget	253	12	7.11	Super Efficient	\$100
Manitowoc	IMH-A	SN-450A	----	Nugget	361	12	6.03	Super Efficient	\$150
Manitowoc	IMH-A	SN-650A	----	Nugget	564	12	5.07	Super Efficient	\$250
Manitowoc	IMH-A	SN-650N	----	Nugget	581	12	5.50	Energy Efficient	\$125
Manitowoc	IMH-A	SN-958A	----	Nugget	763	12	4.00	Super Efficient	\$250
Manitowoc	IMH-A	SN-958A3	----	Nugget	763	12	4.00	Super Efficient	\$250
Manitowoc	SC-A	SN12-AT	----	Nugget	253	12	7.10	Super Efficient	\$100
Manitowoc	IMH-A	SY-0324A	----	Cube	250	18	6.90	Energy Efficient	\$50
Manitowoc	IMH-A	SY-0424A	----	Cube	355	18	6.50	Energy Efficient	\$75
Manitowoc	IMH-A	SY-0454A	----	Cube	365	18	6.30	Energy Efficient	\$75
Manitowoc	IMH-A	SY-0504A	----	Cube	440	18	5.40	Super Efficient	\$150
Manitowoc	RCU-A	SY-0594N	JC-0495	Cube	450	18	5.80	Super Efficient	\$150
Manitowoc	IMH-A	SY-0604A	----	Cube	540	20	5.60	Energy Efficient	\$125
Manitowoc	RCU-A	SY-0684C	CVD-06853	Cube	590	18.8	5.43	Super Efficient	\$250
Manitowoc	RCU-A	SY-0684C	CVD-0685	Cube	590	18.8	5.43	Super Efficient	\$250
Manitowoc	RCU-A	SY-0694N	JC-0895	Cube	570	20	5.90	Energy Efficient	\$125
Manitowoc	IMH-A	SY-0854A	----	Cube	725	18	5.30	Energy Efficient	\$125

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Manitowoc	IMH-A	SY-0854A3	----	Cube	725	18	5.20	Super Efficient	\$250
Manitowoc	RCU-A	SY-0874C	CVD-0885	Cube	705	18	5.50	Energy Efficient	\$125
Manitowoc	RCU-A	SY-0874C	CVD-08853	Cube	705	18	5.50	Energy Efficient	\$125
Manitowoc	RCU-A	SY-0894N	JC-0895	Cube	750	18	5.30	Energy Efficient	\$125
Manitowoc	RCU-A	SY-0894N3	JC-0895	Cube	750	18	5.20	Energy Efficient	\$125
Manitowoc	RCU-A	SY-1074C	CVD-10853	Cube	850	18	5.00	Energy Efficient	\$125
Manitowoc	RCU-A	SY-1074C	CVD-1085	Cube	850	18	5.00	Energy Efficient	\$125
Manitowoc	IMH-A	SY-1404A		Cube	1200	22.5	4.88	Energy Efficient	\$200
Manitowoc	IMH-A	SY-1404A3		Cube	1200	22.5	4.83	Energy Efficient	\$200
Manitowoc	RCU-A	SY-1474C	CVD1485	Cube	1235	18	4.50	Super Efficient	\$400
Manitowoc	RCU-A	SY-1474C	CVD14853	Cube	1235	18	4.30	Super Efficient	\$400
Manitowoc	RCU-A	SY-1494N	JC-1395	Cube	1230	22.5	4.52	Energy Efficient	\$200
Manitowoc	RCU-A	SY-1494N3	JC-1395	Cube	1230	22.5	4.45	Energy Efficient	\$200
Manitowoc	RCU-A	SY-1874C	CVD1885	Cube	1550	18	4.50	Super Efficient	\$500
Manitowoc	RCU-A	SY-1874C	CVD18853	Cube	1550	18	4.50	Super Efficient	\$500
Manitowoc	RCU-A	SY-1894N	JC-1395	Cube	1540	20	4.59	Energy Efficient	\$250
Manitowoc	RCU-A	SY-1894N3	JC-1395	Cube	1540	20	4.55	Energy Efficient	\$250
Scotsman	SC-A	AFE424A-1A	----	Flake	250	12	6.00	Super Efficient	\$100
Scotsman	IMH-A	C0322MA-1#	----	Cube	255	19	6.60	Super Efficient	\$100
Scotsman	IMH-A	C0322MA-32#	----	Cube	255	19	6.60	Super Efficient	\$100
Scotsman	IMH-A	C0322SA-1#	----	Cube	255	19	6.60	Super Efficient	\$100
Scotsman	IMH-A	C0322SA-32#	----	Cube	255	19	6.60	Super Efficient	\$100
Scotsman	IMH-A	C0330MA-1#	----	Cube	280	19	6.00	Super Efficient	\$100
Scotsman	IMH-A	C0330MA-32#	----	Cube	280	19	6.00	Super Efficient	\$100
Scotsman	IMH-A	C0330SA-1#	----	Cube	280	19	6.00	Super Efficient	\$100
Scotsman	IMH-A	C0330SA-32#	----	Cube	280	19	6.00	Super Efficient	\$100

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Scotsman	IMH-A	C0530MA-1C	----	Cube	380	18	5.80	Super Efficient	\$150
Scotsman	IMH-A	C0530MA-32C	----	Cube	380	18	5.80	Super Efficient	\$150
Scotsman	IMH-A	C0530SA-1C	----	Cube	380	18	5.80	Super Efficient	\$150
Scotsman	IMH-A	C0530SA-32C	----	Cube	380	18	5.80	Super Efficient	\$150
Scotsman	RCU-A	C0630MR-32#	ERC311-32#	Cube	616	18.7	5.80	Energy Efficient	\$125
Scotsman	RCU-A	C0630SR-32#	ERC311-32#	Cube	616	18.7	5.80	Energy Efficient	\$125
Scotsman	IMH-A	C0830MA-3#	----	Cube	724	21.6	5.30	Energy Efficient	\$125
Scotsman	IMH-A	C0830MA-32#	----	Cube	724	21.6	5.30	Energy Efficient	\$125
Scotsman	RCU-A	C0830MR-3#	ERC311-32#	Cube	780	18.4	4.70	Super Efficient	\$250
Scotsman	RCU-A	C0830MR-32#	ERC311-32#	Cube	780	18.4	4.70	Super Efficient	\$250
Scotsman	IMH-A	C0830SA-3#	----	Cube	724	21.6	5.30	Energy Efficient	\$125
Scotsman	IMH-A	C0830SA-32#	----	Cube	724	21.6	5.30	Energy Efficient	\$125
Scotsman	RCU-A	C0830SR-3#	ERC311-32#	Cube	780	18.4	4.70	Super Efficient	\$250
Scotsman	RCU-A	C0830SR-32#	ERC311-32#	Cube	780	18.4	4.70	Super Efficient	\$250
Scotsman	IMH-A	C1030MA-3#	----	Cube	844	18.4	5.00	Super Efficient	\$250
Scotsman	IMH-A	C1030MA-32#	----	Cube	844	18.4	5.00	Super Efficient	\$250
Scotsman	RCU-A	C1030MR-3#	ERC311-32#	Cube	851	18.2	5.00	Energy Efficient	\$125
Scotsman	RCU-A	C1030MR-32#	ERC311-32#	Cube	851	18.2	5.00	Energy Efficient	\$125
Scotsman	IMH-A	C1030SA-3#	----	Cube	844	18.4	5.00	Super Efficient	\$250
Scotsman	IMH-A	C1030SA-32#	----	Cube	844	18.4	5.00	Super Efficient	\$250
Scotsman	RCU-A	C1030SR-3#	ERC311-32#	Cube	851	18.2	5.00	Energy Efficient	\$125
Scotsman	RCU-A	C1030SR-32#	ERC311-32#	Cube	851	18.2	5.00	Energy Efficient	\$125
Scotsman	IMH-A	C1448MA-3#	----	Cube	1242	18.5	4.60	Super Efficient	\$400
Scotsman	IMH-A	C1448MA-32#	----	Cube	1242	18.5	4.60	Super Efficient	\$400
Scotsman	IMH-A	C1448SA-3#	----	Cube	1242	18.5	4.60	Super Efficient	\$400
Scotsman	IMH-A	C1448SA-32#	----	Cube	1242	18.5	4.60	Super Efficient	\$400

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Scotsman	RCU-A	C1848MR-3#	ERC611-32#	Cube	1645	17.9	4.30	Super Efficient	\$500
Scotsman	RCU-A	C1848MR-32#	ERC611-32#	Cube	1645	17.9	4.30	Super Efficient	\$500
Scotsman	RCU-A	C1848SR-3#	ERC611-32#	Cube	1645	17.9	4.30	Super Efficient	\$500
Scotsman	RCU-A	C1848SR-32#	ERC611-32#	Cube	1645	17.9	4.30	Super Efficient	\$500
Scotsman	RCU-A	C2648MR-3#	PRC241-32#	Cube	2256	17	4.34	Energy Efficient	\$250
Scotsman	RCU-A	C2648SR-3#	PRC241-32#	Cube	2224	17.7	4.50	Energy Efficient	\$250
Scotsman	SC-A	CU1526MA-1#	----	Cube	110	18	11.50	Energy Efficient	\$50
Scotsman	SC-A	CU1526SA-1#	----	Cube	110	18	11.50	Energy Efficient	\$50
Scotsman	SC-A	CU2026MA-1#	----	Cube	155	18	9.70	Energy Efficient	\$50
Scotsman	SC-A	CU2026MA-32#	----	Cube	155	18	9.70	Energy Efficient	\$50
Scotsman	SC-A	CU2026SA-1#	----	Cube	155	18	9.70	Energy Efficient	\$50
Scotsman	SC-A	CU2026SA-32#	----	Cube	155	18	9.70	Energy Efficient	\$50
Scotsman	SC-A	CU3030MA-1#	----	Cube	217	18	8.50	Energy Efficient	\$50
Scotsman	SC-A	CU3030MA-32#	----	Cube	217	18	8.50	Energy Efficient	\$50
Scotsman	SC-A	CU3030SA-1#	----	Cube	217	18	8.50	Energy Efficient	\$50
Scotsman	SC-A	CU3030SA-32#	----	Cube	217	18	8.50	Energy Efficient	\$50
Scotsman	RCU-A	EH130SL-1#	C0600CP-32# ERC680-32#	Cube	530	18.4	5.70	Super Efficient	\$250
Scotsman	RCU-A	EH222ML-1#	C0800CP-32#, 3# ERC680-32#	Cube	700	18	5.50	Energy Efficient	\$125
Scotsman	RCU-A	EH222SL-1#	C0800CP-32#, 3# ERC680-32#	Cube	700	18	5.50	Energy Efficient	\$125
Scotsman	RCU-A	EH330SL-1#	C1200CP-32#, 3# ERC1086-32#	Cube	1230	17.4	4.80	Energy Efficient	\$200

Qualified Ice Makers

Updated 5/11/2012

Products on this list qualify for purchases from the date they are added until the date they are removed. Valid for machines generating 60 grams (2 oz.) or lighter ice cubes, as well as flaked, crushed, or fragmented ice machines that meet the Energy-Efficient or Super-Efficient thresholds by Ice Harvest (IHR) Rate. Only air cooled machines are eligible. Performance data is based on ARI Standard 810.

Check your utility rebate application for terms and conditions, and effective program dates.

Company Name	Machine Type	Model Number	Condenser	Ice Type	Ice Harvest Rate (lbs/day)	Potable Water Use Rate (gal/100lbs)	Energy Use Rate (kWh/100lbs)	Qualifying Threshold	Rebate (per unit)
Scotsman	RCU-A	EH430ML-1#	C1800CP-32#,3# ERC2086-32#	Cube	1567	17.6	4.60	Energy Efficient	\$250
Scotsman	RCU-A	EH430SL-1#	C1410CP-32#,3# ERC1086-32#	Cube	1200	18.5	4.70	Energy Efficient	\$200
Scotsman	RCU-A	EH430SL-1#	C1800CP-32#,3# ERC2086-32#	Cube	1567	17.6	4.60	Energy Efficient	\$250
Scotsman	IMH-A	F0522A-1A	----	Flake	320	12	6.10	Super Efficient	\$150
Scotsman	IMH-A	F0822A-1A	----	Flake	580	12	4.70	Super Efficient	\$250
Scotsman	IMH-A	F0822A-32A	----	Flake	580	12	4.70	Super Efficient	\$250
Scotsman	RCU-A	F0822R-1A	ERC111-1A	Flake	610	12	5.10	Super Efficient	\$250
Scotsman	IMH-A	F1222A-32A	----	Flake	825	12	3.90	Super Efficient	\$250
Scotsman	IMH-A	F1222A-3A	----	Flake	825	12	3.90	Super Efficient	\$250
Scotsman	RCU-A	F1222R-32A	ERC211-32A	Flake	1050	12	3.40	Super Efficient	\$400
Scotsman	RCU-A	F1222R-3A	ERC211-32A	Flake	1050	12	3.40	Super Efficient	\$400
Scotsman	IMH-A	F1522A-32A	----	Flake	1100	12	3.70	Super Efficient	\$400
Scotsman	IMH-A	FME2404AS-32A	----	Flake	1400	12	4.00	Super Efficient	\$400
Scotsman	IMH-A	FME2404AS-3A	----	Flake	1400	12	4.00	Super Efficient	\$400
Scotsman	SC-A	MDT2C12A-1A	----	Flake	198	12	7.00	Super Efficient	\$100
Scotsman	SC-A	MDT3F12A-1A	----	Flake	250	12	6.00	Super Efficient	\$100
Scotsman	SC-A	MDT4F12A-1A	----	Flake	351	12	5.60	Super Efficient	\$150
Scotsman	SC-A	MDT5N25AS-1#	----	Flake	409	12	5.40	Super Efficient	\$150
Scotsman	SC-A	MDT5N40AS-1#	----	Flake	409	12	5.40	Super Efficient	\$150
Scotsman	SC-A	MDT6N90AS-1#	----	Flake	540	12	5.60	Super Efficient	\$250
Scotsman	IMH-A	N0422A-1A	----	Nugget	310	12	6.30	Super Efficient	\$150
Scotsman	IMH-A	N0622A-1A	----	Nugget	500	12	5.60	Super Efficient	\$150
Scotsman	IMH-A	N0622A-32A	----	Nugget	500	12	5.60	Super Efficient	\$150

Qualified Ice Makers

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Company Name	Machine Type	Model Number	Condenser	Ice Type	Ice Harvest Rate (lbs/day)	Potable Water Use Rate (gal/100lbs)	Energy Use Rate (kWh/100lbs)	Qualifying Threshold	Rebate (per unit)
Scotsman	RCU-A	N0622R-1A	ERC111-1A	Nugget	530	12	5.70	Super Efficient	\$250
Scotsman	IMH-A	N0922A-32A	----	Nugget	765	12	4.70	Super Efficient	\$250
Scotsman	IMH-A	N0922A-3A	----	Nugget	765	12	4.70	Super Efficient	\$250
Scotsman	RCU-A	N0922R-32A	ERC311-32A	Nugget	835	12	4.00	Super Efficient	\$250
Scotsman	RCU-A	N0922R-3A	ERC311-32A	Nugget	835	12	4.00	Super Efficient	\$250
Scotsman	IMH-A	N1322A-32A	----	Nugget	950	12	4.20	Super Efficient	\$250
Scotsman	RCU-A	N1322R-32A	ERC311-32A	Nugget	1030	12	4.00	Super Efficient	\$400
Scotsman	RCU-A	NME1854RS-32#	ERC302-32A	Nugget	1575	12	4.50	Super Efficient	\$500

Pre-Approved Demand Ventilation Control Systems

Updated 5/11/2012

The control system must be used in conjunction with variable speed fan motor controls.
 Project Installation Worksheet must be submitted with rebate application.
 Check your utility rebate application for terms and conditions, and effective program dates.

Company Name	Brand Name	Installation Type	Rebate*
Captive Air	Energy Management System fo Kitchen Hoods	Existing Hood Retrofit	\$350 / HP
Captive Air	Energy Management System fo Kitchen Hoods	New Hood	\$300 / HP
Halton Company	M.A.R.V.E.L.	Existing Hood Retrofit	\$350 / HP
Halton Company	M.A.R.V.E.L.	New Hood	\$300 / HP
Melink	Intelli-Hood	Existing Hood Retrofit	\$350 / HP
Melink	Intelli-Hood	New Hood	\$300 / HP

Note: Demand Ventilation Control Rebates are calculated per the total rated nameplate exhaust fan horsepower for the fans controlled by the demand ventilation system