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Indiana CEW Qualifying Foodservice Equipment

Equipment must meet program specification requirements. For programs listed with CEW (California Energy Wise) ratings refer to this chart.

Gas Equipment

Combi Ovens

Convection Ovens

Conveyor Ovens

Dishwashers

Fryers

Griddles

Rack Ovens

Steam Cookers

Electric Equipment

Combi Ovens

Convection Ovens

Dishwashers

Freezer, Glass-Door

Freezer, Solid-Door

Fryers

Griddles

Hot Food Holding Cabinets

Ice Makers

Refrigerator, Glass-Door

Refrigerator, Solid-Door

Steam Cookers

Updated 7-22-22

CEW Qualified Combination Ovens (Gas)

Program criteria are subject to change. Check your utility rebate application for terms and conditions, and effective program dates.

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				Convection Mode					Steam Mode			
Company	Model Number	Size (Steam Pans)	Fuel Type	Preheat Energy (Btu or kWh)	Idle Rate (Btu/h or kW)	Energy Efficiency (%)	Production Capacity (lbs/h)	Cooking Water Use (gph)	Idle Rate (Btu/h or kW)	Energy Efficiency (%)	Production Capacity (lbs/h)	Cooking Water Use (gph)
Alto-Shaam	CTC7-20G	16	Gas	6,773	5517	60%	173	1.3	1,654	52%	161	0.9
Alto-Shaam	CTP20-20G	40	Gas	16,117	12193	63%	402	0.4	2,537	50%	325	9.1
Alto-Shaam	CTP7-20G	14	Gas	6,767	5950	59%	142	10.6	5,456	47%	250	12.2
Angelo Po	FX122G3**	24	Gas	9,304	7693	63%	216	1.8	8,696	55%	223	2.6
Angelo Po	FX202G3**	40	Gas	21,330	11087	63%	369	2.5	13,236	59%	501	5.8
Angelo Po	FX82G3**	16	Gas	7,387	6550	60%	145	2	7,334	54%	191	3.7
Blodgett	BCT-62G	12	Gas	6,253	4717	53%	114	0	6,615	42%	99	1.9
Blodgett	BLC*-102G	20	Gas	7,042	6717	60%	181	0	17,254	42%	148	19.1
Blodgett	BLC*-62G	10	Gas	6,621	4212	59%	114	0	13,431	50%	144	10.0
Convotherm	C4e* 10.20GB-N	20	Gas	7,296	6818	57%	188	0	10,320	48%	267	7.0
Convotherm	C4e* 10.20GS	22	Gas	7,559	7127	63%	227	0	7,066	58%	299	1.7
Convotherm	C4e* 20.20GB	40	Gas	13,996	10270	61%	391	3.3	11,927	48%	352	9.6
Convotherm	C4e* 6.20GB	14	Gas	5,187	5438	62%	132	0	7,439	51%	167	4.3
Convotherm	C4e* 6.20GS	14	Gas	4,977	5101	62%	141	0	5,003	58%	204	2.5
Electrolux	219680	6	Gas	2,830	3173	58%	66	0	6,819	50%	122	3.4
Electrolux	219681	12	Gas	4,668	4062	62%	121	0	3,552	53%	173	3.0
Electrolux	219683	20	Gas	7,929	4491	59%	195	0	7,390	53%	254	2.1
Electrolux	Air-O-Convect AOS062GCP1	12	Gas	4,356	7175	55%	132	0	11,752	48%	160	2.9
Electrolux	COG61C30	6	Gas	2,830	3173	58%	66	0	6,819	50%	122	3.4
Electrolux	ECOG102K3O0	20	Gas	7,929	4491	59%	195	0	7,390	53%	254	2.1
Electrolux	ECOG61K3O0	6	Gas	2,830	3173	58%	66	0	6,819	50%	122	3.4
Electrolux	ECOG62K3O0	12	Gas	4,668	4062	62%	121	0	3,552	53%	173	3.0
Eloma	Genius *T10-11	10	Gas	5,396	8000	60%	103	0	13,317	51%	189	4.2
Eloma	Genius *T6-11	6	Gas	3,763	5077	57%	66	0	9,515	48%	119	2.9
Giorik	SETG062W	12	Gas	5,499	4550	57%	123	0	4,000	45%	186	10.6
Giorik	SETG102W	20	Gas	10,670	6706	64%	168	-	5,324	45%	170	-
Henny Penny	FPG115	10	Gas	4,960	3755	61%	104	0	8,081	53%	168	9.2
Henny Penny	GCC615	6	Gas	3,655	4481	52%	60	0	7,455	44%	78	7.3
Henny Penny	GSC115	10	Gas	5,234	5531	57%	90	0	8,467	46%	140	6.1
Lainox	NAGB071	7	Gas	3,750	4650	56%	63	2.6	7,531	43%	107	4.7
Lainox	NAGB072	14	Gas	6,538	5932	56%	135	3.8	7,224	46%	211	6.2

CEW Qualified Combination Ovens (Gas)

Program criteria are subject to change. Check your utility rebate application for terms and conditions, and effective program dates.

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				Convection Mode					Steam Mode			
Company	Model Number	Size (Steam Pans)	Fuel Type	Preheat Energy (Btu or kWh)	Idle Rate (Btu/h or kW)	Energy Efficiency (%)	Production Capacity (lbs/h)	Cooking Water Use (gph)	Idle Rate (Btu/h or kW)	Energy Efficiency (%)	Production Capacity (lbs/h)	Cooking Water Use (gph)
Lainox	NAGB101	10	Gas	5,440	5387	58%	95	0	6,748	44%	158	8.3
Lainox	NAGB201	20	Gas	10,516	7784	60%	220	12.9	6,119	44%	297	12.3
Lainox	NAGB202	40	Gas	13,709	10921	61%	403	13.4	8,683	55%	526	12.3
Lainox	NAGV071	7	Gas	3,750	4650	57%	64	2.3	4,861	50%	93	1.0
Lainox	NAGV072	14	Gas	6,538	5932	56%	135	3.8	7,556	50%	156	3.5
Lainox	NAGV101	10	Gas	5,440	5387	59%	95	0	6,421	46%	107	6.0
Lainox	NAGV201	20	Gas	10,516	7784	60%	220	12.9	7,833	54%	285	8.3
Lainox	NAGV202	40	Gas	13,709	10921	61%	403	13.4	11,729	56%	421	3.1
RATIONAL	ICP 10-FULL NG (LM100EG) CE1GRRA.*******	20	Gas	6,729	5140	59%	215	16.8	6,653	54%	394	12.7
RATIONAL	ICP 10-HALF NG (LM100DG) CD1GRRA.*******	10	Gas	4,438	3833	62%	112	10.2	7,741	50%	195	13.7
RATIONAL	ICP 20-FULL NG (LM100GG) CG1GRRA.*******	40	Gas	14,615	8819	62%	414	0.1	7,813	58%	668	20.2
RATIONAL	ICP 20-HALF NG (LM100FG) CF1GRRA.*******	20	Gas	6,681	6130	63%	213	0	8,112	52%	407	12.0
RATIONAL	ICP 6-FULL NG (LM100CG) CC1GRRA.*******	12	Gas	4,823	4144	63%	131	1.9	5,347	48%	210	18.5
RATIONAL	ICP 6-HALF NG (LM100BG) CB1GRRA.*******	6	Gas	2,830	3061	62%	63	0	3,960	50%	119	2.2
UNOX	XAVC-06-FS-GP*	12	Gas	5,911	4918	60%	117	0	8,506	48%	181	4.7
UNOX	XAVC-10FS-GP*	20	Gas	7,975	4051	63%	189	0	4,765	49%	260	12.7

CEW Qualified Combination Ovens (Electric)

Program criteria are subject to change. Check your utility rebate application for terms and conditions, and effective program dates.

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				Convection Mode					Steam Mode			
Company	Model Number	Size (Steam Pans)	Fuel Type	Preheat Energy (Btu or kWh)	Idle Rate (Btu/h or kW)	Energy Efficiency (%)	Production Capacity (lbs/h)	Cooking Water Use (gph)	Idle Rate (Btu/h or kW)	Energy Efficiency (%)	Production Capacity (lbs/h)	Cooking Water Use (gph)
Alto-Shaam	CTP7-20E	14	Electric	1	1.51	80%	140	0.8	1	59%	171	1.5
Angelo Po	FX122E3**	24	Electric	1	2.12	82%	227	1.6	3	68%	290	3.4
Angelo Po	FX202E3**	40	Electric	4	3.34	82%	431	1.2	5	67%	524	5.3
Angelo Po	FX82E3**	16	Electric	1	1.69	80%	149	1.2	3	66%	186	2.8
Blodgett	BCT-102E	20	Electric	1	1.28	81%	188	0	3	67%	216	5.5
Blodgett	BCT-62E	12	Electric	1	1.05	79%	114	0	1	58%	99	3.2
Blodgett	BLC*-10E	6	Electric	0.54	0.74	78%	62	0	1.59	66%	100	4.5
Blodgett	BLC*-6E	4	Electric	0.46	0.68	73%	44	0	1.23	61%	66	5.1
Convotherm	C4e* 10.10ES	10	Electric	0.97	1.19	78%	104	0	0.71	72%	101	0.5
Convotherm	C4e* 10.20EB	22	Electric	1.53	1.74	81%	216	0	2.52	64%	348	10.6
Convotherm	C4e* 10.20ES	22	Electric	1.49	1.68	83%	232	0.1	1.56	76%	337	2.7
Convotherm	C4e* 6.10EB	7	Electric	0.80	0.90	77%	78	0	1.35	58%	108	3.2
Convotherm	C4e* 6.20EB	14	Electric	1.46	1.42	80%	145	0	1.85	61%	213	8.1
Convotherm	C4e* 6.20ES	14	Electric	1.05	1.36	81%	139	0	1.44	70%	183	0.2
Convotherm	OES-10.10 Mini	5	Electric	0.54	0.73	75%	50	3.9	1.19	65%	80	2.6
Convotherm	OES-6.10 Mini	4	Electric	0.44	0.61	81%	44	0	0.89	69%	61	0.4
Eloma	Genius *T12-21E	24	Electric	2.61	2.01	78%	203	0	3.55	67%	313	6.5
Eloma	Genius *T20-21	40	Electric	3.93	3.73	76%	314	19.5	8.80	61%	478	16.0
Giorik	SEHE061W	6	Electric	0.93	1.08	73%	61	0	0.98	51%	54	10.8
Giorik	SEHE062W	12	Electric	1.08	1.28	76%	99	0	1.13	66%	126	9.1
Giorik	SEHE062WH	12	Electric	1.08	1.28	76%	99	0	1.13	66%	126	9.1
Giorik	SEHE101W	10	Electric	0.98	1.30	76%	111	0	1.15	70%	109	11.7
Giorik	SEHE102W	20	Electric	1.43	1.69	81%	200	0	1.81	68%	220	12.9
Giorik	SEHE102WH	20	Electric	1.43	1.69	81%	200	0	1.81	68%	220	12.9
Giorik	SETE062W	12	Electric	1.02	1.37	77%	107	0	1.44	66%	123	7.6
Giorik	SETE062WH	12	Electric	1.02	1.37	77%	107	0	1.44	66%	123	7.6
Giorik	SETE102W	20	Electric	1.40	1.69	84%	206	0	5.31	68%	296	13.9
Giorik	SETE102WH	20	Electric	1.40	1.69	84%	206	0	5.31	68%	296	13.9
Giorik	SETE202W	40	Electric	2.40	3.36	85%	366	0	3.18	64%	431	13.9
Giorik	SETE202WH	40	Electric	2.40	3.36	85%	366	0	3.18	64%	431	13.9

CEW Qualified Combination Ovens (Electric)

Program criteria are subject to change. Check your utility rebate application for terms and conditions, and effective program dates.

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				Convection Mode					Steam Mode			
Company	Model Number	Size (Steam Pans)	Fuel Type	Preheat Energy (Btu or kWh)	Idle Rate (Btu/h or kW)	Energy Efficiency (%)	Production Capacity (lbs/h)	Cooking Water Use (gph)	Idle Rate (Btu/h or kW)	Energy Efficiency (%)	Production Capacity (lbs/h)	Cooking Water Use (gph)
Henny Penny	FPE115	10	Electric	1.10	0.90	79%	102	0	3.56	58%	174	12.5
Henny Penny	FPE615	6	Electric	0.83	0.75	75%	64	0	1.50	53%	103	10.5
Henny Penny	FSEN610	6	Electric	0.60	0.59	78%	57	0	1.35	63%	78	5.1
Lainox	NAEB071	7	Electric	0.79	1.03	78%	84	0	1.46	62%	107	3.0
Lainox	NAEB072	14	Electric	1.25	1.60	81%	139	0	1.96	67%	196	10.5
Lainox	NAEB101	10	Electric	1.13	1.21	82%	110	3.3	1.63	63%	175	4.9
Lainox	NAEB102	20	Electric	1.56	1.88	83%	194	0	2.34	65%	366	17.2
Lainox	NAEV071	7	Electric	0.79	1.03	78%	84	0	1.42	66%	92	0.2
Lainox	NAEV072	14	Electric	1.56	1.27	81%	138	14.1	1.13	70%	128	3.4
Lainox	NAEV101	10	Electric	1.13	1.21	82%	110	3.3	1.22	66%	98	1.3
Lainox	NAEV102	20	Electric	1.56	1.76	84%	196	8.8	1.93	72%	186	2.1
RATIONAL	CMP61E B6191***	6	Electric	0.67	0.92	76%	63	2.5	1.69	58%	111	9.0
RATIONAL	ICP 10-FULL E (LM100EE) CE1ERRA.*******	20	Electric	1.44	1.22	82%	206	0.1	2.03	64%	383	7.8
RATIONAL	ICP 10-HALF E (LM100DE) CD1ERRA.*******	10	Electric	0.82	0.94	81%	107	0	0.91	63%	188	3.5
RATIONAL	ICP 20-HALF E (LM100FE) CF1ERRA.*******	20	Electric	1.86	1.71	79%	210	0	1.89	61%	375	10.6
RATIONAL	ICP 6-FULL E (LM100CE) CC1ERRA.*******	12	Electric	1.00	0.95	81%	127	15.4	0.87	59%	236	16.8
RATIONAL	ICP 6-HALF E (LM100BE) CB1ERRA.*******	6	Electric	0.54	0.71	80%	66	0	0.82	59%	103	3.1
RATIONAL	ICP XS E (LM100AE) CA1ERRA.*******	4	Electric	0.46	0.46	76%	28	0	0.41	57%	56	1.2
RATIONAL	SCCWE61E B6181***	6	Electric	0.63	0.99	76%	64	10.9	1.88	57%	115	9.5
UNOX	XAVC-06FS-EP*	12	Electric	0.95	1.13	78%	117	0.2	1.33	64%	179	6.8
UNOX	XAVC-10FS-EP*	20	Electric	1.54	1.57	83%	192	0	1.65	63%	287	13.0
Vulcan	TCM-102E	20	Electric	1.15	1.56	83%	198	0	1.89	66%	321	8.1

CEW Qualified Convection Ovens (Gas)

Program criteria are subject to change. Check your utility rebate application for terms and conditions, and effective program dates.

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Company	Model Number	Oven Size	Number of Cavities	Test Pan Capacity	Fuel Type	Rated Energy Input Rate (Btu or kWh)	Preheat Energy (Btu or kWh)	Idle Energy Rate (Btu/h or kW)	Energy Efficiency (%)	Production Capacity (lbs/h)	Fan/Control Energy (kW)
American Range	M-1	Full	1	5	Gas	90,000	14,164	10,842	46%	101	0.75
American Range	M-1GL	Full	1	5	Gas	90,000	14,164	10,842	46%	101	0.75
American Range	M-1GR	Full	1	5	Gas	90,000	14,164	10,842	46%	101	0.75
American Range	M-2	Full	2	5	Gas	90,000	14,164	10,842	46%	101	0.75
American Range	M-2GL	Full	2	5	Gas	90,000	14,164	10,842	46%	101	0.75
American Range	M-2GR	Full	2	5	Gas	90,000	14,164	10,842	46%	101	0.75
American Range	MSD-1	Full	1	5	Gas	70,000	10,536	11,714	46%	85	0.34
American Range	MSD-2	Full	2	5	Gas	70,000	10,536	11,714	46%	85	0.34
Atosa	ATCO-513B-1	Full	1	5	Gas	46,000	9,395	11,145	54%	82	0.46
Atosa	ATCO-513B-2	Full	2	5	Gas	46,000	9,395	11,145	54%	82	0.46
Bakers Pride	BCO-G1	Full	1	5	Gas	60,000	9,050	9,253	48%	86	0.36
Bakers Pride	BCO-G2	Full	2	5	Gas	60,000	9,050	9,253	48%	86	0.36
Bakers Pride	CO11-G1	Full	1	5	Gas	60,000	9,050	9,253	48%	86	0.36
Bakers Pride	CO11-G2	Full	2	5	Gas	60,000	9,050	9,253	48%	86	0.36
Bakers Pride	GDCO-G1	Full	1	5	Gas	60,000	9,050	9,253	48%	86	0.36
Bakers Pride	GDCO-G2	Full	2	5	Gas	60,000	9,050	9,253	48%	86	0.36
BKI	COB-GD	Full	2	5	Gas	60,000	9,050	9,253	48%	86	0.36
BKI	COB-GS	Full	1	5	Gas	60,000	9,050	9,253	48%	86	0.36
BKI	COM-GD	Full	2	5	Gas	60,000	9,050	9,253	48%	86	0.36
BKI	COM-GS	Full	1	5	Gas	60,000	9,050	9,253	48%	86	0.36
Blodgett	BDO-100G-ES	Full	1	5	Gas	45,000	8,582	7,179	53%	90	0.68
Blodgett	BDO-100G-ES DBL	Full	2	5	Gas	45,000	8,582	7,179	53%	90	0.68
Blodgett	DFG-100-ES	Full	1	5	Gas	45,000	8,582	7,179	53%	90	0.68
Blodgett	DFG-100-ES DBL	Full	2	5	Gas	45,000	8,582	7,179	53%	90	0.68
Blodgett	DFG-100-K12-ES	Full	1	5	Gas	45,000	8,582	7,179	53%	90	0.68
Blodgett	DFG-100-K12-ES DBL	Full	2	5	Gas	45,000	8,582	7,179	53%	90	0.68
Blodgett	DFG-200-ES	Full	1	5	Gas	45,000	10,019	7,344	51%	97	0.62
Blodgett	DFG-200-ES DBL	Full	2	5	Gas	45,000	10,019	7,344	51%	97	0.62

CEW Qualified Convection Ovens (Gas)

Program criteria are subject to change. Check your utility rebate application for terms and conditions, and effective program dates.

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Company	Model Number	Oven Size	Number of Cavities	Test Pan Capacity	Fuel Type	Rated Energy Input Rate (Btu or kWh)	Preheat Energy (Btu or kWh)	Idle Energy Rate (Btu/h or kW)	Energy Efficiency (%)	Production Capacity (lbs/h)	Fan/Control Energy (kW)
Blodgett	DFG-200-K12-ES	Full	1	5	Gas	45,000	10,019	7,344	51%	97	0.62
Blodgett	DFG-200-K12-ES DBL	Full	2	5	Gas	45,000	10,019	7,344	51%	97	0.62
Blodgett	DFG100	Full	1	5	Gas	55,000	10,800	11,200	46%	84	0.43
Blodgett	DFG100 DBL	Full	2	5	Gas	55,000	10,800	11,200	46%	84	0.43
Blodgett	HV100G	Full	1	5	Gas	60,000	8,134	9,082	46%	101	0.38
Blodgett	HV100G DBL	Full	2	5	Gas	60,000	8,134	9,082	46%	101	0.38
Blodgett	HV100G-ES	Full	1	5	Gas	60,000	8,134	9,082	46%	101	0.38
Blodgett	HV100G-ES DBL	Full	2	5	Gas	60,000	8,134	9,082	46%	101	0.38
Blodgett	HVH100G	Full	1	5	Gas	60,000	8,134	9,082	46%	101	0.38
Blodgett	HVH100G DBL	Full	2	5	Gas	60,000	8,134	9,082	46%	101	0.38
Blodgett	HVH100G-ES	Full	1	5	Gas	60,000	8,134	9,082	46%	101	0.38
Blodgett	HVH100G-ES DBL	Full	2	5	Gas	60,000	8,134	9,082	46%	101	0.38
Blodgett	ZEPH 100-G-ES	Full	1	5	Gas	45,000	8,582	7,179	53%	90	0.68
Blodgett	ZEPH 100-G-ES DBL	Full	2	5	Gas	45,000	8,582	7,179	53%	90	0.68
Blodgett	ZEPH 200-G-ES	Full	1	5	Gas	45,000	10,019	7,344	51%	97	0.62
Blodgett	ZEPH 200-G-ES DBL	Full	2	5	Gas	45,000	10,019	7,344	51%	97	0.62
Blue Seal	G32D5	Full	1	5	Gas	34,500	5,930	12,000	49%	61	0.13
Duke Manufacturing	613Q-G1V	Full	1	5	Gas	40,000	9,900	10,000	56%	93	0.47
Duke Manufacturing	613Q-G2V	Full	2	5	Gas	40,000	9,900	10,000	56%	93	0.47
Duke Manufacturing	E101-G	Full	1	5	Gas	40,000	9,000	11,000	54%	94	0.46
Duke Manufacturing	E101-GV	Full	1	5	Gas	40,000	9,000	11,000	54%	94	0.46
Duke Manufacturing	E102-G	Full	2	5	Gas	40,000	9,000	11,000	54%	94	0.46
Garland	MCO-GS-10 ESS	Full	1	5	Gas	60,000	13,400	12,000	48%	103	0.74
Garland	MCO-GS-20 ESS	Full	2	5	Gas	60,000	13,400	12,000	48%	103	0.74
Hobart	HGC501**	Full	1	5	Gas	44,000	9,800	11,850	48%	80	0.53
Hobart	HGC501D**	Full	1	5	Gas	44,000	9,800	11,850	48%	80	0.53
Hobart	HGC501DX**	Full	1	5	Gas	44,000	10,150	11,097	48%	90	0.54

CEW Qualified Convection Ovens (Gas)

Program criteria are subject to change. Check your utility rebate application for terms and conditions, and effective program dates.

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Company	Model Number	Oven Size	Number of Cavities	Test Pan Capacity	Fuel Type	Rated Energy Input Rate (Btu or kWh)	Preheat Energy (Btu or kWh)	Idle Energy Rate (Btu/h or kW)	Energy Efficiency (%)	Production Capacity (lbs/h)	Fan/Control Energy (kW)
Hobart	HGC501X**	Full	1	5	Gas	44,000	10,150	11,097	48%	90	0.54
Hobart	HGC502**	Full	2	5	Gas	44,000	9,800	11,850	48%	80	0.53
Hobart	HGC502D**	Full	2	5	Gas	44,000	9,800	11,850	48%	80	0.53
Hobart	HGC502DX**	Full	2	5	Gas	44,000	10,150	11,097	48%	90	0.54
Hobart	HGC502X**	Full	2	5	Gas	44,000	10,150	11,097	48%	90	0.54
Imperial	ICVG-1	Full	1	5	Gas	70,000	12,804	9,716	47%	103	0.3
Imperial	ICVG-2	Full	2	5	Gas	70,000	12,804	9,716	47%	103	0.3
Imperial	PCVG-1	Full	1	5	Gas	70,000	12,804	9,716	47%	103	0.3
Imperial	PCVG-2	Full	2	5	Gas	70,000	12,804	9,716	47%	103	0.3
Kintera	KCO-1	Full	1	5	Gas	54,000	8,216	11,926	49%	92	0.85
Lang	GCSF-**1	Full	1	5	Gas	60,000	12,085	9,293	46%	99	0.4
Lang	GCSF-**2	Full	2	5	Gas	60,000	12,085	9,293	46%	99	0.4
Moffat	G32D5	Full	1	5	Gas	34,500	5,930	12,000	49%	61	0.13
Moffat	G32D5/2	Full	2	5	Gas	34,500	5,930	12,000	49%	61	0.13
Montague	HX-63A*	Full	1	5	Gas	63,000	13,244	9,864	49%	97	0.63
Montague	HX2-63A*	Full	2	5	Gas	63,000	13,244	9,864	49%	97	0.63
Revent	ONE39G	Full	1	8	Gas	85,000	12,461	3,516	69%	127	0.61
Royal	RCOS-1	Full	1	5	Gas	70,000	12,465	8,866	55%	95	0.47
Royal	RCOS-2	Full	2	5	Gas	70,000	12,465	8,866	55%	95	0.47
Southbend	BGS/13CCH	Full	1	5	Gas	40,000	10,389	6,798	51%	78	0.41
Southbend	BGS/13SC	Full	1	5	Gas	40,000	10,389	6,798	51%	78	0.41
Southbend	BGS/17CCH	Full	1	5	Gas	53,000	10,317	8,930	51%	87	0.42
Southbend	BGS/17SC	Full	1	5	Gas	53,000	10,317	8,930	51%	87	0.42
Southbend	BGS/23CCH	Full	2	5	Gas	40,000	10,389	6,798	51%	78	0.41
Southbend	BGS/23SC	Full	2	5	Gas	40,000	10,389	6,798	51%	78	0.41
Southbend	BGS/27CCH	Full	2	5	Gas	53,000	10,317	8,930	51%	87	0.42
Southbend	BGS/27SC	Full	2	5	Gas	53,000	10,317	8,930	51%	87	0.42
Southbend	GS/13CCH	Full	1	5	Gas	40,000	10,389	6,798	51%	78	0.41

CEW Qualified Convection Ovens (Gas)

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Company	Model Number	Oven Size	Number of Cavities	Test Pan Capacity	Fuel Type	Rated Energy Input Rate (Btu or kWh)	Preheat Energy (Btu or kWh)	Idle Energy Rate (Btu/h or kW)	Energy Efficiency (%)	Production Capacity (lbs/h)	Fan/Control Energy (kW)
Southbend	GS/13SC	Full	1	5	Gas	40,000	10,389	6,798	51%	78	0.41
Southbend	GS/15CCH	Full	1	5	Gas	90,000	8,858	8,983	49%	94	0.42
Southbend	GS/15SC	Full	1	5	Gas	90,000	8,858	8,983	49%	94	0.42
Southbend	GS/17CCH	Full	1	5	Gas	53,000	10,317	8,930	51%	87	0.42
Southbend	GS/17SC	Full	1	5	Gas	53,000	10,317	8,930	51%	87	0.42
Southbend	GS/23CCH	Full	2	5	Gas	40,000	10,389	6,798	51%	78	0.41
Southbend	GS/23SC	Full	2	5	Gas	40,000	10,389	6,798	51%	78	0.41
Southbend	GS/25CCH	Full	2	5	Gas	90,000	8,858	8,983	49%	94	0.42
Southbend	GS/25SC	Full	2	5	Gas	90,000	8,858	8,983	49%	94	0.42
Southbend	GS/27CCH	Full	2	5	Gas	53,000	10,317	8,930	51%	87	0.42
Southbend	GS/27SC	Full	2	5	Gas	53,000	10,317	8,930	51%	87	0.42
Southbend	KLGS/13CCH	Full	1	5	Gas	40,000	10,389	6,798	51%	78	0.41
Southbend	KLGS/13SC	Full	1	5	Gas	40,000	10,389	6,798	51%	78	0.41
Southbend	KLGS/17CCH	Full	1	5	Gas	53,000	10,317	8,930	51%	87	0.42
Southbend	KLGS/17SC	Full	1	5	Gas	53,000	10,317	8,930	51%	87	0.42
Southbend	KLGS/23CCH	Full	2	5	Gas	40,000	10,389	6,798	51%	78	0.41
Southbend	KLGS/23SC	Full	2	5	Gas	40,000	10,389	6,798	51%	78	0.41
Southbend	KLGS/27CCH	Full	2	5	Gas	53,000	10,317	8,930	51%	87	0.42
Southbend	KLGS/27SC	Full	2	5	Gas	53,000	10,317	8,930	51%	87	0.42
Southbend	PCR-1G	Full	1	5	Gas	53,000	10,317	8,930	51%	87	0.42
Southbend	PCR-2G	Full	2	5	Gas	53,000	10,317	8,930	51%	87	0.42
Southbend	SLGS/12CCH	Full	1	5	Gas	72,000	8,744	9,432	48%	96	0.43
Southbend	SLGS/12SC	Full	1	5	Gas	72,000	8,744	9,432	48%	96	0.43
Southbend	SLGS/13CCH	Full	1	5	Gas	40,000	10,389	6,798	51%	78	0.41
Southbend	SLGS/13SC	Full	1	5	Gas	40,000	10,389	6,798	51%	78	0.41
Southbend	SLGS/17CCH	Full	1	5	Gas	53,000	10,317	8,930	51%	87	0.42
Southbend	SLGS/17SC	Full	1	5	Gas	53,000	10,317	8,930	51%	87	0.42
Southbend	SLGS/22CCH	Full	2	5	Gas	72,000	8,744	9,432	48%	96	0.43

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Company	Model Number	Oven Size	Number of Cavities	Test Pan Capacity	Fuel Type	Rated Energy Input Rate (Btu or kWh)	Preheat Energy (Btu or kWh)	Idle Energy Rate (Btu/h or kW)	Energy Efficiency (%)	Production Capacity (lbs/h)	Fan/Control Energy (kW)
Southbend	SLGS/22SC	Full	2	5	Gas	72,000	8,744	9,432	48%	96	0.43
Southbend	SLGS/23CCH	Full	2	5	Gas	40,000	10,389	6,798	51%	78	0.41
Southbend	SLGS/23SC	Full	2	5	Gas	40,000	10,389	6,798	51%	78	0.41
Southbend	SLGS/27CCH	Full	2	5	Gas	53,000	10,317	8,930	51%	87	0.42
Southbend	SLGS/27SC	Full	2	5	Gas	53,000	10,317	8,930	51%	87	0.42
Superior	GDCO-G1	Full	1	5	Gas	60,000	9,050	9,253	48%	86	0.36
Superior	GDCO-G2	Full	2	5	Gas	60,000	9,050	9,253	48%	86	0.36
Tri-Star	TSCO-G1	Full	1	5	Gas	60,000	9,050	9,253	48%	86	0.36
Tri-Star	TSCO-G2	Full	2	5	Gas	60,000	9,050	9,253	48%	86	0.36
Vulcan	SG4*	Full	1	5	Gas	60,000	11,270	11,360	50%	89	0.53
Vulcan	SG44*	Full	2	5	Gas	60,000	11,270	11,360	50%	89	0.53
Vulcan	VC44G*	Full	2	5	Gas	44,000	9,800	11,850	48%	80	0.53
Vulcan	VC4G*	Full	1	5	Gas	44,000	9,800	11,850	48%	80	0.53
Vulcan	VC55G*	Full	2	5	Gas	50,000	7,939	9,473	50%	79	0.46
Vulcan	VC5G*	Full	1	5	Gas	50,000	7,939	9,473	50%	79	0.46
Vulcan	VC66G*	Full	2	5	Gas	44,000	10,150	11,097	48%	90	0.54
Vulcan	VC6G*	Full	1	5	Gas	44,000	10,150	11,097	48%	90	0.54
Wolf	WKGD1	Full	1	5	Gas	44,000	9,800	11,850	48%	80	0.53
Wolf	WKGD2	Full	2	5	Gas	44,000	9,800	11,850	48%	80	0.53

CEW Qualified Convection Ovens (Electric)

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Company	Model Number	Oven Size	Number of Cavities	Test Pan Capacity	Fuel Type	Rated Energy Input Rate (Btu or kWh)	Preheat Energy (Btu or kWh)	Idle Energy Rate (Btu/h or kW)	Energy Efficiency (%)	Production Capacity (lbs/h)	Fan/Control Energy (kW)
APW Wyott	BCO-E1	Full	1	5	Electric	11	1	2	74%	102	-
APW Wyott	BCO-E2	Full	2	5	Electric	10.7	1.360	1.5	74%	102	-
APW Wyott	GDCO-E1	Full	1	5	Electric	10.7	1.360	1.5	74%	102	-
APW Wyott	GDCO-E2	Full	2	5	Electric	10.7	1.360	1.5	74%	102	-
Bakers Pride	BCO-E1	Full	1	5	Electric	10.7	1.360	1.5	74%	102	-
Bakers Pride	BCO-E2	Full	2	5	Electric	10.7	1.360	1.5	74%	102	-
Bakers Pride	GDCO-E1	Full	1	5	Electric	10.7	1.360	1.5	74%	102	-
Bakers Pride	GDCO-E2	Full	2	5	Electric	10.7	1.360	1.5	74%	102	-
Belshaw Adamatic	BX3 Eco Touch	Full	1	3	Electric	7.5	0.750	1.0	76%	59	-
Belshaw Adamatic	BX4 Eco Touch	Full	1	4	Electric	7.5	0.850	1.0	82%	74	-
Belshaw Adamatic	FG189T-UZ8*	Full	1	3	Electric	7.5	0.750	1.0	76%	59	-
Belshaw Adamatic	FG189T-UZ9*	Full	1	4	Electric	7.5	0.850	1.0	82%	74	-
BKI	COB-ED	Full	2	5	Electric	10.7	1.360	1.5	74%	102	-
BKI	COB-ES	Full	1	5	Electric	10.7	1.360	1.5	74%	102	-
BKI	COM-ED	Full	2	5	Electric	10.7	1.360	1.5	74%	102	-
BKI	COM-ES	Full	1	5	Electric	10.7	1.360	1.5	74%	102	-
Blodgett	BDO-100-E	Full	1	5	Electric	11.0	1.540	1.5	76%	99	-
Blodgett	BDO-100-E DBL	Full	2	5	Electric	11.0	1.540	1.5	76%	99	-
Blodgett	CTB	Half	1	5	Electric	5.6	0.920	1.0	74%	50	-
Blodgett	CTB DBL	Half	2	5	Electric	5.6	0.920	1.0	74%	50	-
Blodgett	CTBR	Half	1	5	Electric	5.6	0.920	1.0	74%	50	-
Blodgett	CTBR DBL	Half	2	5	Electric	5.6	0.920	1.0	74%	50	-
Blodgett	HV100E	Full	1	5	Electric	13.0	1.600	1.5	71%	93	-
Blodgett	HV100E DBL	Full	2	5	Electric	13.0	1.600	1.5	71%	93	-
Blodgett	HVH-100E	Full	1	5	Electric	13.0	1.600	1.5	71%	93	-
Blodgett	HVH-100E DBL	Full	2	5	Electric	13.0	1.600	1.5	71%	93	-
Blodgett	Mark V-100	Full	1	5	Electric	11.0	1.540	1.5	76%	99	-
Blodgett	Mark V-100 DBL	Full	2	5	Electric	11.0	1.540	1.5	76%	99	-

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Company	Model Number	Oven Size	Number of Cavities	Test Pan Capacity	Fuel Type	Rated Energy Input Rate (Btu or kWh)	Preheat Energy (Btu or kWh)	Idle Energy Rate (Btu/h or kW)	Energy Efficiency (%)	Production Capacity (lbs/h)	Fan/Control Energy (kW)
Blodgett	Mark V-100-K12	Full	1	5	Electric	11.0	1.540	1.5	76%	99	-
Blodgett	Mark V-100-K12 DBL	Full	2	5	Electric	11.0	1.540	1.5	76%	99	-
Blodgett	Mark V-200	Full	1	5	Electric	11.0	1.540	1.5	76%	99	-
Blodgett	Mark V-200 DBL	Full	2	5	Electric	11.0	1.540	1.5	76%	99	-
Blodgett	Mark V-200-K12	Full	1	5	Electric	11.0	1.540	1.5	76%	99	-
Blodgett	Mark V-200-K12 DBL	Full	2	5	Electric	11.0	1.540	1.5	76%	99	-
Blodgett	SHO-100-E	Full	1	5	Electric	11.0	1.700	1.6	76%	90	-
Blodgett	SHO-100-E DBL	Full	2	5	Electric	11.0	1.700	1.6	76%	90	-
Blodgett	Zephaire-100-E	Full	1	5	Electric	11.0	N/A	1.4	77%	101	-
Blodgett	Zephaire-100-E DBL	Full	2	5	Electric	11.0	N/A	1.4	77%	101	-
Blodgett	Zephaire-200-E	Full	1	5	Electric	11.0	N/A	1.6	73%	87	-
Blodgett	Zephaire-200-E DBL	Full	2	5	Electric	11.0	N/A	1.6	73%	87	-
Blue Seal	E32D5	Full	1	5	Electric	6.5	0.670	1.0	80%	82	-
Cadco	XAFT-04FS-**	Full	1	4	Electric	7.6	0.590	1.0	72%	74	-
CPG	CPG-DCO-E1	Full	1	5	Electric	10.7	1.360	1.5	74%	102	-
CPG	CPG-DCO-E2	Full	2	5	Electric	10.7	1.360	1.5	74%	102	-
Doyon	DCOT5	Half	1	5	Electric	4.0	0.550	0.7	78%	51	-
Equipex	FC60	Half	1	4	Electric	2.7	0.290	0.7	74%	23	-
Imperial	ICVE-1	Full	1	5	Electric	11.0	1.500	1.6	74%	85	-
Imperial	ICVE-2	Full	2	5	Electric	11.0	1.500	1.6	74%	85	-
Lang	ECOF-**1	Full	1	5	Electric	11.5	1.440	1.4	74%	85	-
Lang	ECOF-**2	Full	2	5	Electric	11.5	1.440	1.4	74%	85	-
Lang	ECOH	Half	1	5	Electric	7.8	0.680	0.8	74%	48	-
Lang	ECSF-**1	Full	1	5	Electric	12.3	1.740	1.6	78%	96	-
Lang	ECSF-**2	Full	2	5	Electric	12.3	1.740	1.6	78%	96	-
Moffat	E23D3	Half	1	3	Electric	2.7	0.350	0.7	71%	26	-

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Company	Model Number	Oven Size	Number of Cavities	Test Pan Capacity	Fuel Type	Rated Energy Input Rate (Btu or kWh)	Preheat Energy (Btu or kWh)	Idle Energy Rate (Btu/h or kW)	Energy Efficiency (%)	Production Capacity (lbs/h)	Fan/Control Energy (kW)
Moffat	E23M3	Half	1	3	Electric	2.7	0.350	0.7	71%	26	-
Moffat	E32D5	Full	1	5	Electric	5.8	0.670	1.0	80%	82	-
Moffat	E32D5/2	Full	2	5	Electric	5.8	0.670	1.0	80%	82	-
Moffat	E32MS	Full	1	5	Electric	6.0	0.580	0.8	82%	77	-
Moffat	E32MS/2	Full	2	5	Electric	6.0	0.580	0.8	82%	77	-
Moffat	E33D5	Half	1	5	Electric	6.0	0.500	0.7	75%	48	-
Moffat	E33T5	Half	1	5	Electric	6.0	0.500	0.7	75%	48	-
Moffat	E35D6	Full	1	6	Electric	11.2	1.280	1.5	78%	118	-
Moffat	E35T6	Full	1	6	Electric	11.2	1.280	1.5	78%	118	-
Mono Equipment	BX3 Eco Touch	Full	1	3	Electric	7.5	0.750	1.0	76%	59	-
Mono Equipment	BX4 Eco Touch	Full	1	4	Electric	7.5	0.850	1.0	82%	74	-
Nu-Vu	NCOT5	Half	1	5	Electric	4.0	0.550	0.7	78%	51	-
Nu-Vu	X5	Full	1	5	Electric	6.2	0.630	1.4	76%	104	-
Revent	ONE39E	Full	1	8	Electric	15.2	3.350	1.4	85%	117	-
Royal	RECO-1	Full	1	5	Electric	9.0	1.430	1.5	73%	84	-
Royal	RECO-2	Full	2	5	Electric	9.0	1.430	1.5	73%	84	-
Short Order	SO-DCO-E1	Full	1	5	Electric	10.7	1.360	1.5	74%	102	-
Short Order	SO-DCO-E2	Full	2	5	Electric	10.7	1.360	1.5	74%	102	-
Southbend	BES/17CCH	Full	1	5	Electric	8.5	1.530	1.3	76%	92	-
Southbend	BES/17SC	Full	1	5	Electric	8.5	1.530	1.3	76%	92	-
Southbend	BES/19CCH	Full	1	5	Electric	9.9	1.490	1.4	75%	102	-
Southbend	BES/19SC	Full	1	5	Electric	9.9	1.490	1.4	75%	102	-
Southbend	BES/27CCH	Full	2	5	Electric	8.5	1.530	1.3	76%	92	-
Southbend	BES/27SC	Full	2	5	Electric	8.5	1.530	1.3	76%	92	-
Southbend	BES/29CCH	Full	2	5	Electric	9.9	1.490	1.4	75%	102	-
Southbend	BES/29SC	Full	2	5	Electric	9.9	1.490	1.4	75%	102	-
Southbend	ES/10CCH	Full	1	5	Electric	12.0	1.480	1.4	74%	95	-
Southbend	ES/10SC	Full	1	5	Electric	12.0	1.480	1.4	74%	95	-

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Southbend	ES/17CCH	Full	1	5	Electric	8.5	1.530	1.3	76%	92	-
Southbend	ES/17SC	Full	1	5	Electric	8.5	1.530	1.3	76%	92	-
Southbend	ES/19CCH	Full	1	5	Electric	9.9	1.490	1.4	75%	102	-
Southbend	ES/19SC	Full	1	5	Electric	9.9	1.490	1.4	75%	102	-
Southbend	ES/20CCH	Full	2	5	Electric	12.0	1.480	1.4	74%	95	-
Southbend	ES/20SC	Full	2	5	Electric	12.0	1.480	1.4	74%	95	-
Southbend	ES/27CCH	Full	2	5	Electric	8.5	1.530	1.3	76%	92	-
Southbend	ES/27SC	Full	2	5	Electric	8.5	1.530	1.3	76%	92	-
Southbend	ES/29CCH	Full	2	5	Electric	9.9	1.490	1.4	75%	102	-
Southbend	ES/29SC	Full	2	5	Electric	9.9	1.490	1.4	75%	102	-
Southbend	KES/17CCH	Full	1	5	Electric	8.5	1.530	1.3	76%	92	-
Southbend	KES/17SC	Full	1	5	Electric	8.5	1.530	1.3	76%	92	-
Southbend	KES/19CCH	Full	1	5	Electric	9.9	1.490	1.4	75%	102	-
Southbend	KES/19SC	Full	1	5	Electric	9.9	1.490	1.4	75%	102	-
Southbend	KES/27CCH	Full	2	5	Electric	8.5	1.530	1.3	76%	92	-
Southbend	KES/27SC	Full	2	5	Electric	8.5	1.530	1.3	76%	92	-
Southbend	KES/29CCH	Full	2	5	Electric	9.9	1.490	1.4	75%	102	-
Southbend	KES/29SC	Full	2	5	Electric	9.9	1.490	1.4	75%	102	-
Southbend	KLES/17CCH	Full	1	5	Electric	8.5	1.530	1.3	76%	92	-
Southbend	KLES/17SC	Full	1	5	Electric	8.5	1.530	1.3	76%	92	-
Southbend	KLES/19CCH	Full	1	5	Electric	9.9	1.490	1.4	75%	102	-
Southbend	KLES/19SC	Full	1	5	Electric	9.9	1.490	1.4	75%	102	-
Southbend	KLES/27CCH	Full	2	5	Electric	8.5	1.530	1.3	76%	92	-
Southbend	KLES/27SC	Full	2	5	Electric	8.5	1.530	1.3	76%	92	-
Southbend	KLES/29CCH	Full	2	5	Electric	9.9	1.490	1.4	75%	102	-
Southbend	KLES/29SC	Full	2	5	Electric	9.9	1.490	1.4	75%	102	-
Southbend	KS/17CCH	Full	1	5	Electric	8.5	1.530	1.3	76%	92	-
Southbend	KS/17SC	Full	1	5	Electric	8.5	1.530	1.3	76%	92	-

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Southbend	KS/19CCH	Full	1	5	Electric	9.9	1.490	1.4	75%	102	-
Southbend	KS/19SC	Full	1	5	Electric	9.9	1.490	1.4	75%	102	-
Southbend	KS/27CCH	Full	2	5	Electric	8.5	1.530	1.3	76%	92	-
Southbend	KS/27SC	Full	2	5	Electric	8.5	1.530	1.3	76%	92	-
Southbend	KS/29CCH	Full	2	5	Electric	9.9	1.490	1.4	75%	102	-
Southbend	KS/29SC	Full	2	5	Electric	9.9	1.490	1.4	75%	102	-
Southbend	PCR-1E	Full	1	5	Electric	12.0	1.540	1.4	73%	101	-
Southbend	PCR-2E	Full	2	5	Electric	12.0	1.540	1.4	73%	101	-
Southbend	SLES/10CCH	Full	1	5	Electric	12.0	1.540	1.4	73%	101	-
Southbend	SLES/10SC	Full	1	5	Electric	12.0	1.540	1.4	73%	101	-
Southbend	SLES/17CCH	Full	1	5	Electric	8.5	1.530	1.3	76%	92	-
Southbend	SLES/17SC	Full	1	5	Electric	8.5	1.530	1.3	76%	92	-
Southbend	SLES/19CCH	Full	1	5	Electric	9.9	1.490	1.4	75%	102	-
Southbend	SLES/19SC	Full	1	5	Electric	9.9	1.490	1.4	75%	102	-
Southbend	SLES/20CCH	Full	2	5	Electric	12.0	1.540	1.4	73%	101	-
Southbend	SLES/20SC	Full	2	5	Electric	12.0	1.540	1.4	73%	101	-
Southbend	SLES/27CCH	Full	2	5	Electric	8.5	1.530	1.3	76%	92	-
Southbend	SLES/27SC	Full	2	5	Electric	8.5	1.530	1.3	76%	92	-
Southbend	SLES/29CCH	Full	2	5	Electric	9.9	1.490	1.4	75%	102	-
Southbend	SLES/29SC	Full	2	5	Electric	9.9	1.490	1.4	75%	102	-
Tri-Star	TSCO-E1	Full	1	5	Electric	10.7	1.360	1.5	74%	102	-
Tri-Star	TSCO-E2	Full	2	5	Electric	10.7	1.360	1.5	74%	102	-
Vulcan	VC33E*	Full	2	5	Electric	12.5	1.240	1.4	76%	94	-
Vulcan	VC3E*	Full	1	5	Electric	12.5	1.240	1.4	76%	94	-
Vulcan	VC55E*	Full	2	5	Electric	12.5	1.240	1.4	76%	94	-
Vulcan	VC5E*	Full	1	5	Electric	12.5	1.240	1.4	76%	94	-

CEW Qualified Conveyor Ovens (Gas)

Program criteria are subject to change. Check your utility rebate application for terms and conditions, and effective program dates.

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Company	Model Name	Model Number	Conveyor Width (in)	Fuel Type	Preheat Energy (Btu)	Idle Rate (Btu/h)	Energy Efficiency (%)	Production Capacity (lbs/h)	Fan/Control Energy (kW)
Edge	-	EDGE-3240	32	Gas	13,650	32,759	43%	126	0.35
Edge	-	EDGE-3260	34	Gas	12,053	23,868	50%	167	0.34
Edge		EDGE-3270	32	Gas	30,589	38,994	46%	219	0.44
Edge	-	EDGE-3860	38	Gas	30,351	41,434	48%	210	0.46
Edge		EDGE-3870	38	Gas	35,078	48,703	46%	396	0.47
Edge	-	EDGE-4460	44	Gas	21,089	45,623	51%	243	0.45
Lincoln	Impinger	1600-***-U-K****	32	Gas	14,751	36,393	46%	175	0.57
Lincoln	Impinger with Quest EMS	1600-***-U-K****-AQ	32	Gas	14,751	23,402	46%	175	0.57
Lincoln	Impinger	3270-***-N-K****	32	Gas	32,400	53,800	44%	273	0.78
Middleby	-	PS570	32	Gas	36,900	40,600	47%	219	1.01
Middleby	WOW	PS670	32	Gas	23,070	37,465	48%	242	1.24
Middleby	WOW	PS770	32	Gas	23,070	37,465	48%	242	1.24
Middleby	WOW	PS870	32	Gas	23,070	37,465	48%	242	1.24
Middleby	WOW	PS970	32	Gas	23,070	37,465	48%	242	1.24
XLT	X3F	3240-HP	32	Gas	14,472	36,696	43%	115	0.47
XLT	-	3255	32	Gas	14,400	41,700	42%	170	0.35
XLT	-	3255D	32	Gas	14,400	41,700	42%	170	0.35
XLT	-	3270	32	Gas	31,060	42,615	47%	158	0.65
XLT	-	3270-2B	32	Gas	22,076	46,017	47%	254	0.83
XLT	-	3855	38	Gas	17,343	45,004	45%	230	0.43
XLT	-	3870-2B	38	Gas	22,963	56,500	44%	253	0.85

CEW Qualified Rack Ovens (Gas)

Program criteria are subject to change. Check your utility rebate application for terms and conditions, and effective program dates.

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Company	Model Number	Size	Fuel Type	Preheat Energy (Btu)	Idle Energy Rate (Btu/h or kW)	Energy Efficiency (%)	Production Capacity (lbs/h)	Fan/Control Energy Rate (kW)
Adamatic Corporation	PRO2G	Double	Gas	91,380	37,852	50%	261	1.68
Baxter	BXA2G	Double	Gas	71,387	32,321	56%	288	1.07
Baxter	OV500G2	Double	Gas	71,387	32,321	56%	288	1.07
Baxter	OV500G2-EE	Double	Gas	53,452	26,016	55%	277	1.01
Baxter	OV520G2	Double	Gas	51,162	22,293	58%	284	1.16
Belshaw Adamatic	OVEN-2010	Single	Gas	26,832	19,523	56%	143	0.55
Belshaw Adamatic	OVEN-2020	Double	Gas	37,838	17,029	66%	293	1.08
Doyon	SRO2G	Double	Gas	58,807	25,161	55%	293	1.22
EM Bakery Equipment	Roller 89	Double	Gas	82,456	31,873	52%	266	1.98
Gemini Bakery	V42	Double	Gas	84,134	28,292	52%	280	1.3
Hobart	HBA-2G	Double	Gas	71,387	32,321	56%	288	1.07
LBC Bakery Equipment	LRO-1G5	Single	Gas	47,900	19,600	53%	138	0.75
LBC Bakery Equipment	LRO-2G	Double	Gas	72,510	23,485	54%	273	1.1
LBC Bakery Equipment	LRO-2G4	Double	Gas	62,775	21,890	52%	284	1.09
LBC Bakery Equipment	LRO-2G5	Double	Gas	70,950	19,300	62%	273	1.3
LBC Bakery Equipment	LRO-2G6	Double	Gas	58,358	19,461	62%	296	1.28
MIWE	RI e+ 1.0711-TL	Double	Gas	89,471	31,274	52%	282	1.6
Revent	724	Double	Gas	83,734	24,742	58%	288	2.13
Revent	ONE26	Single	Gas	31,100	16,650	53%	136	1.14
Sveba-Dahlen	V42	Double	Gas	102,250	28,050	54%	316	1.07
TMB Baking	XL2	Double	Gas	88,430	35,890	53%	294	2.6

CEW Qualified Dishwashers

Program criteria are subject to change. Check your utility rebate application for terms and conditions, and effective program dates.

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Company	Model Number	Type	Sanitation Method	Idle Energy Rate (kW)	Washing Energy (kWh/rack)	Water Consumption (gal/rack)
ADS	5AGES	Single Tank Door-Type	Chemical Sanitizing (Low Temp) Machine	0.00	0.02	0.9
ADS	AF-ES	Single Tank Door-Type	Chemical Sanitizing (Low Temp) Machine	0.00	0.02	0.95
ADS	AFC-ES	Single Tank Door-Type	Chemical Sanitizing (Low Temp) Machine	0.00	0.02	0.95
ADS	AWS	Single Tank Door-Type	Chemical Sanitizing (Low Temp) Machine	0.00	0.02	0.98
Auto-Chlor	D2	Single Tank Door-Type	Chemical Sanitizing (Low Temp) Machine	0.00	0.01	0.97
Auto-Chlor	D2CL	Single Tank Door-Type	Chemical Sanitizing (Low Temp) Machine	0.00	0.01	0.97
Auto-Chlor	D2CLV	Single Tank Door-Type	Chemical Sanitizing (Low Temp) Machine	0.00	0.01	0.97
Auto-Chlor	D2CR	Single Tank Door-Type	Chemical Sanitizing (Low Temp) Machine	0.00	0.01	0.97
Auto-Chlor	D2CRV	Single Tank Door-Type	Chemical Sanitizing (Low Temp) Machine	0.00	0.01	0.97
Auto-Chlor	D2V	Single Tank Door-Type	Chemical Sanitizing (Low Temp) Machine	0.00	0.01	0.97
Champion	DH6000 STD	Single Tank Door-Type	Hot Water Sanitizing (High Temp) Machine	0.40	0.22	0.76
Champion	DH6000T STD	Single Tank Door-Type	Hot Water Sanitizing (High Temp) Machine	0.40	0.22	0.76
CMA Dishmachines	B-2	Single Tank Door-Type	Chemical Sanitizing (Low Temp) Machine	0.00	0.02	0.98
CMA Dishmachines	CB-2	Single Tank Door-Type	Chemical Sanitizing (Low Temp) Machine	0.00	0.02	0.98
Ecolab	Apex-HT	Single Tank Door-Type	Hot Water Sanitizing (High Temp) Machine	0.44	0.25	0.71
Ecolab	E-HT	Single Tank Door-Type	Hot Water Sanitizing (High Temp) Machine	0.32	0.24	0.48
Ecolab	E-HT-V	Single Tank Door-Type	Hot Water Sanitizing (High Temp) Machine	0.41	0.22	0.48
Ecolab	XL-HT	Single Tank Door-Type	Hot Water Sanitizing (High Temp) Machine	0.44	0.25	0.71
Hobart	AM16-ASR-2	Single Tank Door-Type	Hot Water Sanitizing (High Temp) Machine	0.31	0.32	0.67
Hobart	AM16-BAS-10	Single Tank Door-Type	Hot Water Sanitizing (High Temp) Machine	0.31	0.32	0.67
Hobart	AM16-BAS-2	Single Tank Door-Type	Hot Water Sanitizing (High Temp) Machine	0.31	0.32	0.67
Hobart	AM16-BAS-4	Single Tank Door-Type	Hot Water Sanitizing (High Temp) Machine	0.31	0.32	0.67
Hobart	AM16-BAS-8	Single Tank Door-Type	Hot Water Sanitizing (High Temp) Machine	0.31	0.32	0.67
Hobart	AM16-BASX-10	Single Tank Door-Type	Hot Water Sanitizing (High Temp) Machine	0.31	0.32	0.67
Hobart	AM16-BASX-2	Single Tank Door-Type	Hot Water Sanitizing (High Temp) Machine	0.31	0.32	0.67
Hobart	AM16-BASX-4	Single Tank Door-Type	Hot Water Sanitizing (High Temp) Machine	0.31	0.32	0.67
Hobart	AM16-BASX-8	Single Tank Door-Type	Hot Water Sanitizing (High Temp) Machine	0.31	0.32	0.67
Hobart	AM16-SVLT-2	Single Tank Door-Type	Hot Water Sanitizing (High Temp) Machine	0.31	0.2	0.67
Hobart	AM16SCB	Single Tank Door-Type	Chemical Sanitizing (Low Temp) Machine	0.17	0.12	0.67
Hobart	AM16SCBX	Single Tank Door-Type	Chemical Sanitizing (Low Temp) Machine	0.17	0.12	0.67

CEW Qualified Dishwashers

Program criteria are subject to change. Check your utility rebate application for terms and conditions, and effective program dates.

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Company	Model Number	Type	Sanitation Method	Idle Energy Rate (kW)	Washing Energy (kWh/rack)	Water Consumption (gal/rack)
Hobart	AM16SCBX-16	Single Tank Door-Type	Chemical Sanitizing (Low Temp) Machine	0.17	0.12	0.67
Hobart	AM16T-ASR-2	Single Tank Door-Type	Hot Water Sanitizing (High Temp) Machine	0.31	0.32	0.67
Hobart	AM16T-BAS-10	Single Tank Door-Type	Hot Water Sanitizing (High Temp) Machine	0.31	0.32	0.67
Hobart	AM16T-BAS-2	Single Tank Door-Type	Hot Water Sanitizing (High Temp) Machine	0.31	0.32	0.67
Hobart	AM16T-BAS-4	Single Tank Door-Type	Hot Water Sanitizing (High Temp) Machine	0.31	0.32	0.67
Hobart	AM16T-BAS-8	Single Tank Door-Type	Hot Water Sanitizing (High Temp) Machine	0.31	0.32	0.67
Hobart	AM16T-BASX-10	Single Tank Door-Type	Hot Water Sanitizing (High Temp) Machine	0.31	0.32	0.67
Hobart	AM16T-BASX-2	Single Tank Door-Type	Hot Water Sanitizing (High Temp) Machine	0.31	0.32	0.67
Hobart	AM16T-BASX-4	Single Tank Door-Type	Hot Water Sanitizing (High Temp) Machine	0.31	0.32	0.67
Hobart	AM16T-BASX-8	Single Tank Door-Type	Hot Water Sanitizing (High Temp) Machine	0.31	0.32	0.67
Hobart	AM16VL-ADV-2	Single Tank Door-Type	Hot Water Sanitizing (High Temp) Machine	0.31	0.2	0.67
Hobart	AM16VL-BAS-2	Single Tank Door-Type	Hot Water Sanitizing (High Temp) Machine	0.31	0.2	0.67
Hobart	AM16VL-BAS-4	Single Tank Door-Type	Hot Water Sanitizing (High Temp) Machine	0.31	0.2	0.67
Hobart	AM16VL-BASX-2	Single Tank Door-Type	Hot Water Sanitizing (High Temp) Machine	0.31	0.2	0.67
Hobart	AM16VL-BASX-4	Single Tank Door-Type	Hot Water Sanitizing (High Temp) Machine	0.31	0.2	0.67
Hobart	AM16VLSCB	Single Tank Door-Type	Chemical Sanitizing (Low Temp) Machine	0.17	0.12	0.67
Hobart	AM16VLSCBX	Single Tank Door-Type	Chemical Sanitizing (Low Temp) Machine	0.17	0.12	0.67
Hobart	AM16VLT-ADV-2	Single Tank Door-Type	Hot Water Sanitizing (High Temp) Machine	0.31	0.2	0.67
Hobart	AM16VLT-BAS-2	Single Tank Door-Type	Hot Water Sanitizing (High Temp) Machine	0.31	0.2	0.67
Hobart	AM16VLT-BAS-4	Single Tank Door-Type	Hot Water Sanitizing (High Temp) Machine	0.31	0.2	0.67
Hobart	AM16VLT-BASX-2	Single Tank Door-Type	Hot Water Sanitizing (High Temp) Machine	0.31	0.2	0.67
Hobart	AM16VLT-BASX-4	Single Tank Door-Type	Hot Water Sanitizing (High Temp) Machine	0.31	0.2	0.67
Hobart	CDH	Single Tank Door-Type	Hot Water Sanitizing (High Temp) Machine	0.42	0.28	0.73
Hobart	CDL	Single Tank Door-Type	Chemical Sanitizing (Low Temp) Machine	0.24	0.14	0.85
Jackson	Dynastar	Single Tank Door-Type	Hot Water Sanitizing (High Temp) Machine	0.34	0.3	0.7
Jackson	Dynastar HH-E	Single Tank Door-Type	Hot Water Sanitizing (High Temp) Machine	0.32	0.33	0.72
Jackson	Dynastar HH-E-VER	Single Tank Door-Type	Hot Water Sanitizing (High Temp) Machine	0.36	0.2	0.72
Jackson	Dynastar HH/NB-E	Single Tank Door-Type	Hot Water Sanitizing (High Temp) Machine	0.32	0.33	0.72
Jackson	Dynastar NB	Single Tank Door-Type	Hot Water Sanitizing (High Temp) Machine	0.34	0.3	0.7
Jackson	Dynastar VER	Single Tank Door-Type	Hot Water Sanitizing (High Temp) Machine	0.35	0.2	0.7

CEW Qualified Dishwashers

Program criteria are subject to change. Check your utility rebate application for terms and conditions, and effective program dates.

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Company	Model Number	Type	Sanitation Method	Idle Energy Rate (kW)	Washing Energy (kWh/rack)	Water Consumption (gal/rack)
Jackson	Tempstar HH-E	Single Tank Door-Type	Hot Water Sanitizing (High Temp) Machine	0.49	0.32	0.72
Jackson	Tempstar HH/NB-E	Single Tank Door-Type	Hot Water Sanitizing (High Temp) Machine	0.49	0.32	0.72
Jackson	WareForce HT180-HH/NB-E	Single Tank Door-Type	Hot Water Sanitizing (High Temp) Machine	0.49	0.32	0.72
Jackson	WareForce HT180HH-E	Single Tank Door-Type	Hot Water Sanitizing (High Temp) Machine	0.49	0.32	0.72
Noble	WareForce HT180HH-E	Single Tank Door-Type	Hot Water Sanitizing (High Temp) Machine	0.49	0.32	0.72
Noble	WareForce HT180HH/NB-E	Single Tank Door-Type	Hot Water Sanitizing (High Temp) Machine	0.49	0.32	0.72
Stero	SD3	Single Tank Door-Type	Chemical Sanitizing (Low Temp) Machine	0.26	0.12	0.85

CEW Qualified Fryers (Gas)

Program criteria are subject to change. Check your utility rebate application for terms and conditions, and effective program dates.

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Company	Model Number	Number of Vats	Vat Width	Shortening Capacity (lb)	Fuel Type	Preheat Energy (Btu or kWh)	Idle Energy Rate (Btu/h or kW)	Energy Efficiency (%)	Production Capacity (lbs/h)
American Range	AF35HE	1	14	35	Gas	9,329	7,899	52%	63
American Range	AF50HE	1	14	50	Gas	11,903	7,966	50%	58
Anets	AH55	1	14	50	Gas	13,456	4,632	51%	67
BKI	BLG-FC	1	18	70	Gas	12,529	5,100	61%	56
BKI	BLG-TC	1	18	70	Gas	12,529	5,100	61%	56
Frymaster	2FQG120T	2	20	120	Gas	14,579	11,797	56%	79
Frymaster	2FQG30U***	2	13	30	Gas	9,592	3,962	56%	56
Frymaster	3FQG120T	3	20	120	Gas	14,579	11,797	56%	79
Frymaster	3FQG30U***	3	13	30	Gas	9,592	3,962	56%	56
Frymaster	4FQG30U***	4	13	30	Gas	9,592	3,962	56%	56
Frymaster	BIGLA230***	2	13	30	Gas	9,592	3,962	56%	56
Frymaster	BIGLA330***	3	13	30	Gas	9,592	3,962	56%	56
Frymaster	BIGLA430***	4	13	30	Gas	9,592	3,962	56%	56
Frymaster	BIGLA530***	5	13	30	Gas	9,592	3,962	56%	56
Frymaster	BIH55	1	14	50	Gas	13,951	5,604	55%	69
Frymaster	BK55**	1	14	50	Gas	13,951	5,604	55%	69
Frymaster	BKFP255**	2	14	50	Gas	13,951	5,604	55%	69
Frymaster	BKFP355**	3	14	50	Gas	13,951	5,604	55%	69
Frymaster	BKFP455**	4	14	50	Gas	13,951	5,604	55%	69
Frymaster	BKFP55**	1	14	50	Gas	13,951	5,604	55%	69
Frymaster	CFHD150G	1	14	50	Gas	11,117	8,386	52%	72
Frymaster	ESG35T	1	14	35	Gas	9,582	8,233	50%	58
Frymaster	F*GL230**	2	13	31	Gas	9,265	3,832	60%	66
Frymaster	F*GL30**	1	13	31	Gas	9,265	3,832	60%	66
Frymaster	F*GL330**	3	13	31	Gas	9,265	3,832	60%	66
Frymaster	F*GL430**	4	13	31	Gas	9,265	3,832	60%	66

CEW Qualified Fryers (Gas)

Program criteria are subject to change. Check your utility rebate application for terms and conditions, and effective program dates.

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Company	Model Number	Number of Vats	Vat Width	Shortening Capacity (lb)	Fuel Type	Preheat Energy (Btu or kWh)	Idle Energy Rate (Btu/h or kW)	Energy Efficiency (%)	Production Capacity (lbs/h)
Frymaster	F*GL530**	5	13	31	Gas	9,265	3,832	60%	66
Frymaster	FPH155	1	14	50	Gas	13,951	5,604	55%	69
Frymaster	FPH50	1	14	50	Gas	15,300	6,400	50%	57
Frymaster	FPPH155	1	14	50	Gas	13,951	5,604	55%	69
Frymaster	FPPH255	2	14	50	Gas	13,951	5,604	55%	69
Frymaster	FPPH355	3	14	50	Gas	13,951	5,604	55%	69
Frymaster	FPPH455	4	14	50	Gas	13,951	5,604	55%	69
Frymaster	FPPH555	5	14	50	Gas	13,951	5,604	55%	69
Frymaster	H55	1	14	50	Gas	13,951	5,604	55%	69
Frymaster	HD50G	1	14	50	Gas	11,117	8,386	52%	72
Frymaster	HD60G	1	18	80	Gas	16,362	10,242	52%	107
Frymaster	KH55	1	14	50	Gas	13,951	5,604	55%	69
Frymaster	MJH50	1	14	50	Gas	15,300	6,400	50%	57
Frymaster	MPH55	1	14	50	Gas	13,951	5,604	55%	69
Frymaster	PH155	1	14	50	Gas	13,951	5,604	55%	69
Frymaster	PH255	2	14	50	Gas	13,951	5,604	55%	69
Frymaster	PH355	3	14	50	Gas	13,951	5,604	55%	69
Frymaster	PH455	4	14	50	Gas	13,951	5,604	55%	69
Frymaster	PH555	5	14	50	Gas	13,951	5,604	55%	69
Frymaster	PMJH50	1	14	50	Gas	15,300	6,400	50%	57
Frymaster	SCFHD250G	2	14	50	Gas	11,117	8,386	52%	72
Frymaster	SCFHD350G	3	14	50	Gas	11,117	8,386	52%	72
Frymaster	SCFHD450G	4	14	50	Gas	11,117	8,386	52%	72
Frymaster	SCFHD550G	5	14	50	Gas	11,117	8,386	52%	72
Frymaster	SCFHG650G	6	14	50	Gas	11,117	8,386	52%	72
Frymaster	YSCFH14G	1	14	50	Gas	11,117	8,386	52%	72

CEW Qualified Fryers (Gas)

Program criteria are subject to change. Check your utility rebate application for terms and conditions, and effective program dates.

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Company	Model Number	Number of Vats	Vat Width	Shortening Capacity (lb)	Fuel Type	Preheat Energy (Btu or kWh)	Idle Energy Rate (Btu/h or kW)	Energy Efficiency (%)	Production Capacity (lbs/h)
Frymaster	YSCFH214G	2	14	50	Gas	11,117	8,386	52%	72
Giles Enterprises, Inc.	GGF-400	1	13	45	Gas	7,998	3,835	54%	39
Giles Enterprises, Inc.	GGF-720	1	18.5	75	Gas	11,519	5,645	61%	80
Henny Penny	EEG-241	1	12	30	Gas	8,935	5,790	54%	64
Henny Penny	EEG-242	2	12	30	Gas	8,935	5,790	54%	64
Henny Penny	EEG-243	3	12	30	Gas	8,935	5,790	54%	64
Henny Penny	EEG-244	4	12	30	Gas	8,935	5,790	54%	64
Henny Penny	EEG-251	1	12	30	Gas	8,935	5,790	54%	64
Henny Penny	EEG-252	2	12	30	Gas	8,935	5,790	54%	64
Henny Penny	EEG-253	3	12	30	Gas	8,935	5,790	54%	64
Henny Penny	EEG-254	4	12	30	Gas	8,935	5,790	54%	64
Henny Penny	LVG-201	1	12	30	Gas	8,935	5,790	54%	64
Henny Penny	LVG-202	2	12	30	Gas	8,935	5,790	54%	64
Henny Penny	LVG-203	3	12	30	Gas	8,935	5,790	54%	64
Henny Penny	LVG-204	4	12	30	Gas	8,935	5,790	54%	64
Henny Penny	OFG-321	1	13	62	Gas	13,755	7,040	50%	72
Henny Penny	OFG-322	2	13	62	Gas	13,755	7,040	50%	72
Henny Penny	OFG-323	3	13	62	Gas	13,755	7,040	50%	72
Henny Penny	OGA-321	1	13	62	Gas	13,755	7,040	50%	72
Henny Penny	OGA-322	2	13	62	Gas	13,755	7,040	50%	72
Henny Penny	OGA-323	3	13	62	Gas	13,755	7,040	50%	72
Keating	14 IFM	1	14	38	Gas	7,999	3,971	54%	58
Keating	18 IFM	1	18	68	Gas	19,908	7,139	51%	79
PBI	2600530	1	18	80	Gas	16,362	10,242	52%	107
PBI	2600580	2	18	80	Gas	16,362	10,242	52%	107
Pearl City	P-30	1	30	75	Gas	17,596	8,352	71%	156

CEW Qualified Fryers (Gas)

Program criteria are subject to change. Check your utility rebate application for terms and conditions, and effective program dates.

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Company	Model Number	Number of Vats	Vat Width	Shortening Capacity (lb)	Fuel Type	Preheat Energy (Btu or kWh)	Idle Energy Rate (Btu/h or kW)	Energy Efficiency (%)	Production Capacity (lbs/h)
Pitco	BKSGH50SPC	1	14	50	Gas	10,275	8,510	54%	67
Pitco	MGII	1	14	50	Gas	10,275	8,510	54%	67
Pitco	SGC	1	14	35	Gas	9,636	4,899	50%	55
Pitco	SGH50	1	14	50	Gas	10,275	8,510	54%	67
Pitco	SGH50-2**	2	14	50	Gas	10,275	8,510	54%	67
Pitco	SGH50-3**	3	14	50	Gas	10,275	8,510	54%	67
Pitco	SGH50-4**	4	14	50	Gas	10,275	8,510	54%	67
Pitco	SGH50-5**	5	14	50	Gas	10,275	8,510	54%	67
Pitco	SGH50-6**	6	14	50	Gas	10,275	8,510	54%	67
Pitco	SSH55-**	1	14	50	Gas	11,138	8,140	55%	72
Pitco	SSH55-2**	2	14	50	Gas	11,138	8,140	55%	72
Pitco	SSH55-3**	3	14	50	Gas	11,138	8,140	55%	72
Pitco	SSH55-4**	4	14	50	Gas	11,138	8,140	55%	72
Pitco	SSH55-5**	5	14	50	Gas	11,138	8,140	55%	72
Pitco	SSH55-6**	6	14	50	Gas	11,138	8,140	55%	72
Pitco	SSH55D-**	1	14	50	Gas	11,138	8,140	55%	72
Pitco	SSH55D-2**	2	14	50	Gas	11,138	8,140	55%	72
Pitco	SSH55D-3**	3	14	50	Gas	11,138	8,140	55%	72
Pitco	SSH55D-4**	4	14	50	Gas	11,138	8,140	55%	72
Pitco	SSH55D-5**	5	14	50	Gas	11,138	8,140	55%	72
Pitco	SSH55D-6**	6	14	50	Gas	11,138	8,140	55%	72
Pitco	SSH60-**	1	14	60	Gas	-	8,705	58%	76
Pitco	SSH60-2**	2	14	60	Gas	-	8,705	58%	76
Pitco	SSH60-3**	3	14	60	Gas	-	8,705	58%	76
Pitco	SSH60-4**	4	14	60	Gas	-	8,705	58%	76
Pitco	SSH60-5**	5	14	60	Gas	-	8,705	58%	76

CEW Qualified Fryers (Gas)

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Company	Model Number	Number of Vats	Vat Width	Shortening Capacity (lb)	Fuel Type	Preheat Energy (Btu or kWh)	Idle Energy Rate (Btu/h or kW)	Energy Efficiency (%)	Production Capacity (lbs/h)
Pitco	SSH60-6**	6	14	60	Gas	-	8,705	58%	76
Pitco	SSH60D-**	1	14	60	Gas	-	8,705	58%	76
Pitco	SSH60D-2**	2	14	60	Gas	-	8,705	58%	76
Pitco	SSH60D-3**	3	14	60	Gas	-	8,705	58%	76
Pitco	SSH60D-4**	4	14	60	Gas	-	8,705	58%	76
Pitco	SSH60D-5**	5	14	60	Gas	-	8,705	58%	76
Pitco	SSH60D-6**	6	14	60	Gas	-	8,705	58%	76
Pitco	SSH60R-**	1	14	60	Gas	-	8,446	52%	74
Pitco	SSH60R-2**	2	14	60	Gas	-	8,446	52%	74
Pitco	SSH60R-3**	3	14	60	Gas	-	8,446	52%	74
Pitco	SSH60R-4**	4	14	60	Gas	-	8,446	52%	74
Pitco	SSH60R-5**	5	14	60	Gas	-	8,446	52%	74
Pitco	SSH60R-6**	6	14	60	Gas	-	8,446	52%	74
Pitco	SSH60W-**	1	18	60	Gas	15,781	10,644	55%	76
Pitco	SSH60W-2**	2	18	60	Gas	15,781	10,644	55%	76
Pitco	SSH60W-3**	3	18	60	Gas	15,781	10,644	55%	76
Pitco	SSH60W-4**	4	18	60	Gas	15,781	10,644	55%	76
Pitco	SSH60W-5**	5	18	60	Gas	15,781	10,644	55%	76
Pitco	SSH60W-6**	6	18	60	Gas	15,781	10,644	55%	76
Pitco	SSH75-**	1	18	75	Gas	14,884	11,226	61%	99
Pitco	SSH75-2**	2	18	75	Gas	14,884	11,226	61%	99
Pitco	SSH75-3**	3	18	75	Gas	14,884	11,226	61%	99
Pitco	SSH75-4**	4	18	75	Gas	14,884	11,226	61%	99
Pitco	SSH75-5**	5	18	75	Gas	14,884	11,226	61%	99
Pitco	SSH75-6**	6	18	75	Gas	14,884	11,226	61%	99
Pitco	SSH75D-**	1	18	75	Gas	14,884	11,226	61%	99

CEW Qualified Fryers (Gas)

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Company	Model Number	Number of Vats	Vat Width	Shortening Capacity (lb)	Fuel Type	Preheat Energy (Btu or kWh)	Idle Energy Rate (Btu/h or kW)	Energy Efficiency (%)	Production Capacity (lbs/h)
Pitco	SSH75D-2**	2	18	75	Gas	14,884	11,226	61%	99
Pitco	SSH75D-3**	3	18	75	Gas	14,884	11,226	61%	99
Pitco	SSH75D-4**	4	18	75	Gas	14,884	11,226	61%	99
Pitco	SSH75D-5**	5	18	75	Gas	14,884	11,226	61%	99
Pitco	SSH75D-6**	6	18	75	Gas	14,884	11,226	61%	99
Pitco	SSH75R-**	1	18	75	Gas	16,935	11,819	56%	107
Pitco	SSH75R-2**	2	18	75	Gas	16,935	11,819	56%	107
Pitco	SSH75R-3**	3	18	75	Gas	16,935	11,819	56%	107
Pitco	SSH75R-4**	4	18	75	Gas	16,935	11,819	56%	107
Pitco	SSH75R-5**	5	18	75	Gas	16,935	11,819	56%	107
Pitco	SSH75R-6**	6	18	75	Gas	16,935	11,819	56%	107
Pitco	SSHLV14	1	13	32	Gas	8,141	7,409	53%	66
Pitco	SSHLV14-2**	2	13	32	Gas	8,141	7,409	53%	66
Pitco	SSHLV14-3**	3	13	32	Gas	8,141	7,409	53%	66
Pitco	SSHLV14-4**	4	13	32	Gas	8,141	7,409	53%	66
Pitco	VF35S	1	14	35	Gas	9,456	7,349	50%	59
Pitco	VF65S	1	18	65	Gas	15,636	9,953	54%	80
Royal Range	REEF-35	1	14	35	Gas	10,592	8,764	54%	60
Royal Range	RHEF-45**	1	14	45	Gas	7,095	4,569	63%	71
Royal Range	RHEF-60**	1	15	60	Gas	12,758	4,963	65%	95
Royal Range	RHEF-75**	1	18	75	Gas	12,941	5,017	72%	129
Sapidus	UG1100	1	14	60	Gas	9,195	4,583	61%	45
Sapidus	UG1100-3	1	21	70	Gas	14,405	6,534	62%	45
Ultrafryer Systems	B-IR-18-2-***	2	18	80	Gas	14,306	5,177	59%	88
Ultrafryer Systems	B-IR-18-3-***	3	18	80	Gas	14,306	5,177	59%	88
Ultrafryer Systems	B-IR-18-4-***	4	18	80	Gas	14,306	5,177	59%	88

CEW Qualified Fryers (Gas)

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Company	Model Number	Number of Vats	Vat Width	Shortening Capacity (lb)	Fuel Type	Preheat Energy (Btu or kWh)	Idle Energy Rate (Btu/h or kW)	Energy Efficiency (%)	Production Capacity (lbs/h)
Ultrafryer Systems	B-IR-18-5-***	5	18	80	Gas	14,306	5,177	59%	88
Ultrafryer Systems	B-IR-20-2-***	2	20	125	Gas	19,092	6,626	57%	84
Ultrafryer Systems	B-IR-20-3-***	3	20	125	Gas	19,092	6,626	57%	84
Ultrafryer Systems	B-IR-20-4-***	4	20	125	Gas	19,092	6,626	57%	84
Ultrafryer Systems	B-IR-20-5-***	5	20	125	Gas	19,092	6,626	57%	84
Ultrafryer Systems	B-IR-20-6-***	6	20	125	Gas	19,092	6,626	57%	84
Ultrafryer Systems	B-IRC-14-2-***	2	14	45	Gas	9,158	4,136	56%	72
Ultrafryer Systems	B-IRC-14-3-***	3	14	45	Gas	9,158	4,136	56%	72
Ultrafryer Systems	B-IRC-14-4-***	4	14	45	Gas	9,158	4,136	56%	72
Ultrafryer Systems	B-IRC-14-5-***	5	14	45	Gas	9,158	4,136	56%	72
Ultrafryer Systems	B-IRD-14-2-***	2	14	50	Gas	11,937	4,201	59%	73
Ultrafryer Systems	B-IRD-14-3-***	3	14	50	Gas	11,937	4,201	59%	73
Ultrafryer Systems	B-IRD-14-4-***	4	14	50	Gas	11,937	4,201	59%	73
Ultrafryer Systems	B-IRD-14-5-***	5	14	50	Gas	11,937	4,201	59%	73
Ultrafryer Systems	B-P20-18-2-***	2	18	100	Gas	16,923	5,641	62%	68
Ultrafryer Systems	B-P20-18-3-***	3	18	100	Gas	16,923	5,641	62%	68
Ultrafryer Systems	B-P20-18-4-***	4	18	100	Gas	16,923	5,641	62%	68
Ultrafryer Systems	B-P20-18-5-***	5	18	100	Gas	16,923	5,641	62%	68
Ultrafryer Systems	B-P20-18-6-***	6	18	100	Gas	16,923	5,641	62%	68
Ultrafryer Systems	B-P20-20-2-***	2	20	125	Gas	21,939	7,038	62%	79
Ultrafryer Systems	B-P20-20-3-***	3	20	125	Gas	21,939	7,038	62%	79
Ultrafryer Systems	B-P20-20-4-***	4	20	125	Gas	21,939	7,038	62%	79
Ultrafryer Systems	B-P20-20-5-***	5	20	125	Gas	21,939	7,038	62%	79
Ultrafryer Systems	B-P20-20-6-***	6	20	125	Gas	21,939	7,038	62%	79
Ultrafryer Systems	B-P30-14-2-***	2	14	50	Gas	7,450	4,180	65%	73
Ultrafryer Systems	B-P30-14-3-***	3	14	50	Gas	7,450	4,180	65%	73

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Company	Model Number	Number of Vats	Vat Width	Shortening Capacity (lb)	Fuel Type	Preheat Energy (Btu or kWh)	Idle Energy Rate (Btu/h or kW)	Energy Efficiency (%)	Production Capacity (lbs/h)
Ultrafryer Systems	B-P30-14-4-***	4	14	50	Gas	7,450	4,180	65%	73
Ultrafryer Systems	B-P30-14-5-***	5	14	50	Gas	7,450	4,180	65%	73
Ultrafryer Systems	B-P30-14-6-***	6	14	50	Gas	7,450	4,180	65%	73
Ultrafryer Systems	B-P30-18-2-***	2	18	100	Gas	20,859	5,993	61%	120
Ultrafryer Systems	B-P30-18-3-***	3	18	100	Gas	20,859	5,993	61%	120
Ultrafryer Systems	B-P30-18-4-***	4	18	100	Gas	20,859	5,993	61%	120
Ultrafryer Systems	B-P30-18-5-***	5	18	100	Gas	20,859	5,993	61%	120
Ultrafryer Systems	B-P30-18-6-***	6	18	100	Gas	20,859	5,993	61%	120
Ultrafryer Systems	C-P30-14	1	14	30	Gas	9,816	4,120	60%	60
Ultrafryer Systems	F-IR-18-**	1	18	80	Gas	14,306	5,177	59%	88
Ultrafryer Systems	F-IR-20-***	1	20	125	Gas	19,092	6,626	57%	84
Ultrafryer Systems	F-IRC-14-***	1	14	45	Gas	9,158	4,136	56%	72
Ultrafryer Systems	F-IRD-14-**	1	14	50	Gas	11,937	4,201	59%	73
Ultrafryer Systems	F-P20-18	1	18	100	Gas	16,923	5,641	62%	68
Ultrafryer Systems	F-P25-18	1	18	100	Gas	15,372	5,710	59%	89
Ultrafryer Systems	F-P30-14	1	14	50	Gas	7,450	4,180	65%	73
Ultrafryer Systems	F-P30-18	1	18	100	Gas	20,859	5,993	61%	120
Ultrafryer Systems	P20-18	1	18	100	Gas	16,923	5,641	62%	68
Ultrafryer Systems	P20-20	1	20	125	Gas	21,939	7,038	62%	79
Vulcan	1TR45**	1	14	45	Gas	7,548	4,318	61%	69
Vulcan	1TR65**	1	20	65	Gas	12,278	5,083	60%	82
Vulcan	1TR85**	1	20	85	Gas	15,072	5,575	60%	87
Vulcan	1VEG35M	1	14	35	Gas	9,785	7,296	50%	57
Vulcan	1VEG50M	1	14	50	Gas	11,749	7,563	51%	67
Vulcan	1VHG50**	1	14	50	Gas	9,579	7,885	56%	69
Vulcan	1VHG75**	1	18	75	Gas	17,160	11,914	58%	112

CEW Qualified Fryers (Gas)

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Company	Model Number	Number of Vats	Vat Width	Shortening Capacity (lb)	Fuel Type	Preheat Energy (Btu or kWh)	Idle Energy Rate (Btu/h or kW)	Energy Efficiency (%)	Production Capacity (lbs/h)
Vulcan	1VK45**	1	14	45	Gas	8,192	4,636	65%	78
Vulcan	1VK65**	1	20	65	Gas	11,914	4,838	66%	91
Vulcan	1VK85**	1	20	85	Gas	15,039	6,075	66%	100
Vulcan	2TR45**	2	14	45	Gas	7,548	4,318	61%	69
Vulcan	2TR65**	2	20	65	Gas	12,278	5,083	60%	82
Vulcan	2TR85**	2	20	85	Gas	15,072	5,575	60%	87
Vulcan	2VHG50**	2	14	50	Gas	9,579	7,885	56%	69
Vulcan	2VHG75**	2	18	75	Gas	17,160	11,914	58%	112
Vulcan	2VK45**	2	14	45	Gas	8,192	4,636	65%	78
Vulcan	2VK65**	2	20	65	Gas	11,914	4,838	66%	91
Vulcan	2VK85**	2	20	85	Gas	15,039	6,075	66%	100
Vulcan	3TR45**	3	14	45	Gas	7,548	4,318	61%	69
Vulcan	3TR65**	3	20	65	Gas	12,278	5,083	60%	82
Vulcan	3TR85**	3	20	85	Gas	15,072	5,575	60%	87
Vulcan	3VHG50**	3	14	50	Gas	9,579	7,885	56%	69
Vulcan	3VHG75**	3	18	75	Gas	17,160	11,914	58%	112
Vulcan	3VK45**	3	14	45	Gas	8,192	4,636	65%	78
Vulcan	3VK65**	3	20	65	Gas	11,914	4,838	66%	91
Vulcan	3VK85**	3	20	85	Gas	15,039	6,075	66%	100
Vulcan	4TR45**	4	14	45	Gas	7,548	4,318	61%	69
Vulcan	4TR65**	4	20	65	Gas	12,278	5,083	60%	82
Vulcan	4TR85**	4	20	85	Gas	15,072	5,575	60%	87
Vulcan	4VHG50**	4	14	50	Gas	9,579	7,885	56%	69
Vulcan	4VHG75**	4	18	75	Gas	17,160	11,914	58%	112
Vulcan	4VK45**	4	14	45	Gas	8,192	4,636	65%	78
Vulcan	4VK65**	4	20	65	Gas	11,914	4,838	66%	91
Vulcan	4VK85**	4	20	85	Gas	15,039	6,075	66%	100

CEW Qualified Fryers (Electric)

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Company	Model Number	Number of Vats	Vat Width	Shortening Capacity (lb)	Fuel Type	Preheat Energy (Btu or kWh)	Idle Energy Rate (Btu/h or kW)	Energy Efficiency (%)	Production Capacity (lbs/h)
BKI	ALF-FC	1	14	50	Electric	1.74	0.80	86%	45
Frymaster	1FQE60U***	1	18	63	Electric	2.68	0.88	91%	84
Frymaster	1FQE80U***	1	18	80	Electric	2.15	1.09	90%	84
Frymaster	2FQE30U***	2	13	30	Electric	1.64	0.61	87%	61
Frymaster	2FQE60U***	2	18	63	Electric	2.68	0.88	91%	84
Frymaster	3FQE30U***	3	13	30	Electric	1.64	0.61	87%	61
Frymaster	3FQE60U***	3	18	63	Electric	2.68	0.88	91%	84
Frymaster	4FQE30U***	4	13	30	Electric	1.64	0.61	87%	61
Frymaster	BIELA214***	2	13	30	Electric	1.64	0.61	87%	61
Frymaster	BIELA314***	3	13	30	Electric	1.64	0.61	87%	61
Frymaster	BIELA414***	4	13	30	Electric	1.64	0.61	87%	61
Frymaster	BIELA514***	5	13	30	Electric	1.64	0.61	87%	61
Frymaster	FPEL14	1	14	35	Electric	1.47	0.62	87%	58
Frymaster	FPEL214	2	14	35	Electric	1.47	0.62	87%	58
Frymaster	FPEL314	3	14	35	Electric	1.47	0.62	87%	58
Frymaster	FPEL414	4	14	35	Electric	1.47	0.62	87%	58
Frymaster	FPEL514	5	14	35	Electric	1.47	0.62	87%	58
Frymaster	FPRE180**	1	18	80	Electric	2.05	1.09	89%	62
Frymaster	FPRE280**	2	18	80	Electric	2.05	1.09	89%	62
Frymaster	FPRE380**	3	18	80	Electric	2.05	1.09	89%	62
Frymaster	FPRE480**	4	18	80	Electric	2.05	1.09	89%	62
Frymaster	H17TC	1	14	50	Electric	1.70	0.77	84%	72
Frymaster	RE14***	1	14	50	Electric	1.52	0.62	87%	61
Frymaster	RE180**	1	18	80	Electric	2.05	1.09	89%	62
Frymaster	RE22***	1	14	50	Electric	1.65	0.52	89%	69
Giles Enterprises, Inc.	EOF-24	1	24	175	Electric	4.84	0.95	83%	150

CEW Qualified Fryers (Electric)

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Company	Model Number	Number of Vats	Vat Width	Shortening Capacity (lb)	Fuel Type	Preheat Energy (Btu or kWh)	Idle Energy Rate (Btu/h or kW)	Energy Efficiency (%)	Production Capacity (lbs/h)
Giles Enterprises, Inc.	GEF-400	1	13	45	Electric	1.32	0.70	86%	53
Giles Enterprises, Inc.	GEF-560	1	18.5	60	Electric	1.52	0.83	89%	77
Giles Enterprises, Inc.	GEF-720	1	18.5	75	Electric	3.17	0.93	85%	96
Henny Penny	EEE-141	1	12	30	Electric	1.49	0.72	85%	59
Henny Penny	EEE-141 Split Vat	1	14	30	Electric	1.59	0.76	86%	61
Henny Penny	EEE-142	2	12	30	Electric	1.49	0.72	85%	59
Henny Penny	EEE-142 Split Vat	2	14	30	Electric	1.59	0.76	86%	61
Henny Penny	EEE-143	3	12	30	Electric	1.49	0.72	85%	59
Henny Penny	EEE-143 Split Vat	3	14	30	Electric	1.59	0.76	86%	61
Henny Penny	EEE-144	4	12	30	Electric	1.49	0.72	85%	59
Henny Penny	EEE-144 Split Vat	4	14	30	Electric	1.59	0.76	86%	61
Henny Penny	LVE-201	1	12	30	Electric	1.42	0.73	86%	62
Henny Penny	LVE-201 Split Vat	1	12	30	Electric	1.52	0.79	85%	57
Henny Penny	LVE-202	2	12	30	Electric	1.42	0.73	86%	62
Henny Penny	LVE-202 Split Vat	2	12	30	Electric	1.52	0.79	85%	57
Henny Penny	LVE-203	3	12	30	Electric	1.42	0.73	86%	62
Henny Penny	LVE-203 Split Vat	3	12	30	Electric	1.52	0.79	85%	57
Henny Penny	LVE-204	4	12	30	Electric	1.42	0.73	86%	62
Henny Penny	LVE-204 Split Vat	4	12	30	Electric	1.52	0.79	85%	57
Henny Penny	OEA-321 (22kW)	1	14	65	Electric	2.58	0.75	83%	69
Henny Penny	OEA-322 (22kW)	2	14	65	Electric	2.58	0.75	83%	69
Henny Penny	OEA-323 (22kW)	3	14	65	Electric	2.58	0.75	83%	69
Henny Penny	OFE-321 (22kW)	1	14	65	Electric	2.58	0.75	83%	69
Henny Penny	OFE-322 (22kW)	2	14	65	Electric	2.58	0.75	83%	69
Henny Penny	OFE-323 (22kW)	3	14	65	Electric	2.58	0.75	83%	69
Hobart	HF50	1	14	50	Electric	1.76	0.63	85%	72

CEW Qualified Fryers (Electric)

Program criteria are subject to change. Check your utility rebate application for terms and conditions, and effective program dates.

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Company	Model Number	Number of Vats	Vat Width	Shortening Capacity (lb)	Fuel Type	Preheat Energy (Btu or kWh)	Idle Energy Rate (Btu/h or kW)	Energy Efficiency (%)	Production Capacity (lbs/h)
Motion Technology, Inc.	MTI-10X	1	N/A	15	Electric	1.07	0.67	86%	28
Motion Technology, Inc.	MTI-40C	1	N/A	40	Electric	1.36	0.94	92%	58
Motion Technology, Inc.	MTI-40E	1	N/A	40	Electric	1.36	0.94	92%	58
Perfect Fry Company	PFA720	1	N/A	15	Electric	0.98	0.59	86%	35
Perfect Fry Company	PFC570	1	N/A	15	Electric	0.52	0.53	81%	29
Resfab	MB-85***	1	20	85	Electric	3.66	1.10	84%	69
Sapidus	UE-1100	1	15	70	Electric	1.41	0.42	84%	26
Ultrafryer Systems	B-E20-18-2-***	2	18	100	Electric	2.34	1.08	83%	93
Ultrafryer Systems	B-E20-18-3-***	3	18	100	Electric	2.34	1.08	83%	93
Ultrafryer Systems	B-E20-18-4-***	4	18	100	Electric	2.34	1.08	83%	93
Ultrafryer Systems	B-E20-18-5-***	5	18	100	Electric	2.34	1.08	83%	93
Ultrafryer Systems	B-E20-18-6-***	6	18	100	Electric	2.34	1.08	83%	93
Ultrafryer Systems	F-E20-18	1	18	100	Electric	2.34	1.08	83%	93
Vulcan	1ER50**	1	14	50	Electric	1.75	0.74	86%	58
Vulcan	1ER85**	1	18	85	Electric	2.78	1.08	88%	105
Vulcan	2ER50**	2	14	50	Electric	1.75	0.74	86%	58
Vulcan	2ER85**	2	18	85	Electric	2.78	1.08	88%	105
Vulcan	3ER50**	3	14	50	Electric	1.75	0.74	86%	58
Vulcan	3ER85**	3	18	85	Electric	2.78	1.08	88%	105
Vulcan	4ER50**	4	14	50	Electric	1.75	0.74	86%	58
Vulcan	4ER85**	4	18	85	Electric	2.78	1.08	88%	105
Vulcan	CEF40	1	14	45	Electric	1.88	0.70	85%	70
Winston	LP46	1	14	65	Electric	3.00	0.40	91%	37
Winston	LP56	1	14	75	Electric	2.30	0.47	88%	51

CEW Qualified Griddles (Gas)

Program criteria are subject to change. Check your utility rebate application for terms and conditions, and effective program dates.

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Company	Model Number	Single or Double Sided	Fuel Type	Nominal Width (ft)	Surface Area (ft²)	Preheat Energy		Idle Energy		Energy Efficiency (%)	Production Capacity (lbs/h)
						Gas (Btu)	Electric (Wh)	Gas (Btu)	Electric (Wh)		
AccuTemp	GGF1201A2450	Single	Gas	2	5.00	3,201	-	1,772	-	54%	8.1
AccuTemp	GGF1201A3650	Single	Gas	3	7.50	3,207	-	1,580	-	54%	7.8
AccuTemp	GGF1201A4850	Single	Gas	4	10.00	3,207	-	1,580	-	54%	7.8
AccuTemp	GGF1201B2450	Single	Gas	2	4.00	3,201	-	1,772	-	54%	8.1
AccuTemp	GGF1201B24E2050	Single	Gas	2	4.00	3,201	-	1,772	-	54%	8.1
AccuTemp	GGF1201B3650	Single	Gas	3	6.00	3,207	-	1,580	-	54%	7.8
AccuTemp	GGF1201B36E2049	Single	Gas	3	6.00	3,207	-	1,580	-	54%	7.8
AccuTemp	GGF1201B4850	Single	Gas	4	8.00	3,207	-	1,580	-	54%	7.8
AccuTemp	GGF1201B48E2048	Single	Gas	4	8.00	3,207	-	1,580	-	54%	7.8
Electrolux	169113	Single	Gas	3	5.62	2,967	-	2,462	-	40%	7.5
Electrolux	169117	Single	Gas	3	5.62	2,967	-	2,462	-	40%	7.5
Electrolux	ARG36FL	Single	Gas	3	5.62	2,967	-	2,462	-	40%	7.5
Electrolux	ARG36FR	Single	Gas	3	5.62	2,967	-	2,462	-	40%	7.5
Garland	MG-3PX	Double	Gas	3	5.57	1,886	275	906	241	48%	12.5
Garland	MW26W	Double	Gas	3	6.00	1,533	293	566	180	52%	7.6
Garland	MWG-2W	Double	Gas	3	6.00	1,533	293	566	180	52%	7.6
Garland	XG24	Double	Gas	2	4.00	2,485	310	1,077	135	51%	14.6
Garland	XG36	Double	Gas	3	6.00	2,640	330	1,276	145	50%	11.9
Imperial	IHEG-36*	Single	Gas	3	6.00	2,944	-	2,479	-	47%	9.3
Imperial	IHEG-48*	Single	Gas	4	8.00	2,944	-	2,479	-	47%	9.3
Imperial	IHEG-60*	Single	Gas	5	10.00	2,944	-	2,479	-	47%	9.3
Imperial	IHEG-72*	Single	Gas	6	12.00	2,944	-	2,479	-	47%	9.3
Jade	JGT-2418	Single	Gas	2	3.00	2,803	-	2,588	-	40%	6.6
Jade	JGT-2424-*	Single	Gas	2	4.00	2,803	-	2,588	-	40%	6.6
Jade	JGT-2436-*	Single	Gas	3	6.00	2,803	-	2,588	-	40%	6.6
Jade	JGT-2442-*	Single	Gas	4	7.00	2,803	-	2,588	-	40%	6.6
Jade	JGT-2448-*	Single	Gas	4	8.00	2,803	-	2,588	-	40%	6.6

CEW Qualified Griddles (Gas)

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Company	Model Number	Single or Double Sided	Fuel Type	Nominal Width (ft)	Surface Area (ft²)	Preheat Energy		Idle Energy		Energy Efficiency (%)	Production Capacity (lbs/h)
						Gas (Btu)	Electric (Wh)	Gas (Btu)	Electric (Wh)		
Jade	JGT-2454	Single	Gas	5	9.00	2,803	-	2,588	-	40%	6.6
Jade	JGT-2460-*	Single	Gas	5	10.00	2,803	-	2,588	-	40%	6.6
Jade	JGT-2472-*	Single	Gas	6	12.00	2,803	-	2,588	-	40%	6.6
Jade	JGT-2484-*	Single	Gas	7	14.00	2,803	-	2,588	-	40%	6.6
Taylor Company	C811-**	Double	Gas	3	6.00	2,817	275	1,418	154	51%	11.9
Taylor Company	C813-**	Double	Gas	3	6.00	2,817	275	1,418	154	51%	11.9
Taylor Company	C835-**	Double	Gas	3	6.00	3,036	266.6667	1,293	163.3333	48%	8.6
Taylor Company	C845-**	Double	Gas	3	6.00	2,817	275	1,418	154.1667	51%	11.9
Taylor Company	L811-**	Double	Gas	3	6.00	2,587	260	1,368	170	69%	16.5
Taylor Company	L813-**	Double	Gas	3	6.00	2,587	260	1,368	170	69%	16.5
Taylor Company	L819-**	Double	Gas	2	4.00	2,515	262.5	1,519	184.25	63%	18.4
Vulcan	VCCG24-IC02	Single	Gas	2	4.00	2,032	-	2,291	-	38%	7.8
Vulcan	VCCG24-IS02	Single	Gas	2	4.00	2,977	-	2,169	-	40%	7.2
Vulcan	VCCG36-AR01	Single	Gas	3	6.00	3,388	-	2,141	-	39%	8.3
Vulcan	VCCG36-IC02	Single	Gas	3	6.00	2,032	-	2,291	-	38%	7.8
Vulcan	VCCG36-IS02	Single	Gas	3	6.00	2,977	-	2,169	-	40%	7.2
Vulcan	VCCG48-IC02	Single	Gas	4	8.00	2,032	-	2,291	-	38%	7.8
Vulcan	VCCG48-IS02	Single	Gas	4	8.00	2,977	-	2,169	-	40%	7.2
Vulcan	VCCG60-IC02	Single	Gas	5	10.00	2,032	-	2,291	-	38%	7.8
Vulcan	VCCG60-IS02	Single	Gas	5	10.00	2,977	-	2,169	-	40%	7.2
Vulcan	VCCG72-IS02	Single	Gas	6	12.00	2,977	-	2,169	-	40%	7.2
Wolf	IRG-36	Single	Gas	3	6.00	2,900	-	2,483	-	42%	7.2
Wolf	IRG-48	Single	Gas	4	8.00	2,900	-	2,483	-	42%	7.2
Wolf	IRG-60	Single	Gas	5	10.00	2,900	-	2,483	-	42%	7.2
Wolf	IRG-72	Single	Gas	6	12.00	2,900	-	2,483	-	42%	7.2
Wood Stone	WS-GPL-4836-CT00NG	Single	Gas	4	8.00	2,318	-	2,514	-	43%	6.5

CEW Qualified Griddles (Gas)

Program criteria are subject to change. Check your utility rebate application for terms and conditions, and effective program dates.

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Company	Model Number	Single or Double Sided	Fuel Type	Nominal Width (ft)	Surface Area (ft^2)	Preheat Energy		Idle Energy		Energy Efficiency (%)	Production Capacity (lbs/h)
						Gas (Btu)	Electric (Wh)	Gas (Btu)	Electric (Wh)		
Wood Stone	WS-GPL-4836-CT01NG	Single	Gas	4	8.00	2,318	-	2,514	-	43%	6.5

CEW Qualified Griddles (Electric)

Program criteria are subject to change. Check your utility rebate application for terms and conditions, and effective program dates.

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Company	Model Number	Single or Double Sided	Fuel Type	Nominal Width (ft)	Surface Area (ft²)	Preheat Energy		Idle Energy		Energy Efficiency (%)	Production Capacity (lbs/h)
						Gas (Btu)	Electric (Wh)	Gas (Btu)	Electric (Wh)		
AccuTemp	EAN2083E1800	Single	Electric	2	4.80	-	263	-	279	87%	4.7
AccuTemp	EGD****B3600	Single	Electric	3	5.55	-	576	-	271	86%	9.8
AccuTemp	EGD****B4800	Single	Electric	4	7.13	-	576	-	271	86%	9.8
AccuTemp	EGF****A2450	Single	Electric	2	5.00	-	566	-	274	86%	10.6
AccuTemp	EGF****A3650	Single	Electric	3	7.50	-	576	-	271	86%	9.8
AccuTemp	EGF****A4850	Single	Electric	4	9.43	-	576	-	271	86%	9.8
AccuTemp	EGF****B2450	Single	Electric	2	3.88	-	566	-	274	86%	10.6
AccuTemp	EGF****B3650	Single	Electric	3	5.82	-	576	-	271	86%	9.8
AccuTemp	EGF****B4850	Single	Electric	4	7.77	-	576	-	271	86%	9.8
AccuTemp	EGF****C2201	Single	Electric	2	4.75	-	576	-	271	86%	9.8
Garland	MWE-2W	Double	Electric	3	6.00	-	575	-	300	76%	8.3
Garland	MWE2S	Double	Electric	3	6.00	-	575	-	300	76%	8.3
Garland	MWE3W-1	Double	Electric	3	6.00	-	662	-	307	78%	11.4
Garland	XE24	Double	Electric	2	4.00	-	878	-	255	75%	17.6
Garland	XPE36	Double	Electric	3	5.50	-	776	-	329	82%	17.1
Imperial	ITG-24-E	Single	Electric	2	4.00	-	285	-	210	77%	5.0
Imperial	ITG-36-E	Single	Electric	3	6.00	-	285	-	210	77%	5.0
Imperial	ITG-48-E	Single	Electric	4	8.00	-	285	-	210	77%	5.0
Imperial	ITG-60-E	Single	Electric	5	10.00	-	285	-	210	77%	5.0
Imperial	ITG-72-E	Single	Electric	6	12.00	-	285	-	210	77%	5.0
Keating	24X30FT-E	Single	Electric	2	4.00	-	438	-	247	72%	5.1
Keating	27X30-E	Single	Electric	2	4.50	-	438	-	247	72%	5.1
Keating	27X30FT-E	Single	Electric	2	4.50	-	438	-	247	72%	5.1
Keating	30X30-E	Single	Electric	3	5.00	-	438	-	247	72%	5.1
Keating	30X30FT-E	Single	Electric	3	5.00	-	438	-	247	72%	5.1
Keating	36X30-E	Single	Electric	3	6.00	-	438	-	247	72%	5.1
Keating	36X30FT-E	Single	Electric	3	6.00	-	438	-	247	72%	5.1

CEW Qualified Griddles (Electric)

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Company	Model Number	Single or Double Sided	Fuel Type	Nominal Width (ft)	Surface Area (ft^2)	Preheat Energy		Idle Energy		Energy Efficiency (%)	Production Capacity (lbs/h)
						Gas (Btu)	Electric (Wh)	Gas (Btu)	Electric (Wh)		
Keating	36X36FT-E	Single	Electric	3	9.00	-	438	-	247	72%	5.1
Keating	42X30-E	Single	Electric	4	7.00	-	438	-	247	72%	5.1
Keating	42X30FT-E	Single	Electric	4	7.00	-	438	-	247	72%	5.1
Keating	48X30-E	Single	Electric	4	8.00	-	438	-	247	72%	5.1
Keating	48X30FT-E	Single	Electric	4	8.00	-	438	-	247	72%	5.1
Keating	48X36FT-E	Single	Electric	4	10.00	-	438	-	247	72%	5.1
Keating	60X30-E	Single	Electric	5	10.00	-	438	-	247	72%	5.1
Keating	60X30FT-E	Single	Electric	5	10.00	-	438	-	247	72%	5.1
Keating	60X36FT-E	Single	Electric	5	12.50	-	438	-	247	72%	5.1
Keating	72X30-E	Single	Electric	6	12.00	-	438	-	247	72%	5.1
Keating	72X30FT-E	Single	Electric	6	12.00	-	438	-	247	72%	5.1
Keating	72X36FT-E	Single	Electric	6	15.00	-	438	-	247	72%	5.1
Lang	124TC	Single	Electric	2	3.83	-	577	-	268	75%	6.8
Lang	136TC	Single	Electric	3	6.00	-	577	-	268	75%	6.8
Lang	148TC	Single	Electric	4	7.67	-	577	-	268	75%	6.8
Lang	160TC	Single	Electric	5	9.58	-	577	-	268	75%	6.8
Lang	172TC	Single	Electric	6	11.50	-	577	-	268	75%	6.8
Taylor Company	C810-**	Double	Electric	3	6.00	-	637	-	320	77%	11.2
Taylor Company	C812-**	Double	Electric	3	6.00	-	637	-	320	77%	11.2
Taylor Company	C832-**	Double	Electric	3	6.00	-	637	-	307	76%	8.6
Taylor Company	C842-**	Double	Electric	3	6.00	-	637	-	320	77%	11.2
Taylor Company	L810-**	Double	Electric	3	6.00	-	728	-	318	87%	17.1
Taylor Company	L812-**	Double	Electric	3	6.00	-	728	-	318	87%	17.1
Taylor Company	L820-**	Double	Electric	2	4.05	-	640	-	294	87%	17.7
Vulcan	HEG24E	Single	Electric	2	3.00	-	305	-	330	77%	6.8
Vulcan	HEG36E	Single	Electric	3	6.00	-	305	-	330	77%	6.8
Vulcan	HEG48E	Single	Electric	4	8.00	-	305	-	330	77%	6.8

CEW Qualified Griddles (Electric)

Program criteria are subject to change. Check your utility rebate application for terms and conditions, and effective program dates.

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Company	Model Number	Single or Double Sided	Fuel Type	Nominal Width (ft)	Surface Area (ft^2)	Preheat Energy		Idle Energy		Energy Efficiency (%)	Production Capacity (lbs/h)
						Gas (Btu)	Electric (Wh)	Gas (Btu)	Electric (Wh)		
Vulcan	HEG60E	Single	Electric	5	10.00	-	305	-	330	77%	6.8
Vulcan	HEG72E	Single	Electric	6	12.00	-	305	-	330	77%	6.8
Vulcan	RRE24E	Single	Electric	2	4.00	-	315	-	322	76%	7.4
Vulcan	RRE36E	Single	Electric	3	6.00	-	315	-	322	76%	7.4
Vulcan	RRE48E	Single	Electric	4	8.00	-	315	-	322	76%	7.4
Wells	G-13	Single	Electric	2	2.75	-	420	-	242	75%	5.2
Wells	G-19	Single	Electric	3	4.36	-	420	-	242	75%	5.2
Wells	G-23	Single	Electric	3	6.00	-	420	-	242	75%	5.2
Wells	G-24	Single	Electric	4	7.91	-	420	-	242	75%	5.2
Wells	G-60	Single	Electric	6	11.29	-	420	-	242	75%	5.2
Wolf	WEG24E	Single	Electric	2	4.00	-	305	-	330	77%	6.8
Wolf	WEG36E	Single	Electric	3	6.00	-	305	-	330	77%	6.8
Wolf	WEG48E	Single	Electric	4	8.00	-	305	-	330	77%	6.8
Wolf	WEG60E	Single	Electric	5	10.00	-	305	-	330	77%	6.8
Wolf	WEG72E	Single	Electric	6	12.00	-	305	-	330	77%	6.8

CEW Qualified Steam Cookers (Gas)

Program criteria are subject to change. Check your utility rebate application for terms and conditions, and effective program dates.

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Company	Model Number	Steamer Type	Pan Capacity	Fuel Type	Preheat Energy (Btu or kWh)	Idle Energy Rate (Btu/h or kW)	Energy Efficiency (%)	Production Capacity (lb/h)	Water Use (gph)
AccuTemp	N6********	Boilerless	6 pan	Gas	6,975	1,197	41%	117	0.7
American Cook Systems	SG-6	Boilerless	6 pan	Gas	8,226	1,266	45%	141	< 3
Cleveland	22CGT3.1	Boilerless	3 pan	Gas	6,520	2,440	39%	44	2.2
Cleveland	22CGT6.1	Boilerless	6 pan	Gas	7,734	4,272	38%	76	2
Cleveland	24CGA10.2ES	Steam Generator	10 pan	Gas	15,616	3,894	45%	181	15.8
Cleveland	24CGA6.2ES	Steam Generator	6 pan	Gas	14,472	5,764	48%	129	11.8
Intek	XSG-5	Boilerless	5 pan	Gas	7,112	7,027	49%	96	< 3.0
Market Forge	ETP-10G	Steam Generator	10 pan	Gas	16,690	5,766	40%	182	7.5
Market Forge	Sirius II-10	Boilerless	10 pan	Gas	12,850	11,442	48%	127	1.4
Market Forge	Sirius II-12	Boilerless	12 pan	Gas	13,000	11,184	47%	126	1.8
Market Forge	Sirius II-4	Boilerless	4 pan	Gas	6,350	5,850	49%	64	0.5
Market Forge	Sirius II-6	Boilerless	6 pan	Gas	6,500	5,592	47%	63	0.9
Market Forge	Sirius II-8	Boilerless	8 pan	Gas	12,700	11,700	49%	128	1
Unified Brands, Inc/Groen	XSG-5	Boilerless	5 pan	Gas	7,112	7,027	49%	96	< 3.0

CEW Qualified Steam Cookers (Electric)

Program criteria are subject to change. Check your utility rebate application for terms and conditions, and effective program dates.

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Company	Model Number	Steamer Type	Pan Capacity	Fuel Type	Preheat Energy (Btu or kWh)	Idle Energy Rate (Btu/h or kW)	Energy Efficiency (%)	Production Capacity (lb/h)	Water Use (gph)
AccuTemp	E6********	Boilerless	6 pan	Electric	1.31	0.18	57%	136	2.6
AccuTemp	S3********	Boilerless	3 pan	Electric	1.60	0.20	60%	71	< 1.5
AccuTemp	S6********	Boilerless	6 pan	Electric	1.70	0.30	69%	97	< 1.5
American Cook Systems	SS	Boilerless	6 pan	Electric	1.65	0.36	69%	132	< 3
Blodgett	SBF-3	Boilerless	3 pan	Electric	1.16	0.13	63%	66	< 3.0
Blodgett	SBF-5	Boilerless	5 pan	Electric	1.65	0.22	68%	97	< 3.0
Cleveland	1SCE	Boilerless	5 pan	Electric	1.54	0.33	71%	84	< 2.5
Cleveland	22CCT6	Boilerless	6 pan	Electric	1.82	0.67	70%	112	3.6
Cleveland	22CET3.1	Boilerless	3 pan	Electric	1.20	0.18	67%	56	2.3
Cleveland	22CET6.1	Boilerless	6 pan	Electric	1.33	0.49	62%	94	1.5
Crown Food Service Equipment Ltd	EPX-3	Boilerless	3 pan	Electric	1.16	0.13	63%	66	< 3.0
Crown Food Service Equipment Ltd	EPX-5	Boilerless	5 pan	Electric	1.65	0.22	68%	97	< 3.0
Hobart	HC24EO5	Boilerless	5 pan	Electric	2.18	0.38	65%	92	1.3
Hobart	HPX3	Boilerless	3 pan	Electric	1.40	0.30	70%	64	< 2.5
Hobart	HPX5	Boilerless	5 pan	Electric	1.50	0.50	68%	101	< 2.5
Intek	XS-***-*-*	Boilerless	6 pan	Electric	1.60	0.16	74%	110	< 1.5
Intek	XS4	Boilerless	4 pan	Electric	1.90	0.30	57%	94	<3
Market Forge	Altair II-10	Boilerless	10 pan	Electric	3.25	0.73	64%	175	1.6
Market Forge	Altair II-12	Boilerless	12 pan	Electric	3.54	0.80	62%	209	2.1
Market Forge	Altair II-4	Boilerless	4 pan	Electric	1.48	0.33	67%	71	0.6
Market Forge	Altair II-6	Boilerless	6 pan	Electric	1.77	0.40	62%	104	1
Market Forge	Altair II-8	Boilerless	8 pan	Electric	2.95	0.66	67%	142	1.2
Market Forge	ET-3E	Boilerless	3 pan	Electric	1.20	0.20	68%	63	< 2.0
Market Forge	ET-6E	Boilerless	6 pan	Electric	-	0.20	73%	94	< 2.0
Market Forge	ETP-10E	Steam Generator	10 pan	Electric	1.83	0.43	67%	159	5.9
Solaris/Crown Food Service Equipment	EPX-3	Boilerless	3 pan	Electric	1.16	0.13	63%	66	< 3.0

CEW Qualified Steam Cookers (Electric)

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Company	Model Number	Steamer Type	Pan Capacity	Fuel Type	Preheat Energy (Btu or kWh)	Idle Energy Rate (Btu/h or kW)	Energy Efficiency (%)	Production Capacity (lb/h)	Water Use (gph)
Solaris/Crown Food Service Equipment	EPX-5	Boilerless	5 pan	Electric	1.65	0.22	68%	97	< 3.0
Southbend	EZ18-3	Boilerless	3 pan	Electric	1.04	0.12	61%	65	0.6
Southbend	EZ18-5	Boilerless	5 pan	Electric	1.19	0.19	70%	117	1.1
Southbend	EZ24-3	Boilerless	3 pan	Electric	1.16	0.13	63%	66	< 3.0
Southbend	EZ24-5	Boilerless	5 pan	Electric	1.65	0.22	68%	97	< 3.0
SteamTek	ST-208-6-A	Boilerless	6 pan	Electric	1.79	0.30	71%	194	< 1.5
SteamTek	ST-240-16-A	Boilerless	6 pan	Electric	1.78	0.34	73%	229	< 1.5
Stellar	Capella-4	Boilerless	4 pan	Electric	2.00	0.20	55%	78	< 2.5
Sterling	SP208-14-3-AF	Boilerless	6 pan	Electric	1.66	0.29	79%	132	0.9
Sterling	SP208-14-3-MF	Boilerless	6 pan	Electric	1.66	0.29	79%	132	0.9
Sterling	SP240-14-3-AF	Boilerless	6 pan	Electric	1.66	0.29	79%	132	0.9
Sterling	SP240-14-3-MF	Boilerless	6 pan	Electric	1.66	0.29	79%	132	0.9
Superior	C24EO5	Boilerless	5 pan	Electric	2.18	0.38	65%	92	1.3
Unified Brands, Inc/Groen	VRC-3E	Boilerless	3 pan	Electric	2.42	0.11	68%	60	< 2.5
Unified Brands, Inc/Groen	VRC-6E	Boilerless	6 pan	Electric	2.20	0.20	71%	98	< 2.5
Vulcan	C24EA3-LWE	Steam Generator	3 pan	Electric	0.99	0.14	62%	72	4.9
Vulcan	C24EA5-LWE	Steam Generator	5 pan	Electric	1.10	0.17	63%	112	6
Vulcan	C24EO3AF	Boilerless	3 pan	Electric	1.08	0.23	60%	65	1.6
Vulcan	C24EO5	Boilerless	5 pan	Electric	2.18	0.38	65%	92	1.3
Vulcan	C24EO5AF	Boilerless	5 pan	Electric	1.22	0.31	69%	106	1.2
Vulcan	C24ET10-LWE	Steam Generator	10 pan	Electric	2.07	0.31	67%	236	7.6
Vulcan	C24ET6-LWE	Steam Generator	6 pan	Electric	1.97	0.30	59%	142	4.7
Vulcan	VPX-3	Boilerless	3 pan	Electric	1.40	0.33	70%	64	< 2.5
Vulcan	VPX-5	Boilerless	5 pan	Electric	1.50	0.51	68%	101	< 2.5
Sterling	SP208-14-3-AF	Boilerless	6 pan	Electric	1.66	0.29	79%	132	0.9
Sterling	SP208-14-3-MF	Boilerless	6 pan	Electric	1.66	0.29	79%	132	0.9
Sterling	SP240-14-3-AF	Boilerless	6 pan	Electric	1.66	0.29	79%	132	0.9

CEW Qualified Steam Cookers (Electric)

Program criteria are subject to change. Check your utility rebate application for terms and conditions, and effective program dates.

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Company	Model Number	Steamer Type	Pan Capacity	Fuel Type	Preheat Energy (Btu or kWh)	Idle Energy Rate (Btu/h or kW)	Energy Efficiency (%)	Production Capacity (lb/h)	Water Use (gph)
Sterling	SP240-14-3-MF	Boilerless	6 pan	Electric	1.66	0.29	79%	132	0.9
Superior	C24EO5	Boilerless	5 pan	Electric	2.18	0.38	65%	92	1.3
Unified Brands, Inc/Groen	VRC-3E	Boilerless	3 pan	Electric	2.42	0.11	68%	60	< 2.5
Unified Brands, Inc/Groen	VRC-6E	Boilerless	6 pan	Electric	2.20	0.20	71%	98	< 2.5
Vulcan	C24EA3-LWE	Steam Generator	3 pan	Electric	0.99	0.14	62%	72	4.9
Vulcan	C24EA5-LWE	Steam Generator	5 pan	Electric	1.10	0.17	63%	112	6
Vulcan	C24EO3AF	Boilerless	3 pan	Electric	1.08	0.23	60%	65	1.6
Vulcan	C24EO5	Boilerless	5 pan	Electric	2.18	0.38	65%	92	1.3
Vulcan	C24EO5AF	Boilerless	5 pan	Electric	1.22	0.31	69%	106	1.2
Vulcan	C24ET10-LWE	Steam Generator	10 pan	Electric	2.07	0.31	67%	236	7.6
Vulcan	C24ET6-LWE	Steam Generator	6 pan	Electric	1.97	0.30	59%	142	4.7
Vulcan	VPX-3	Boilerless	3 pan	Electric	1.40	0.33	70%	64	< 2.5
Vulcan	VPX-5	Boilerless	5 pan	Electric	1.50	0.51	68%	101	< 2.5

CEW Qualified Hot Food Holding Cabinets

Program criteria are subject to change. Check your utility rebate application for terms and conditions, and effective program dates.

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Company	Model Number	Size	Cabinet Volume (cu. ft.)	Idle Energy Rate (Watts/cu. ft.)
Alto-Shaam	1000-BQ2/128	Full Size	28.2	13.46
Alto-Shaam	1000-BQ2/192	Full Size	44.0	11.89
Alto-Shaam	1000-BQ2/96	Full Size	22.0	15.05
Alto-Shaam	1000-S***	1/2 Size	7.8	24.04
Alto-Shaam	1000-UP**	Full Size	15.6	18.25
Alto-Shaam	12.20*W	Full Size	19.4	10.92
Alto-Shaam	1200-S***	1/2 Size	9.9	20.00
Alto-Shaam	1200-UP***	Full Size	19.7	19.34
Alto-Shaam	500-PH***	1/2 Size	4.9	30.27
Alto-Shaam	500-S***	1/2 Size	3.6	30.64
Alto-Shaam	750-CTUS	1/2 Size	6.8	21.82
Alto-Shaam	750-S***	1/2 Size	6.8	25.33
Cambro Manufacturing Co.	PCUHH615	1/2 Size	9.3	11.49
Cambro Manufacturing Co.	PCUHP615	1/2 Size	9.3	11.49
Cambro Manufacturing Co.	PCUPH615	1/2 Size	9.3	11.49
Cres Cor	H137SUA12D*	Full Size	21.5	12.40
Cres Cor	H137SUA12DSD*	Full Size	21.5	12.40
Cres Cor	H137SUA6D*	1/2 Size	10.4	21.06
Cres Cor	H137SUA6DSD*	1/2 Size	10.4	21.06
Cres Cor	H137SUA9D*	Full Size	15.6	15.77
Cres Cor	H137SUA9DSD*	Full Size	15.6	15.77
Cres Cor	H137WSUA12D15A*	Full Size	21.5	12.40
Cres Cor	H1381834D*	Full Size	21.5	12.40
Cres Cor	H138WS1834D15A*	Full Size	21.5	12.40
Cres Cor	H339214C*	1/2 Size	13.8	14.84
Cres Cor	H339SS12188C*	1/2 Size	6.9	15.42
Cres Cor	H339SS1813C*	1/2 Size	6.9	15.42

CEW Qualified Hot Food Holding Cabinets

Program criteria are subject to change. Check your utility rebate application for terms and conditions, and effective program dates.

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Company	Model Number	Size	Cabinet Volume (cu. ft.)	Idle Energy Rate (Watts/cu. ft.)
Cres Cor	H339SS188C*	1/2 Size	6.9	15.42
Cres Cor	H339SSUA8C*	1/2 Size	8.2	14.36
Cres Cor	HCUA11*	Full Size	15.4	14.66
FWE	E-600	Full Size	16.5	2.00
FWE	E-600-***	Full Size	16.5	2.00
FWE	E-720	Full Size	23.2	1.55
FWE	E-720-***	Full Size	23.2	1.55
FWE	E-720-XL	Full Size	29.0	0.45
FWE	E-720-XL-***	Full Size	29.0	0.45
FWE	E-960	Full Size	31.1	1.00
FWE	E-960-***	Full Size	31.1	1.00
FWE	HLC-5 (120v, 500W)	1/2 Size	3.0	5.33
FWE	HLC-5-*** (120v, 500W)	1/2 Size	3.0	5.33
FWE	HLC-5S (120v, 500W)	1/2 Size	3.0	5.33
FWE	HLC-5S-*** (120v, 500W)	1/2 Size	3.0	5.33
FWE	HLC-SL-1826-5 (120v, 1000W)	1/2 Size	7.0	2.57
FWE	HLC-SL-1826-5-*** (120v, 500W)	1/2 Size	7.0	2.57
FWE	HLC-SL-1826-8 (120v, 1000W)	1/2 Size	8.9	1.69
FWE	HLC-SL-1826-8-*** (120v, 1000W)	1/2 Size	8.9	1.69
FWE	MTU-12	Full Size	23.0	0.70
FWE	MTU-12-***	Full Size	23.0	0.70
FWE	MTU-4	1/2 Size	9.1	3.96
FWE	MTU-4-***	1/2 Size	9.1	3.96
FWE	P-60	1/2 Size	14.3	1.82
FWE	P-60-***	1/2 Size	14.3	1.82
FWE	PHTT-10****	Full Size	17.9	1.51
FWE	PHTT-12*****	Full Size	23.1	0.95

CEW Qualified Hot Food Holding Cabinets

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Company	Model Number	Size	Cabinet Volume (cu. ft.)	Idle Energy Rate (Watts/cu. ft.)
FWE	PHTT-12******	Full Size	23.1	1.00
FWE	PHTT-4	1/2 Size	8.3	3.98
FWE	PHTT-4-***	1/2 Size	8.3	3.98
FWE	PHTT-4S	1/2 Size	8.3	3.98
FWE	PHTT-4S-***	1/2 Size	8.3	3.98
FWE	PHTT-6	1/2 Size	12.3	2.28
FWE	PHTT-6*****	1/2 Size	12.3	2.68
FWE	PHTT-6******	1/2 Size	12.3	2.93
FWE	PHTT-6-***	1/2 Size	12.3	2.28
FWE	PHTT-6S	1/2 Size	12.3	2.28
FWE	PHTT-6S-***	1/2 Size	12.3	2.28
FWE	PHU-12	Full Size	23.1	11.43
FWE	PHU-4	1/2 Size	9.1	3.96
FWE	PHU-4-***	1/2 Size	9.1	3.96
FWE	PST-10	1/2 Size	6.6	3.64
FWE	PST-10-***	1/2 Size	6.6	3.64
FWE	TS-1633-36	Full Size	23.5	0.85
FWE	TS-1633-36-***	Full Size	23.5	0.85
FWE	UHS-10	Full Size	19.2	0.78
FWE	UHS-10-***	Full Size	19.2	0.78
FWE	UHS-12	Full Size	19.9	14.90
FWE	UHS-12-***	Full Size	19.9	19.90
FWE	UHS-4	1/2 Size	9.0	3.33
FWE	UHS-4-***	1/2 Size	9.0	3.33
FWE	UHST-13	Full Size	24.5	0.82
FWE	UHST-13-***	Full Size	24.5	0.82
Metro	C565-NFC-**	1/2 Size	12.0	29.00

CEW Qualified Hot Food Holding Cabinets

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Company	Model Number	Size	Cabinet Volume (cu. ft.)	Idle Energy Rate (Watts/cu. ft.)
Metro	C565-NFS-**	1/2 Size	12.0	29.00
Metro	C565-SF*-*****	1/2 Size	12.7	32.91
Metro	C565-SFC-**	1/2 Size	12.0	29.00
Metro	C565-SFS-**	1/2 Size	12.0	29.00
Metro	C565L-NFC-**	1/2 Size	12.0	29.00
Metro	C565L-NFS-**	1/2 Size	12.0	29.00
Metro	C565L-SF*-*****	1/2 Size	12.7	32.91
Metro	C565L-SFC-**	1/2 Size	12.0	29.00
Metro	C565L-SFS-**	1/2 Size	12.0	29.00
Metro	C567-NF*-*****	Full Size	20.3	22.61
Metro	C567-NFC-**	Full Size	19.2	18.13
Metro	C567-NFS-**	Full Size	19.2	18.13
Metro	C567-SF*-*****	Full Size	20.3	20.59
Metro	C567-SFC-**	Full Size	19.2	18.13
Metro	C567-SFS-**	Full Size	19.2	18.13
Metro	C567L-NF*-*****	Full Size	20.3	22.61
Metro	C567L-NFC-**	Full Size	19.2	18.13
Metro	C567L-NFS-**	Full Size	19.2	18.13
Metro	C567L-SF*-*****	Full Size	20.3	20.59
Metro	C567L-SFC-**	Full Size	19.2	18.13
Metro	C567L-SFS-**	Full Size	19.2	18.13
Metro	C569-N**-*****	Full Size	25.4	21.89
Metro	C569-NDC-**	Full Size	24.0	21.67
Metro	C569-NDS-**	Full Size	24.0	20.13
Metro	C569-NFC-**	Full Size	24.0	21.67
Metro	C569-NFS-**	Full Size	24.0	20.13
Metro	C569-S**-*****	Full Size	25.4	21.89

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Company	Model Number	Size	Cabinet Volume (cu. ft.)	Idle Energy Rate (Watts/cu. ft.)
Metro	C569-SDC-**	Full Size	24.0	17.42
Metro	C569-SDS-**	Full Size	24.0	15.46
Metro	C569-SFC-**	Full Size	24.0	17.42
Metro	C569-SFS-**	Full Size	24.0	15.46
Metro	C569L-N**-*****	Full Size	25.4	21.89
Metro	C569L-NDC-**	Full Size	24.0	22.79
Metro	C569L-NDS-**	Full Size	24.0	22.29
Metro	C569L-NFC-**	Full Size	24.0	22.79
Metro	C569L-NFS-**	Full Size	24.0	22.29
Metro	C569L-S**-*****	Full Size	25.4	21.89
Metro	C569L-SDC-**	Full Size	24.0	14.83
Metro	C569L-SDS-**	Full Size	24.0	14.83
Metro	C569L-SFC-**	Full Size	24.0	14.83
Metro	C569L-SFS-**	Full Size	24.0	14.83
Metro	C585-NF*-*****	1/2 Size	12.7	33.78
Metro	C585-NFC-**	1/2 Size	12.0	32.92
Metro	C585-NFS-**	1/2 Size	12.0	32.92
Metro	C585-SF*-*****	1/2 Size	12.7	31.57
Metro	C585-SFC-**	1/2 Size	12.0	24.33
Metro	C585-SFS-**	1/2 Size	12.0	22.50
Metro	C585L-NF*-*****	1/2 Size	12.7	33.78
Metro	C585L-NFC-**	1/2 Size	12.0	32.92
Metro	C585L-NFS-**	1/2 Size	12.0	32.92
Metro	C585L-SF*-*****	1/2 Size	12.7	31.57
Metro	C585L-SFC-**	1/2 Size	12.0	24.33
Metro	C585L-SFS-**	1/2 Size	12.0	22.50
Metro	C587-NF*-*****	Full Size	20.3	21.13

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Company	Model Number	Size	Cabinet Volume (cu. ft.)	Idle Energy Rate (Watts/cu. ft.)
Metro	C587-NFC-**	Full Size	19.2	20.57
Metro	C587-NFS-**	Full Size	19.2	20.57
Metro	C587-SF*-*****	Full Size	20.3	19.75
Metro	C587-SFC-**	Full Size	19.2	15.21
Metro	C587-SFS-**	Full Size	19.2	14.06
Metro	C587L-NF*-*****	Full Size	20.3	21.13
Metro	C587L-NFC-**	Full Size	19.2	20.57
Metro	C587L-NFS-**	Full Size	19.2	20.57
Metro	C587L-SF*-*****	Full Size	20.3	19.75
Metro	C587L-SFC-**	Full Size	19.2	15.21
Metro	C587L-SFS-**	Full Size	19.2	14.06
Metro	C589-N**-*****	Full Size	25.4	24.84
Metro	C589-NDC-**	Full Size	24.0	23.88
Metro	C589-NDS-**	Full Size	24.0	21.96
Metro	C589-NFC-**	Full Size	24.0	23.88
Metro	C589-NFS-**	Full Size	24.0	21.96
Metro	C589-S**-*****	Full Size	25.4	22.76
Metro	C589-SDC-**	Full Size	24.0	18.33
Metro	C589-SDS-**	Full Size	24.0	16.17
Metro	C589-SFC-**	Full Size	24.0	18.33
Metro	C589-SFS-**	Full Size	24.0	16.17
Metro	C589L-N**-*****	Full Size	25.4	24.84
Metro	C589L-NDC-**	Full Size	24.0	23.88
Metro	C589L-NDS-**	Full Size	24.0	21.96
Metro	C589L-NFC-**	Full Size	24.0	23.88
Metro	C589L-NFS-**	Full Size	24.0	21.96
Metro	C589L-S**-*****	Full Size	25.4	21.69

CEW Qualified Hot Food Holding Cabinets

Program criteria are subject to change. Check your utility rebate application for terms and conditions, and effective program dates.

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Company	Model Number	Size	Cabinet Volume (cu. ft.)	Idle Energy Rate (Watts/cu. ft.)
Metro	C589L-SDC-**	Full Size	24.0	18.33
Metro	C589L-SDS-**	Full Size	24.0	16.17
Metro	C589L-SFC-**	Full Size	24.0	18.33
Metro	C589L-SFS-**	Full Size	24.0	16.17
Metro	C595-NF*-*****	1/2 Size	12.7	33.78
Metro	C595-NFC-**	1/2 Size	12.0	32.92
Metro	C595-NFS-**	1/2 Size	12.0	32.92
Metro	C595-SF*-*****	1/2 Size	12.7	31.57
Metro	C595-SFC-**	1/2 Size	12.0	24.33
Metro	C595-SFS-**	1/2 Size	12.0	22.50
Metro	C595L-NF*-*****	1/2 Size	12.7	33.78
Metro	C595L-NFC-**	1/2 Size	12.0	32.92
Metro	C595L-NFS-**	1/2 Size	12.0	32.92
Metro	C595L-SF*-*****	1/2 Size	12.7	31.57
Metro	C595L-SFC-**	1/2 Size	12.0	24.33
Metro	C595L-SFS-**	1/2 Size	12.0	22.50
Metro	C597-NF*-*****	Full Size	20.3	21.13
Metro	C597-NFC-**	Full Size	19.2	20.57
Metro	C597-NFS-**	Full Size	19.2	20.57
Metro	C597-SF*-*****	Full Size	20.3	19.75
Metro	C597-SFC-**	Full Size	19.2	15.21
Metro	C597-SFS-**	Full Size	19.2	14.06
Metro	C597L-NF*-*****	Full Size	20.3	21.13
Metro	C597L-NFC-**	Full Size	19.2	20.57
Metro	C597L-NFS-**	Full Size	19.2	20.57
Metro	C597L-SF*-*****	Full Size	20.3	19.75
Metro	C597L-SFC-**	Full Size	19.2	15.21

CEW Qualified Hot Food Holding Cabinets

Program criteria are subject to change. Check your utility rebate application for terms and conditions, and effective program dates.

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Company	Model Number	Size	Cabinet Volume (cu. ft.)	Idle Energy Rate (Watts/cu. ft.)
Metro	C597L-SFS-**	Full Size	19.2	14.06
Metro	C599-N**-*****	Full Size	25.4	24.84
Metro	C599-NDC-**	Full Size	24.0	23.88
Metro	C599-NDS-**	Full Size	24.0	21.96
Metro	C599-NFC-**	Full Size	24.0	23.88
Metro	C599-NFS-**	Full Size	24.0	21.96
Metro	C599-S**-*****	Full Size	25.4	22.76
Metro	C599-SDC-**	Full Size	24.0	18.96
Metro	C599-SDS-**	Full Size	24.0	18.17
Metro	C599-SFC-**	Full Size	24.0	18.96
Metro	C599-SFS-**	Full Size	24.0	18.17
Metro	C599L-N**-*****	Full Size	25.4	24.84
Metro	C599L-NDC-**	Full Size	24.0	23.88
Metro	C599L-NDS-**	Full Size	24.0	21.96
Metro	C599L-NFC-**	Full Size	24.0	23.88
Metro	C599L-NFS-**	Full Size	24.0	21.96
Metro	C599L-S**-*****	Full Size	25.4	21.69
Metro	C599L-SDC-**	Full Size	24.0	18.96
Metro	C599L-SDS-**	Full Size	24.0	18.17
Metro	C599L-SFC-**	Full Size	24.0	18.96
Metro	C599L-SFS-**	Full Size	24.0	18.17
Metro	C5T5-AS**	1/2 Size	12.2	13.52
Metro	C5T5-DS**	1/2 Size	12.2	13.52
Metro	C5T8-AS**	Full Size	18.4	9.18
Metro	C5T8-DS**	Full Size	18.4	9.18
Metro	C5T9-AS**	Full Size	21.4	7.20
Metro	C5T9-DS**	Full Size	21.4	7.20

CEW Qualified Hot Food Holding Cabinets

Program criteria are subject to change. Check your utility rebate application for terms and conditions, and effective program dates.

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Company	Model Number	Size	Cabinet Volume (cu. ft.)	Idle Energy Rate (Watts/cu. ft.)
Metro	C5T9D-AS**	Full Size	21.4	7.20
Metro	C5T9D-DS**	Full Size	21.4	7.20
Metro	MBQ-120	Full Size	29.8	17.55
Metro	MBQ-120-QH	Full Size	29.8	17.55
Metro	MBQ-120D	Full Size	37.2	13.98
Metro	MBQ-120D-QH	Full Size	37.2	13.98
Metro	MBQ-144	Full Size	35.2	15.60
Metro	MBQ-144-QH	Full Size	35.2	15.60
Metro	MBQ-150D	Full Size	44.7	14.63
Metro	MBQ-150D-QH	Full Size	44.7	14.63
Metro	MBQ-180	Full Size	44.0	12.50
Metro	MBQ-180-QH	Full Size	44.0	12.50
Metro	MBQ-180D	Full Size	52.7	14.63
Metro	MBQ-180D-QH	Full Size	52.7	14.63
Metro	MBQ-200D	Full Size	57.6	13.77
Metro	MBQ-200D-QH	Full Size	57.6	13.77
Metro	MBQ-72	Full Size	18.6	20.22
Metro	MBQ-72-QH	Full Size	18.6	20.22
Metro	MBQ-90	Full Size	22.4	20.09
Metro	MBQ-90-QH	Full Size	22.4	20.09
Metro	TC90B	1/2 Size	8.6	22.56
Metro	TC90BB	1/2 Size	8.6	22.56
Moffat	H8D-FS-UC	1/2 Size	8.3	29.60
Royalton Foodservice Equipment Co.	SSRHHC-1000-C2	1/2 Size	8.3	28.14
Royalton Foodservice Equipment Co.	SSRHHC-1000-C4	Full Size	19.3	18.65
Royalton Foodservice Equipment Co.	SSRHHC-2000-C4	Full Size	19.3	18.65
Royalton Foodservice Equipment Co.	SSRHHC-2000-C4US	Full Size	20.7	18.12

CEW Qualified Hot Food Holding Cabinets

Program criteria are subject to change. Check your utility rebate application for terms and conditions, and effective program dates.

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Company	Model Number	Size	Cabinet Volume (cu. ft.)	Idle Energy Rate (Watts/cu. ft.)
Royalton Foodservice Equipment Co.	SSRHHR-1000-C1R-SWH	1/2 Size	6.4	20.37
Royalton Foodservice Equipment Co.	SSRHHR-2000-C4R-SWH	Full Size	19.5	16.22
Royalton Foodservice Equipment Co.	SSRSH-1209	1/2 Size	4.8	28.36
Royalton Foodservice Equipment Co.	SSRSH-1209-SWH	1/2 Size	4.8	28.36
Royalton Foodservice Equipment Co.	SSRSH-1809	1/2 Size	7.9	19.44
Royalton Foodservice Equipment Co.	SSRSH-1809-SWH	1/2 Size	7.9	19.44
Royalton Foodservice Equipment Co.	SSRSH-2106	1/2 Size	10.2	18.16
Royalton Foodservice Equipment Co.	SSRSH-2106-SWH	1/2 Size	10.2	18.16
Traulsen	AHF132W-FHG	Full Size	24.0	12.58
Traulsen	AHF132W-FHS	Full Size	24.0	12.58
Traulsen	AHF132W-HHG	Full Size	24.0	12.58
Traulsen	AHF132W-HHS	Full Size	24.0	12.58
Traulsen	AHF132WP-FHS	Full Size	26.0	11.77
Traulsen	AHF132WP-HHS	Full Size	26.0	11.77
Traulsen	AHF232W-FHS	Full Size	52.0	7.71
Traulsen	AHF232W-HHS	Full Size	52.0	7.71
Traulsen	AHF232WP-FHS	Full Size	55.0	7.49
Traulsen	AHF232WP-HHS	Full Size	55.0	7.49
Traulsen	AIH132H-FHS	Full Size	38.0	9.16
Traulsen	AIH132L-FHS	Full Size	36.0	9.44
Traulsen	AIH132LP-FHS	Full Size	38.0	9.16
Traulsen	AIH232L-FHS	Full Size	74.0	6.54
Traulsen	AIH232LP-FHS	Full Size	80.0	6.34
Traulsen	G14300	Full Size	24.0	12.58
Traulsen	G14301	Full Size	24.0	12.58
Traulsen	G14302P	Full Size	26.0	11.77
Traulsen	G14303P	Full Size	26.0	11.77

CEW Qualified Hot Food Holding Cabinets

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Company	Model Number	Size	Cabinet Volume (cu. ft.)	Idle Energy Rate (Watts/cu. ft.)
Traulsen	G14304P	Full Size	26.0	11.77
Traulsen	G14305P	Full Size	26.0	11.77
Traulsen	G14310	Full Size	24.0	12.58
Traulsen	G14311	Full Size	24.0	12.58
Traulsen	G14312P	Full Size	26.0	11.77
Traulsen	G14313P	Full Size	26.0	11.77
Traulsen	G14314P	Full Size	26.0	11.77
Traulsen	G14315P	Full Size	26.0	11.77
Traulsen	G24300	Full Size	44.0	8.41
Traulsen	G24302	Full Size	44.0	8.41
Traulsen	G24303	Full Size	44.0	8.41
Traulsen	G24304P	Full Size	47.0	8.13
Traulsen	G24305P	Full Size	47.0	8.13
Traulsen	G24306P	Full Size	47.0	8.13
Traulsen	G24307P	Full Size	47.0	8.13
Traulsen	G24310	Full Size	44.0	8.41
Traulsen	G24312	Full Size	44.0	8.41
Traulsen	G24312P	Full Size	47.0	8.13
Traulsen	G24313	Full Size	44.0	8.41
Traulsen	G24314P	Full Size	47.0	8.13
Traulsen	G24315P	Full Size	47.0	8.13
Traulsen	G24316P	Full Size	47.0	8.13
Traulsen	G24317	Full Size	44.0	8.41
Traulsen	G24317P	Full Size	47.0	8.13
Traulsen	RHF132W-FHG	Full Size	24.0	12.58
Traulsen	RHF132W-FHS	Full Size	24.0	12.58
Traulsen	RHF132W-HHG	Full Size	24.0	12.58

CEW Qualified Hot Food Holding Cabinets

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Company	Model Number	Size	Cabinet Volume (cu. ft.)	Idle Energy Rate (Watts/cu. ft.)
Traulsen	RHF132W-HHS	Full Size	24.0	12.58
Traulsen	RHF132WP-FHS	Full Size	26.0	11.77
Traulsen	RHF132WP-HHS	Full Size	26.0	11.77
Traulsen	RHF232W-FHS	Full Size	52.0	7.71
Traulsen	RHF232W-HHS	Full Size	52.0	7.71
Traulsen	RHF232WP-FHS	Full Size	55.0	7.49
Traulsen	RHF232WP-HHS	Full Size	55.0	7.49
Traulsen	RIH132H-FHS	Full Size	38.0	9.16
Traulsen	RIH132L-FHS	Full Size	36.0	9.44
Traulsen	RIH132LP-FHS	Full Size	38.0	9.16
Traulsen	RIH232L-FHS	Full Size	74.0	6.54
Traulsen	RIH232LP-FHS	Full Size	80.0	6.34

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Program criteria are subject to change. Check your utility rebate application for terms and conditions, and effective program dates.

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Company	Machine Type	Model Number	Ice Type	Ice Harvest Rate (lbs/day)	Energy Use Rate (kWh/100 lbs)
Atosa	SC-A	HD350-AP-161	Continuous	352	6.00
Atosa	SC-A	YR140-AP-161	Cube	101	7.20
Atosa	SC-A	YR280-AP-161	Cube	236	6.10
Atosa	IMH-A	YR450-AP-161	Cube	403	5.10
Blue Air	IMH-A	BLMI-300A	Cube	284	4.95
Blue Air	IMH-A	BLMI-500A	Cube	444	5.22
Blue Air	IMH-A	BLMI-650A	Cube	535	5.12
Blue Air	SC-A	BLUI-250A	Cube	180	6.07
Follett	SC-A	15CI100A	Continuous	95	9.64
Follett	SC-A	15CI100A-**	Continuous	95	9.64
Follett	SC-A	15FS100A	Continuous	95	9.64
Follett	SC-A	15FS100A-**	Continuous	95	9.64
Follett	IMH-A	HCC700A**	Continuous	474	5.61
Follett	IMH-A	HCD710A**	Continuous	586	4.78
Follett	RCRC-A	HCF1010R**	Continuous	770	3.88
Follett	RCRC-A	HCF1410R**	Continuous	1156	3.26
Follett	RCRC-A	HCF1810R**	Continuous	1445	3.63
Follett	RCRC-A	HCF2110R**	Continuous	1633	3.21
Follett	IMH-A	HMC700A**	Continuous	474	5.61
Follett	IMH-A	HMD710A**	Continuous	586	4.78
Follett	RCRC-A	HMF1010R**	Continuous	770	3.88
Follett	RCRC-A	HMF1410R**	Continuous	1156	3.26
Follett	RCRC-A	HMF1810R**	Continuous	1445	3.63
Follett	RCRC-A	HMF2110R**	Continuous	1633	3.21
Follett	IMH-A	MCD425A**	Continuous	351	6.06
Follett	SC-A	UCD100A30-CF	Continuous	90	10.00
Follett	SC-A	UCD100A30-NF	Continuous	90	10.00
Follett	SC-A	UCD100A30ADA-CF	Continuous	90	10.00
Follett	SC-A	UCD100A30ADA-NF	Continuous	90	10.00

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Company	Machine Type	Model Number	Ice Type	Ice Harvest Rate (lbs/day)	Energy Use Rate (kWh/100 lbs)
Follett	SC-A	UMD425A80	Continuous	478	5.19
Home	SC-A	HME030293N	Cube	97	6.79
Hoshizaki	SC-A	DCM-271BAH	Continuous	194	6.90
Hoshizaki	SC-A	DCM-271BAH***	Continuous	194	6.90
Hoshizaki	SC-A	DCM-271BAH-OS	Continuous	194	6.90
Hoshizaki	SC-A	DCM-300BAH	Continuous	232	6.84
Hoshizaki	SC-A	DCM-300BAH-OS	Continuous	232	6.84
Hoshizaki	SC-A	DCM-500BAH	Continuous	450	5.62
Hoshizaki	SC-A	DCM-500BAH-OS	Continuous	450	5.62
Hoshizaki	SC-A	DCM-752BAH	Continuous	576	5.10
Hoshizaki	SC-A	DCM-752BAH-OS	Continuous	576	5.10
Hoshizaki	SC-A	DKM-500BAJ	Cube	534	5.56
Hoshizaki	IMH-A	F-1002MAJ	Continuous	758	4.36
Hoshizaki	IMH-A	F-1002MAJ-C	Continuous	726	4.57
Hoshizaki	RCRC-A	F-1002MLJ*RACK	Continuous	797	1.51
Hoshizaki	IMH-A	F-1501MAJ	Continuous	1154	4.00
Hoshizaki	IMH-A	F-1501MAJ-C	Continuous	1020	4.61
Hoshizaki	IMH-A	F-1501MAJ-SC	Continuous	1005	4.55
Hoshizaki	RCU-A	F-1501MRJ*URC-14F	Continuous	1181	4.00
Hoshizaki	RCU-A	F-1501MRJZ*URC-14FZ	Continuous	1181	4.00
Hoshizaki	RCRC-A	F-2001MLJ*RACK	Continuous	1733	.60
Hoshizaki	RCU-A	F-2001MRJ*URC-22F	Continuous	1660	3.81
Hoshizaki	RCU-A	F-2001MRJ3*URC-22F	Continuous	1675	3.90
Hoshizaki	RCU-A	F-2001MRJZ*URC-22FZ	Continuous	1660	3.81
Hoshizaki	RCU-A	F-2001MRJZ3*URC-22FZ	Continuous	1675	3.90
Hoshizaki	SC-A	F-300BAJ	Continuous	247	6.14
Hoshizaki	SC-A	F-330BAJ	Continuous	243	5.91
Hoshizaki	IMH-A	F-450MAJ	Continuous	395	4.94
Hoshizaki	IMH-A	F-450MAJ-C	Continuous	316	6.10

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Company	Machine Type	Model Number	Ice Type	Ice Harvest Rate (lbs/day)	Energy Use Rate (kWh/100 lbs)
Hoshizaki	SC-A	F-500BAJ	Continuous	420	5.05
Hoshizaki	IMH-A	F-801MAJ	Continuous	566	4.50
Hoshizaki	IMH-A	F-801MAJ-C	Continuous	532	5.00
Hoshizaki	IMH-A	FD-1002MAJ-C	Continuous	726	4.57
Hoshizaki	IMH-A	FD-1002MAJ-CB	Continuous	726	4.57
Hoshizaki	IMH-A	FD-650MAJ-C	Continuous	494	5.60
Hoshizaki	RCU-A	FD-650MRJ-C*URC-5F	Continuous	470	4.95
Hoshizaki	RCU-A	FD-650MRJZ-C*URC-5FZ	Continuous	480	4.80
Hoshizaki	SC-A	KM-116BAJ	Cube	100	8.10
Hoshizaki	IMH-A	KM-1301SAJ	Cube	1301	4.27
Hoshizaki	IMH-A	KM-1301SAJ3	Cube	1350	3.95
Hoshizaki	RCU-A	KM-1301SRJ3*URC-14F	Cube	1330	3.83
Hoshizaki	RCU-A	KM-1301SRJZ3*URC-14FZ	Cube	1330	3.83
Hoshizaki	IMH-A	KM-1340MAJ	Cube	1175	4.20
Hoshizaki	RCU-A	KM-1340MRJ3 W/ URC-14F	Cube	1266	4.12
Hoshizaki	RCU-A	KM-1340MRJ3*URC-14F	Cube	1266	4.12
Hoshizaki	RCU-A	KM-1340MRJZ3*URC-14FZ	Cube	1266	4.12
Hoshizaki	RCU-A	KM-1601MRJ3*URC-22F	Cube	1550	4.09
Hoshizaki	RCU-A	KM-1601MRJZ3*URC-22FZ	Cube	1550	4.09
Hoshizaki	IMH-A	KM-1601SAJ	Cube	1433	4.24
Hoshizaki	RCU-A	KM-1601SRJ*URC-22F	Cube	1600	3.96
Hoshizaki	RCU-A	KM-1601SRJZ*URC-22FZ	Cube	1600	3.96
Hoshizaki	IMH-A	KM-1900SAJ	Cube	1675	3.90
Hoshizaki	IMH-A	KM-1900SAJ3	Cube	1675	3.90
Hoshizaki	RCU-A	KM-1900SRJ*	Cube	1700	3.90
Hoshizaki	RCU-A	KM-1900SRJ*URC-22F	Cube	1700	3.90
Hoshizaki	RCU-A	KM-1900SRJ3*URC-22F	Cube	1700	3.90
Hoshizaki	RCU-A	KM-1900SRJZ*URC-22FZ	Cube	1700	3.90
Hoshizaki	RCU-A	KM-1900SRJZ3*URC-22FZ	Cube	1700	3.90

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Company	Machine Type	Model Number	Ice Type	Ice Harvest Rate (lbs/day)	Energy Use Rate (kWh/100 lbs)
Hoshizaki	RCU-A	KM-2200SRJ3*URC-22F	Cube	2075	3.75
Hoshizaki	RCU-A	KM-2200SRJZ3*URC-22FZ	Cube	2075	3.75
Hoshizaki	RCU-A	KM-2600SRJ3*URC-26J	Cube	2580	3.61
Hoshizaki	RCU-A	KM-2600SRJZ3*URC-26FZ	Cube	2580	3.61
Hoshizaki	IMH-A	KM-350MAJ	Cube	393	5.42
Hoshizaki	IMH-A	KM-420MAJ	Cube	440	5.30
Hoshizaki	RCU-A	KM-420MRJZ	Cube	460	5.00
Hoshizaki	RCU-A	KM-420MRJZ*URC-5FZ	Cube	460	5.00
Hoshizaki	IMH-A	KM-520MAJ	Cube	480	4.68
Hoshizaki	RCU-A	KM-520MRJ*URC-5F	Cube	495	4.80
Hoshizaki	RCU-A	KM-520MRJZ*URC-5FZ	Cube	495	4.80
Hoshizaki	RCU-A	KM-660MRJ*URC-5F	Cube	570	5.25
Hoshizaki	RCU-A	KM-660MRJZ*URC-5FZ	Cube	570	5.25
Hoshizaki	RCU-A	KM-901MRJ*URC-14F	Cube	780	4.75
Hoshizaki	RCU-A	KM-901MRJ3*URC-14F	Cube	830	4.40
Hoshizaki	RCU-A	KM-901MRJZ*URC-14FZ	Cube	780	4.75
Hoshizaki	RCU-A	KM-901MRJZ3*URC-14FZ	Cube	830	4.40
Hoshizaki	IMH-A	KMD-460MAJ	Cube	400	5.48
Hoshizaki	RCU-A	KMH-2100SRJ*URC-22F	Cube	1850	3.75
Hoshizaki	RCU-A	KMH-2100SRJ3*URC-22F	Cube	1925	3.67
Hoshizaki	RCU-A	KMH-2100SRJZ*URC-22FZ	Cube	1850	3.75
Hoshizaki	RCU-A	KMH-2100SRJZ3*URC-22FZ	Cube	1925	3.67
Hoshizaki	IMH-A	KML-325MAJ	Cube	300	5.72
Hoshizaki	IMH-A	KML-500MAJ	Cube	400	5.55
Hoshizaki	IMH-A	KML-700MAJ	Cube	610	4.90
Hoshizaki	RCU-A	KML-700MRJ*URC-9F	Cube	614	4.90
Hoshizaki	RCU-A	KML-700MRJZ*URC-9FZ	Cube	614	4.90
Hoshizaki	RCRC-A	KMS-1122MLJ*SRK-12J3	Cube	1100	4.05
Hoshizaki	RCRC-A	KMS-830MLJ W/ SRK-10J	Cube	810	4.60

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Company	Machine Type	Model Number	Ice Type	Ice Harvest Rate (lbs/day)	Energy Use Rate (kWh/100 lbs)
Hoshizaki	RCRC-A	KMS-830MLJ*SRK-10J	Cube	810	4.60
Howe	RCRC-A	1000-RLE	Continuous	1014	2.78
Howe	IMH-A	1000-SCAE	Continuous	774	4.05
Howe	RCRC-A	3000-RL*	Continuous	2879	3.74
Howe	RCRC-A	4000-RL*	Continuous	3946	3.04
Ice-o-matic	IMH-A	CIM0326FAT	Cube	236	6.50
Ice-o-matic	IMH-A	CIM0326HAT	Cube	236	6.50
Ice-o-matic	IMH-A	CIM0430FA	Cube	310	5.70
Ice-o-matic	IMH-A	CIM0430FA*S	Cube	310	5.70
Ice-o-matic	IMH-A	CIM0430FAT	Cube	310	5.70
Ice-o-matic	IMH-A	CIM0430FAT*S	Cube	310	5.70
Ice-o-matic	IMH-A	CIM0430HA	Cube	310	5.70
Ice-o-matic	IMH-A	CIM0430HA*S	Cube	310	5.70
Ice-o-matic	IMH-A	CIM0430HAT	Cube	310	5.70
Ice-o-matic	IMH-A	CIM0430HAT*S	Cube	310	5.70
Ice-o-matic	IMH-A	CIM0436FA	Cube	340	5.60
Ice-o-matic	IMH-A	CIM0436FA*S	Cube	340	5.60
Ice-o-matic	IMH-A	CIM0436FAT	Cube	340	5.60
Ice-o-matic	IMH-A	CIM0436HA	Cube	340	5.60
Ice-o-matic	IMH-A	CIM0436HA*S	Cube	340	5.60
Ice-o-matic	IMH-A	CIM0436HAT	Cube	340	5.60
Ice-o-matic	IMH-A	CIM0520FA	Cube	420	5.50
Ice-o-matic	IMH-A	CIM0520FAT	Cube	420	5.50
Ice-o-matic	IMH-A	CIM0520HA	Cube	420	5.50
Ice-o-matic	IMH-A	CIM0520HAT	Cube	420	5.50
Ice-o-matic	IMH-A	CIM0526FA	Cube	419	5.40
Ice-o-matic	IMH-A	CIM0526FAT	Cube	419	5.40
Ice-o-matic	IMH-A	CIM0526HA	Cube	419	5.40
Ice-o-matic	IMH-A	CIM0526HAT	Cube	419	5.40

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Company	Machine Type	Model Number	Ice Type	Ice Harvest Rate (lbs/day)	Energy Use Rate (kWh/100 lbs)
Ice-o-matic	IMH-A	CIM0530FA	Cube	420	5.50
Ice-o-matic	IMH-A	CIM0530FA*S	Cube	420	5.50
Ice-o-matic	IMH-A	CIM0530HA	Cube	420	5.50
Ice-o-matic	IMH-A	CIM0530HA*S	Cube	420	5.50
Ice-o-matic	IMH-A	CIM0530HAT	Cube	420	5.50
Ice-o-matic	IMH-A	CIM0530HAT*S	Cube	420	5.50
Ice-o-matic	IMH-A	CIM0636FA	Cube	440	5.45
Ice-o-matic	IMH-A	CIM0636FA*S	Cube	440	5.45
Ice-o-matic	IMH-A	CIM0636FAT	Cube	440	5.45
Ice-o-matic	IMH-A	CIM0636FAT*S	Cube	440	5.45
Ice-o-matic	RCU-A	CIM0636FR	Cube	520	5.40
Ice-o-matic	RCU-A	CIM0636FR*S	Cube	520	5.40
Ice-o-matic	IMH-A	CIM0636HA	Cube	440	5.45
Ice-o-matic	IMH-A	CIM0636HA*S	Cube	440	5.45
Ice-o-matic	IMH-A	CIM0636HAT	Cube	440	5.45
Ice-o-matic	IMH-A	CIM0636HAT*S	Cube	440	5.45
Ice-o-matic	RCU-A	CIM0636HR	Cube	520	5.40
Ice-o-matic	RCU-A	CIM0636HR*S	Cube	520	5.40
Ice-o-matic	RCU-A	CIM0826FR	Cube	769	4.80
Ice-o-matic	RCU-A	CIM0826HR	Cube	769	4.80
Ice-o-matic	RCU-A	CIM0836FR	Cube	769	4.80
Ice-o-matic	RCU-A	CIM0836FR*S	Cube	769	4.80
Ice-o-matic	RCU-A	CIM0836HR	Cube	769	4.80
Ice-o-matic	RCU-A	CIM0836HR*S	Cube	769	4.80
Ice-o-matic	IMH-A	GEM0450A	Continuous	353	6.10
Ice-o-matic	IMH-A	GEM0956A	Continuous	753	4.60
Ice-o-matic	IMH-A	GEM1306A	Continuous	1000	4.30
Ice-o-matic	RCU-A	GEM2006R	Continuous	1625	4.05
Ice-o-matic	IMH-A	MFI1256A	Continuous	885	4.80

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Company	Machine Type	Model Number	Ice Type	Ice Harvest Rate (lbs/day)	Energy Use Rate (kWh/100 lbs)
Ice-o-matic	IMH-A	MFI1506A	Continuous	1050	4.80
Ice-o-matic	RCU-A	MFI2306R	Continuous	1845	4.05
Icetro	SC-A	ID-0160-AN	Continuous	106	5.92
Icetro	SC-A	ID-0300-AN	Continuous	206	6.50
Icetro	IMH-A	IM-0460-AC	Cube	364	5.40
Icetro	IMH-A	IM-0460-AH	Cube	364	5.40
Icetro	IMH-A	IM-0770-AF	Continuous	595	5.18
Icetro	IMH-A	IM-0770-AN	Continuous	562	5.43
Icetro	SC-A	KND-300-A	Continuous	206	6.50
Koolaire	IMH-A	KDT0300A-161	Cube	230	5.85
Koolaire	IMH-A	KDT0500A-161	Cube	400	5.40
Koolaire	IMH-A	KYT0300A-161	Cube	230	5.85
Koolaire	IMH-A	KYT0400A-161	Cube	350	5.60
Koolaire	IMH-A	KYT0400A-261	Cube	350	5.60
Koolaire	IMH-A	KYT0420A-161	Cube	360	5.50
Koolaire	IMH-A	KYT0420A-261	Cube	360	5.50
Koolaire	IMH-A	KYT0500A-161	Cube	425	5.30
Koolaire	IMH-A	KYT0700A-261	Cube	580	5.12
Koolaire	RCU-A	KYT1700N-261*JCT1500-261	Cube	1490	4.00
Koolaire	RCU-A	KYT1700N-261E*JCT1500-261	Cube	1477	4.06
Manitowoc	SC-A	CNF0201A-161	Continuous	222	6.69
Manitowoc	SC-A	CNF0202A-161	Continuous	222	6.69
Manitowoc	RCU-A	IDF0900N-261*JCF0900-261	Cube	720	4.91
Manitowoc	IMH-A	IDT0300A-161	Cube	230	6.35
Manitowoc	IMH-A	IDT0300A-261	Cube	230	6.35
Manitowoc	IMH-A	IDT0420A-161	Cube	375	5.60
Manitowoc	IMH-A	IDT0420A-261	Cube	375	5.60
Manitowoc	IMH-A	IDT0450A-161	Cube	358	5.63
Manitowoc	IMH-A	IDT0450A-261	Cube	358	5.63

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Program criteria are subject to change. Check your utility rebate application for terms and conditions, and effective program dates.

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Company	Machine Type	Model Number	Ice Type	Ice Harvest Rate (lbs/day)	Energy Use Rate (kWh/100 lbs)
Manitowoc	IMH-A	IDT0500A-161	Cube	400	5.25
Manitowoc	IMH-A	IDT0500A-261	Cube	400	5.25
Manitowoc	IMH-A	IDT0620A-161	Cube	450	5.18
Manitowoc	IMH-A	IDT0620A-261	Cube	450	5.18
Manitowoc	IMH-A	IDT0750A-261	Cube	540	5.24
Manitowoc	IMH-A	IDT0900A-261	Cube	695	4.85
Manitowoc	RCU-A	IDT1500N-261*JCT1500-261	Cube	1435	3.90
Manitowoc	RCU-A	IDT1500N-261A*JCT1500-261	Cube	1452	4.00
Manitowoc	RCU-A	IDT1500N-261E*JCT1500-261	Cube	1523	3.90
Manitowoc	RCU-A	IDT1900N-261*JCT1500-261	Cube	1540	4.08
Manitowoc	RCU-A	IDT1900N-261E*JCT1500-261	Cube	1643	4.02
Manitowoc	RCU-A	IDT1900N-263*JCT1500-261	Cube	1540	4.08
Manitowoc	RCU-A	IDT1900N-263E*JCT1500-261	Cube	1643	4.02
Manitowoc	IMH-A	IRT0500A-161	Cube	386	5.04
Manitowoc	IMH-A	IRT0500A-261	Cube	386	5.04
Manitowoc	IMH-A	IRT0620A-161	Cube	410	5.29
Manitowoc	RCU-A	IRT1900N-261*JCT1500-261	Cube	1530	4.08
Manitowoc	RCU-A	IRT1900N-263*JCT1500-261	Cube	1530	4.08
Manitowoc	IMH-A	IYT0300A-161	Cube	230	5.99
Manitowoc	IMH-A	IYT0300A-261	Cube	230	5.99
Manitowoc	IMH-A	IYT0420A-161	Cube	375	5.40
Manitowoc	IMH-A	IYT0450A-161	Cube	378	5.52
Manitowoc	IMH-A	IYT0450A-261	Cube	378	5.52
Manitowoc	IMH-A	IYT0500A-161	Cube	440	4.58
Manitowoc	IMH-A	IYT0500A-261	Cube	440	4.58
Manitowoc	RCU-A	IYT0500N-161*JCT0500-161	Cube	500	5.59
Manitowoc	IMH-A	IYT0620A-161	Cube	465	4.87
Manitowoc	IMH-A	IYT0620A-261	Cube	465	4.87
Manitowoc	IMH-A	IYT0750A-261	Cube	575	5.12

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Program criteria are subject to change. Check your utility rebate application for terms and conditions, and effective program dates.

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Company	Machine Type	Model Number	Ice Type	Ice Harvest Rate (lbs/day)	Energy Use Rate (kWh/100 lbs)
Manitowoc	IMH-A	IYT0900A-261	Cube	750	4.58
Manitowoc	RCU-A	IYT1500N-261*JCT1500-261	Cube	1460	3.90
Manitowoc	RCU-A	IYT1500N-261A*JCT1500-261	Cube	1450	4.09
Manitowoc	RCU-A	IYT1500N-261E*JCT1500-261	Cube	1533	4.00
Manitowoc	RCU-A	IYT1500N-263*JCT1500-261	Cube	1460	3.90
Manitowoc	RCU-A	IYT1500N-263E*JCT1500-261	Cube	1533	4.00
Manitowoc	RCU-A	IYT1900N-261*JCT1500-261	Cube	1560	4.08
Manitowoc	RCU-A	IYT1900N-261E*JCT1500-261	Cube	1744	4.00
Manitowoc	RCU-A	IYT1900N-263*JCT1500-261	Cube	1560	4.08
Manitowoc	RCU-A	IYT1900N-263E*JCT1500-261	Cube	1744	4.00
Manitowoc	IMH-A	RFF0320A-161	Continuous	287	5.58
Manitowoc	IMH-A	RFF0620A-161	Continuous	506	5.19
Manitowoc	RCRC-A	RFF1220C-261*RCUF1200-261	Continuous	958	3.98
Manitowoc	IMH-A	RFF1300A-261	Continuous	950	4.24
Manitowoc	RCRC-A	RFF2200C-261*RCUF2200-263	Continuous	1702	3.87
Manitowoc	IMH-A	RFF2500A-263	Continuous	1819	4.10
Manitowoc	IMH-A	RFF320A-161	Continuous	287	5.58
Manitowoc	IMH-A	RFP0320A-161	Continuous	331	4.59
Manitowoc	IMH-A	RFP0620A-161	Continuous	527	5.04
Manitowoc	IMH-A	RNF0620A-161	Continuous	451	5.81
Manitowoc	IMH-A	RNP0320A-161	Cube	259	6.04
Manitowoc	SC-A	UFF0200A-161	Continuous	198	5.31
Manitowoc	SC-A	UFF0350A-161	Continuous	328	5.27
Manitowoc	SC-A	UFP0200A-161	Continuous	201	5.05
Manitowoc	SC-A	UFP0350A-161	Continuous	321	4.70
Manitowoc	SC-A	UNF0200A-161	Continuous	164	6.65
Manitowoc	SC-A	UNF0300A-161	Continuous	275	6.43
Manitowoc	SC-A	UNP0200A-161	Cube	164	6.38
Manitowoc	SC-A	UNP0300A-161	Cube	286	5.42

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Company	Machine Type	Model Number	Ice Type	Ice Harvest Rate (lbs/day)	Energy Use Rate (kWh/100 lbs)
Marvel	SC-A	MLNP115-IS01A	Continuous	90	10.00
Marvel	SC-A	MLNP115-SS01A	Continuous	90	10.00
Marvel	SC-A	MS15NPS1XS	Continuous	90	10.00
Marvel	SC-A	MSNP115-SS01A	Continuous	90	10.00
Omcan Inc	IMH-A	IC-CN-0529	Cube	460	4.70
Scotsman	RCU-A	C0630MR-32E*ERC311-32E	Cube	540	5.35
Scotsman	RCU-A	C0630SR-32E*ERC311-32E	Cube	540	5.35
Scotsman	RCU-A	C0830MR-32#*ERC311-32#	Cube	780	4.70
Scotsman	RCU-A	C0830SR-32#*ERC311-32#	Cube	780	4.70
Scotsman	IMH-A	C1448MA-32E	Cube	1296	4.25
Scotsman	IMH-A	C1448MA-3E	Cube	1296	4.25
Scotsman	IMH-A	C1448SA-32E	Cube	1296	4.25
Scotsman	IMH-A	C1448SA-3E	Cube	1296	4.25
Scotsman	RCU-A	F1222R-32E*ERC311-32E	Continuous	907	3.34
Scotsman	RCU-A	F1222R-3E*ERC311-32E	Continuous	907	3.34
Scotsman	IMH-A	F1522A-32E	Continuous	1066	3.36
Scotsman	IMH-A	FME2404AS-32E	Continuous	1792	3.35
Scotsman	IMH-A	FS0522A-1A	Continuous	372	4.65
Scotsman	IMH-A	FS0522A-1B	Continuous	372	4.65
Scotsman	IMH-A	FS0822A-1A	Continuous	606	4.11
Scotsman	IMH-A	FS0822A-1B	Continuous	606	4.11
Scotsman	RCU-A	FS0822R-1A*ERC111-1E	Continuous	589	4.22
Scotsman	RCU-A	FS0822R-1B*ERC111-1E	Continuous	589	4.22
Scotsman	IMH-A	FS1222A-32A	Continuous	861	3.24
Scotsman	IMH-A	FS1222A-32B	Continuous	861	3.24
Scotsman	IMH-A	FS1222A-3A	Continuous	861	3.24
Scotsman	IMH-A	FS1222A-3B	Continuous	861	3.24
Scotsman	RCU-A	FS1222R-32A*ERC311-32E	Continuous	875	3.35
Scotsman	RCU-A	FS1222R-32B*ERC311-32E	Continuous	875	3.35

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Company	Machine Type	Model Number	Ice Type	Ice Harvest Rate (lbs/day)	Energy Use Rate (kWh/100 lbs)
Scotsman	RCU-A	FS1222R-3A*ERC311-32E	Continuous	875	3.35
Scotsman	RCU-A	FS1222R-3B*ERC311-32E	Continuous	875	3.35
Scotsman	IMH-A	FS1522A-32A	Continuous	1100	3.64
Scotsman	IMH-A	FS1522A-32B	Continuous	1100	3.64
Scotsman	RCU-A	FS1522R-32A*ERC311-32E	Continuous	1133	3.66
Scotsman	RCU-A	FS1522R-32B*ERC311-32E	Continuous	1133	3.66
Scotsman	SC-A	HID312A-1#	Continuous	220	4.90
Scotsman	SC-A	HID312AB-1#	Continuous	220	4.90
Scotsman	SC-A	HID312AW-1#	Continuous	220	4.90
Scotsman	SC-A	HID525A-1#	Continuous	365	5.50
Scotsman	SC-A	HID525AB-1#	Continuous	365	5.50
Scotsman	SC-A	HID525AW-1#	Continuous	365	5.50
Scotsman	SC-A	HID540A-1#	Continuous	365	5.50
Scotsman	SC-A	HID540AB-1#	Continuous	365	5.50
Scotsman	SC-A	HID540AW-1#	Continuous	365	5.50
Scotsman	IMH-A	NH0422A-1A	Continuous	327	5.21
Scotsman	IMH-A	NH0422A-1B	Continuous	327	5.21
Scotsman	IMH-A	NH0622A-1A	Continuous	466	5.65
Scotsman	IMH-A	NH0622A-1B	Continuous	466	5.65
Scotsman	IMH-A	NH0622A-32A	Continuous	466	5.65
Scotsman	IMH-A	NH0622A-32B	Continuous	466	5.65
Scotsman	RCU-A	NH0622R-1A*ERC111-1E	Continuous	494	5.11
Scotsman	RCU-A	NH0622R-1B*ERC111-1E	Continuous	494	5.11
Scotsman	IMH-A	NH0922A-1A	Continuous	676	4.23
Scotsman	IMH-A	NH0922A-1B	Continuous	676	4.23
Scotsman	IMH-A	NH0922A-32A	Continuous	676	4.23
Scotsman	IMH-A	NH0922A-32B	Continuous	676	4.23
Scotsman	RCU-A	NH0922R-1A*ERC111-1E	Continuous	717	4.36
Scotsman	RCU-A	NH0922R-1B*ERC111-1E	Continuous	717	4.36

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Company	Machine Type	Model Number	Ice Type	Ice Harvest Rate (lbs/day)	Energy Use Rate (kWh/100 lbs)
Scotsman	RCU-A	NH0922R-32A*ERC311-32E	Continuous	717	4.36
Scotsman	RCU-A	NH0922R-32B*ERC311-32E	Continuous	717	4.36
Scotsman	IMH-A	NH1322A-32A	Continuous	866	4.55
Scotsman	IMH-A	NH1322A-32B	Continuous	866	4.55
Scotsman	IMH-A	NS0422A-1A	Continuous	320	5.23
Scotsman	IMH-A	NS0422A-1B	Continuous	320	5.23
Scotsman	IMH-A	NS0622A-1A	Continuous	530	4.91
Scotsman	IMH-A	NS0622A-1B	Continuous	530	4.91
Scotsman	IMH-A	NS0622A-32A	Continuous	530	4.91
Scotsman	IMH-A	NS0622A-32B	Continuous	530	4.91
Scotsman	RCU-A	NS0622R-1A*ERC111-1E	Continuous	515	4.82
Scotsman	RCU-A	NS0622R-1B*ERC111-1E	Continuous	515	4.82
Scotsman	IMH-A	NS0922A-1A	Continuous	740	3.91
Scotsman	IMH-A	NS0922A-1B	Continuous	740	3.91
Scotsman	IMH-A	NS0922A-32A	Continuous	740	3.91
Scotsman	IMH-A	NS0922A-32B	Continuous	740	3.91
Scotsman	RCU-A	NS0922R-1A*ERC111-1E	Continuous	754	3.91
Scotsman	RCU-A	NS0922R-1B*ERC111-1E	Continuous	754	3.91
Scotsman	RCU-A	NS0922R-32A*ERC311-32E	Continuous	754	3.91
Scotsman	RCU-A	NS0922R-32B*ERC311-32E	Continuous	754	3.91
Scotsman	IMH-A	NS1322A-32A	Continuous	954	4.11
Scotsman	IMH-A	NS1322A-32B	Continuous	954	4.11
Scotsman	RCU-A	NS1322R-32A*ERC311-32E	Continuous	1077	3.88
Scotsman	RCU-A	NS1322R-32B*ERC311-32E	Continuous	1077	3.88
Scotsman	SC-A	UC2024MA-1A	Cube	166	6.27
Scotsman	SC-A	UC2024SA-1A	Cube	166	6.27
Scotsman	SC-A	UF0915A-1A	Continuous	76	5.75
Scotsman	SC-A	UF1415A-1A	Continuous	107	5.29
Scotsman	SC-A	UF2020A-1A	Continuous	149	4.63

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Company	Machine Type	Model Number	Ice Type	Ice Harvest Rate (lbs/day)	Energy Use Rate (kWh/100 lbs)
Scotsman	SC-A	UF424A-1A	Continuous	310	4.58
Scotsman	SC-A	UN1215A-1A	Continuous	84	6.73
Scotsman	SC-A	UN1520A-1A	Continuous	125	5.23
Scotsman	SC-A	UN324A-1A	Continuous	266	5.47
U-line	SC-A	UANB115-SS01A	Continuous	90	10.00
U-line	SC-A	UANP115-SS01A	Continuous	90	10.00
U-line	SC-A	UCNB115-SS01A	Continuous	90	10.00
U-line	SC-A	UCNP115-SS01A	Continuous	90	10.00
U-line	SC-A	UHNB115-IS01A	Continuous	90	10.00
U-line	SC-A	UHNB115-IS01B	Continuous	90	10.00
U-line	SC-A	UHNB115-SS01A	Continuous	90	10.00
U-line	SC-A	UHNB115-SS01B	Continuous	90	10.00
U-line	SC-A	UHNB315-IS01A	Continuous	90	10.00
U-line	SC-A	UHNB315-SS01A	Continuous	90	10.00
U-line	SC-A	UHNP115-IS01A	Continuous	90	10.00
U-line	SC-A	UHNP115-IS01B	Continuous	90	10.00
U-line	SC-A	UHNP115-SS01A	Continuous	90	10.00
U-line	SC-A	UHNP115-SS01B	Continuous	90	10.00
U-line	SC-A	UHNP315-IS01A	Continuous	90	10.00
U-line	SC-A	UHNP315-IS02A	Continuous	90	10.00
U-line	SC-A	UHNP315-SS01A	Continuous	90	10.00
U-line	SC-A	UKNB115-SS01A	Continuous	90	10.00
U-line	SC-A	UKNP115-SS01A	Continuous	90	10.00
U-line	SC-A	UONB115-SS01A	Continuous	90	10.00
U-line	SC-A	UONB115-SS01B	Continuous	90	10.00
U-line	SC-A	UONP115-SS01A	Continuous	90	10.00
U-line	SC-A	UONP115-SS01B	Continuous	90	10.00
Vremi	SC-A	VRM050692N	Cube	76	7.14

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Company	Model Number	Style Type	Total Volume (cu. ft.)	Daily Energy Use (kWh)
AHT	MALTA 185 NAM-R	Reach-in	27.46	1.47
AHT	MALTA 185 NAM-R	Reach-in	27.46	1.47
AHT	PARIS 210 NAM-R	Reach-in	32.25	1.81
AHT	SYDNEY XL 210 NAM-R	Reach-in	40.98	2.11
AHT	SYDNEY XL 250 NAM-R	Reach-in	49.88	1.52
AHT	VENTO GD 250 L8 LAPS	Reach-in	119.42	6.20
AHT	VENTO GD 250 L8 LTG	Reach-in	119.42	6.20
AHT	VENTO GD 250 L8 LTG SLED	Reach-in	119.42	6.20
AHT	VENTO GD 375 L8 LAPS	Reach-in	179.09	13.04
AHT	VENTO GD 375 L8 LTG	Reach-in	179.09	13.04
AHT	VENTO GD 375 L8 LTG SLED	Reach-in	179.09	13.04
AHT	VENTO HYB GD 250 L8 LAPS	Reach-in	119.42	10.17
AHT	VENTO HYB GD 250 L8 LTG	Reach-in	119.42	10.17
AHT	VENTO HYB GD 250 L8 LTG SLED	Reach-in	119.42	10.17
AHT	VENTO HYB GD 375 L8 LAPS	Reach-in	179.09	17.64
AHT	VENTO HYB GD 375 L8 LTG	Reach-in	179.09	17.64
AHT	VENTO HYB GD 375 L8 LTG SLED	Reach-in	179.09	17.64
Beverage-Air	BB58HC-1-G*********	Other	21.86	1.99
Beverage-Air	HBR19HC-1*G********	Reach-in	17.87	1.98
Beverage-Air	HBR23HC-1**G****	Reach-in	23.10	2.04
Beverage-Air	HBR27HC-1**G****	Reach-in	25.88	2.06
Beverage-Air	HBR35HC-1*G********	Reach-in	35.40	2.60
Beverage-Air	HBR49HC-1**G****	Reach-in	46.15	3.21
Beverage-Air	HBR72HC-1**G****	Reach-in	68.93	3.92
Beverage-Air	HR1HC-1G****	Reach-in	21.66	2.15
Beverage-Air	HR1HC-1HG****	Reach-in	21.66	2.15
Beverage-Air	HR1WHC-1G****	Reach-in	30.76	2.33

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Company	Model Number	Style Type	Total Volume (cu. ft.)	Daily Energy Use (kWh)
Beverage-Air	HR1WHC-1HG****	Reach-in	30.76	2.33
Beverage-Air	HR2HC-1G****	Reach-in	46.88	3.38
Beverage-Air	HR2HC-1HG****	Reach-in	46.88	3.38
Beverage-Air	HR3HC-1G****	Reach-in	71.52	3.77
Beverage-Air	HR3HC-1HG****	Reach-in	71.52	3.77
Beverage-Air	HRP1HC-1G****	Reach-in	21.66	2.15
Beverage-Air	HRP1HC-1HG****	Reach-in	21.66	2.15
Beverage-Air	HRP1WHC-1G****	Reach-in	30.76	2.33
Beverage-Air	HRP1WHC-1HG****	Reach-in	30.76	2.33
Beverage-Air	HRP2HC-1G****	Reach-in	46.88	3.38
Beverage-Air	HRP2HC-1HG****	Reach-in	46.88	3.38
Beverage-Air	HRP3HC-1G****	Reach-in	71.52	3.77
Beverage-Air	HRP3HC-1HG****	Reach-in	71.52	3.77
Beverage-Air	HRPS1HC-1G****	Reach-in	21.66	2.15
Beverage-Air	HRPS1HC-1HG****	Reach-in	21.66	2.15
Beverage-Air	HRPS1WHC-1G****	Reach-in	30.76	2.33
Beverage-Air	HRPS1WHC-1HG****	Reach-in	30.76	2.33
Beverage-Air	HRPS2HC-1G****	Reach-in	46.88	3.38
Beverage-Air	HRPS2HC-1HG****	Reach-in	46.88	3.38
Beverage-Air	HRPS3HC-1G****	Reach-in	71.52	3.77
Beverage-Air	HRPS3HC-1HG****	Reach-in	71.52	3.77
Beverage-Air	HRS1HC-1G****	Reach-in	21.66	2.15
Beverage-Air	HRS1HC-1HG****	Reach-in	21.66	2.15
Beverage-Air	HRS1WHC-1G****	Reach-in	30.76	2.33
Beverage-Air	HRS1WHC-1HG****	Reach-in	30.76	2.33
Beverage-Air	HRS2HC-1G****	Reach-in	46.88	3.38
Beverage-Air	HRS2HC-1HG****	Reach-in	46.88	3.38

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Company	Model Number	Style Type	Total Volume (cu. ft.)	Daily Energy Use (kWh)
Beverage-Air	HRS3HC-1G****	Reach-in	71.52	3.77
Beverage-Air	HRS3HC-1HG****	Reach-in	71.52	3.77
Beverage-Air	LV17HC-1-***	Reach-in	18.49	1.84
Beverage-Air	LV19HC-1*********	Reach-in	17.87	1.98
Beverage-Air	LV23HC-1*********	Reach-in	23.10	2.18
Beverage-Air	LV27HC-1*********	Reach-in	25.88	2.06
Beverage-Air	LV35HC-1*********	Reach-in	35.40	2.60
Beverage-Air	LV45HC-1*********	Reach-in	44.00	3.38
Beverage-Air	LV49HC-1*********	Reach-in	46.15	3.21
Beverage-Air	LV66HC-1*********	Reach-in	64.40	4.42
Beverage-Air	LV72HC-1*********	Reach-in	68.93	3.92
Beverage-Air	MMR19HC-1**********	Reach-in	17.87	1.98
Beverage-Air	MMR23HC-1*******	Reach-in	23.10	2.04
Beverage-Air	MMR27HC-1*******	Reach-in	25.88	2.05
Beverage-Air	MMR35HC-1*********	Reach-in	35.40	2.60
Beverage-Air	MMR45HC-1*******	Reach-in	44.00	3.38
Beverage-Air	MMR49HC-1*******	Reach-in	46.15	3.21
Beverage-Air	MMR66HC-1*******	Reach-in	64.40	4.42
Beverage-Air	MMR72HC-1*******	Reach-in	68.93	3.92
Beverage-Air	MT23-1[*]	Reach-in	19.20	1.80
Beverage-Air	MT34-1	Reach-in	26.12	2.26
Beverage-Air	MT49-1-SD[*]	Reach-in	39.03	3.00
Beverage-Air	MT49-1[*]	Reach-in	37.42	3.12
Beverage-Air	MT53-1-SD[*]	Reach-in	41.66	3.31
Beverage-Air	MT53-1[*]	Reach-in	41.66	3.29
Beverage-Air	RB19HC-1*G*********	Reach-in	17.87	1.98
Beverage-Air	RB23HC-1*G****	Reach-in	23.10	2.04

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Company	Model Number	Style Type	Total Volume (cu. ft.)	Daily Energy Use (kWh)
Beverage-Air	RB27HC-1*G****	Reach-in	25.88	2.06
Beverage-Air	RB35HC-1*G*********	Reach-in	35.40	2.60
Beverage-Air	RB49HC-1*G****	Reach-in	46.15	3.21
Beverage-Air	RB72HC-1*G****	Reach-in	68.93	3.92
Beverage-Air	RI18HC-*G**********	Reach-in	16.85	1.77
Continental Refrigerator	1RENGD	Reach-in	21.40	2.06
Continental Refrigerator	1RENGDHD	Reach-in	21.20	2.13
Continental Refrigerator	1RENGDPT	Pass-Through	24.50	2.27
Continental Refrigerator	1RENGDPTHD	Pass-Through	24.00	2.32
Continental Refrigerator	1RESNGD	Reach-in	18.80	1.84
Continental Refrigerator	1RNGD	Reach-in	18.97	1.84
Continental Refrigerator	1RNGDHD	Reach-in	18.60	1.89
Continental Refrigerator	1RNGDPT	Pass-Through	22.10	2.22
Continental Refrigerator	1RXNGD	Reach-in	28.70	2.29
Continental Refrigerator	1RXNGDHD	Reach-in	28.40	2.46
Continental Refrigerator	1RXNGDPT	Pass-Through	33.20	2.68
Continental Refrigerator	1RXNGDPTHD	Pass-Through	32.60	2.76
Continental Refrigerator	2RENGD	Reach-in	48.80	3.34
Continental Refrigerator	2RENGDHD	Reach-in	48.30	3.45
Continental Refrigerator	2RESNGD	Reach-in	40.80	3.05
Continental Refrigerator	2RESNGDHD	Reach-in	40.30	3.11
Continental Refrigerator	2RNGD	Reach-in	43.70	3.14
Continental Refrigerator	2RNGDHD	Reach-in	42.60	3.21
Continental Refrigerator	2RSNGD	Reach-in	36.50	2.82
Continental Refrigerator	2RSNGDHD	Reach-in	36.00	2.88
Continental Refrigerator	3R-GD-HD-R	Reach-in	67.60	5.25
Continental Refrigerator	3R-GD-R	Reach-in	68.40	5.22

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Continental Refrigerator	3RE-GD-HD-R	Reach-in	75.70	5.48
Continental Refrigerator	3RE-GD-R	Reach-in	77.00	5.45
Continental Refrigerator	3RENGD	Reach-in	77.00	6.25
Continental Refrigerator	3RENGDHD	Reach-in	75.70	6.56
Continental Refrigerator	3RENGDPT	Pass-Through	84.00	6.80
Continental Refrigerator	3RNGD	Reach-in	68.40	6.00
Continental Refrigerator	3RNGDPTHD	Pass-Through	74.00	6.20
Continental Refrigerator	D1RENGD	Reach-in	21.80	1.87
Continental Refrigerator	D1RENGDHD	Reach-in	21.50	2.10
Continental Refrigerator	D1RENGDPT	Pass-Through	24.50	2.27
Continental Refrigerator	D1RENGDPTHD	Pass-Through	24.00	2.32
Continental Refrigerator	D1RESNGD	Reach-in	18.80	1.84
Continental Refrigerator	D1RESNGDHD	Reach-in	18.90	2.01
Continental Refrigerator	D1RINGD	Reach-in	32.00	2.61
Continental Refrigerator	D1RNGD	Reach-in	19.30	1.99
Continental Refrigerator	D1RNGDHD	Reach-in	19.30	2.01
Continental Refrigerator	D1RNGDPT	Pass-Through	22.10	2.22
Continental Refrigerator	D1RXNGD	Reach-in	29.20	2.52
Continental Refrigerator	D1RXNGDHD	Reach-in	28.90	2.55
Continental Refrigerator	D1RXNGDPT	Pass-Through	33.20	2.68
Continental Refrigerator	D1RXNGDPTHD	Pass-Through	32.60	2.76
Continental Refrigerator	D1RXSNGD	Reach-in	23.00	2.20
Continental Refrigerator	D1RXSNGDHD	Reach-in	22.70	2.21
Continental Refrigerator	D2RINGD	Reach-in	62.94	4.65
Continental Refrigerator	D2RINGDRT	Roll-Through	67.34	4.98
Continental Refrigerator	D3RENGD	Reach-in	77.00	5.74
Continental Refrigerator	D3RENGDHD	Reach-in	75.70	5.76

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Continental Refrigerator	D3RENGDPT	Pass-Through	84.00	6.80
Continental Refrigerator	D3RNGD	Reach-in	69.20	5.50
Continental Refrigerator	D3RNGDHD	Reach-in	68.40	5.52
Continental Refrigerator	D3RNGDPTHD	Pass-Through	74.00	6.20
Continental Refrigerator	SW72NGD	Work-Top Table	18.50	2.02
Delfield	CSR2NP-G	Reach-in	39.76	2.39
Delfield	CSR2NP-GH	Reach-in	39.53	2.37
Delfield	CSRPT1P-G	Pass-Through	23.63	2.21
Delfield	CSRPT2P-G	Pass-Through	49.93	3.20
Delfield	CSRPT2P-GH	Pass-Through	49.38	3.67
Delfield	CSRRI1P-G	Roll-In	37.66	2.97
Delfield	CSRRT2P-GS	Roll-Through	80.06	5.35
Delfield	GCR1P-GH	Reach-in	21.46	2.04
Delfield	GCR2P-G	Reach-in	45.85	3.69
Delfield	GCR2P-GH	Reach-in	45.58	2.86
Delfield	GCR3P-G	Reach-in	71.22	5.58
Delfield	GCR3P-GH	Reach-in	70.81	5.05
Everest Refrigeration	EMGR24	Reach-in	25.02	2.34
Everest Refrigeration	EMGR24B	Reach-in	25.02	2.34
Everest Refrigeration	EMGR24C	Reach-in	25.02	2.34
Fogel	V-513	Reach-in	15.62	1.79
Fogel	VR-17-RE	Reach-in	15.46	1.75
Fogel	VR-26-HC	Reach-in	21.34	1.81
Hoshizaki	BB80-G*	Undercounter	28.73	2.44
Hoshizaki	BB95-G*	Undercounter	32.53	2.64
Hoshizaki	R3A-FG***	Reach-in	79.03	6.50
Hoshizaki	R3A-HG***	Reach-in	79.03	6.50

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Company	Model Number	Style Type	Total Volume (cu. ft.)	Daily Energy Use (kWh)
Hoshizaki	RM-26-HC	Reach-in	21.34	1.81
Hussmann Corporation	DD5X5FRW	Reach-in	251.91	23.39
Hussmann Corporation	RM3W	Reach-in	106.70	9.21
Hussmann Corporation	RM4W	Reach-in	141.80	11.03
Hussmann Corporation	RM5W	Reach-in	177.00	13.56
Hussmann Corporation	RMN4W	Reach-in	124.30	11.03
Hussmann Corporation	RMN5W	Reach-in	155.20	13.56
Imbera	G319 R2 SZ	Reach-in	19.20	2.02
Imbera	G326 R2	Reach-in	26.12	2.26
Imbera	G372 HC	Reach-in	66.30	5.09
Imbera	VRD21 R2	Reach-in	16.77	1.83
Imbera	VRD26 HC	Reach-in	25.69	2.37
Imbera	VRD35 R2	Reach-in	32.12	2.56
Imbera	VRD37 R2	Reach-in	37.42	3.12
Imbera	VRD37 SD R2	Reach-in	39.03	3.00
Imbera	VRD41 SD 54HC	Reach-in	17.10	1.71
Imbera	VRD43 R2	Reach-in	41.66	3.29
Imbera	VRD43 SD R2	Reach-in	41.66	3.31
Imbera	VRD44 HC CZ	Reach-in	40.26	2.92
Imbera	VRD50 HC CZ	Reach-in	45.16	3.04
Kelvinator COMMERCIAL	KCHRI25R1GDR	Reach-in	19.00	2.04
Liebherr	BCDv 4613	Reach-in	16.30	1.84
Liebherr	GRT21G1HC	Reach-in	21.00	1.90
Master-Bilt	MPR80*SSG/0X	Reach-in	82.95	6.72
METALFRIO	NG26CHC	Reach-in	22.20	2.00
METALFRIO	NG27CHC	Reach-in	24.50	2.28
METALFRIO	NG42CHC	Reach-in	33.70	2.89

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Company	Model Number	Style Type	Total Volume (cu. ft.)	Daily Energy Use (kWh)
METALFRIO	NG43CHC	Reach-in	39.23	3.31
METALFRIO	NG43CHCSD	Reach-in	34.80	2.79
METALFRIO	NG44CHC	Reach-in	41.18	3.34
METALFRIO	NG49CHC	Reach-in	45.45	3.44
METALFRIO	NG50CHC	Reach-in	48.64	3.54
Minus Forty	19-USGR-00-1C00*-**********	Reach-in	18.39	1.72
Minus Forty	19-USGR-L1-1C00*-**********	Reach-in	18.39	1.72
Minus Forty	19-USGR-L2-1C00*-**********	Reach-in	18.39	1.72
Minus Forty	19-USGR-X1-1C00*-**********	Reach-in	18.39	1.72
Minus Forty	22-USGR-00-1C00*-**********	Reach-in	21.50	1.85
Minus Forty	22-USGR-F1-1C00*-**********	Reach-in	21.83	2.06
Minus Forty	22-USGR-F2-1C00*-**********	Reach-in	21.83	2.06
Minus Forty	22-USGR-L1-1C00*-**********	Reach-in	21.50	1.85
Minus Forty	22-USGR-L2-1C00*-**********	Reach-in	21.50	1.85
Minus Forty	22-USGR-X1-1C00*-**********	Reach-in	21.50	1.85
Minus Forty	43-UDGR-00-1C00*-**********	Reach-in	35.43	2.81
Minus Forty	43-UDGR-L1-1C00*-**********	Reach-in	35.43	2.81
Minus Forty	43-UDGR-X1-1C00*-**********	Reach-in	35.43	2.81
Minus Forty	44-UDGR-00-1C00*-**********	Reach-in	38.43	2.85
Minus Forty	44-UDGR-L1-1C00*-**********	Reach-in	38.43	2.85
Minus Forty	44-UDGR-X1-1C00*-**********	Reach-in	38.43	2.85
Norlake	NR803**G/0X	Reach-in	79.85	5.98
Norlake	NR806**G/0X	Reach-in	79.52	5.90
Norlake	NR806SSG/0	Reach-in	79.52	7.20
Norlake	PR80*SSG/0X	Reach-in	82.95	6.72
Pro-Kold	G372 HC	Reach-in	66.30	5.09
Pro-Kold	VC-23-H2-G1	Reach-in	19.20	1.80

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Company	Model Number	Style Type	Total Volume (cu. ft.)	Daily Energy Use (kWh)
Pro-Kold	VC-43-H2-G2	Reach-in	37.42	3.12
Pro-Kold	VC-49-H2-G2	Reach-in	41.66	3.29
Pro-Kold	VRD26 HC	Reach-in	25.69	2.37
Pro-Kold	VRD44 HC CZ	Reach-in	40.26	2.92
Pro-Kold	VRD50 HC CZ	Reach-in	45.16	3.04
QBD	CD34-HC	Reach-in	28.96	2.55
QBD	CD35-HC	Reach-in	30.29	2.55
Royal Vendors	RVCF-027	Reach-in	25.44	2.39
Royal Vendors	RVCFH-027	Reach-in	25.44	2.39
Summit Commercial	SCR1400W	Reach-in	15.20	1.88
Summit Commercial	SCR23SSG**	Reach-in	19.53	1.74
Summit Commercial	SCR23SSGLH**	Reach-in	19.53	1.74
Summit Commercial	SCR49SSG**	Reach-in	42.24	3.15
Summit Commercial	SCR49SSGLH**	Reach-in	42.24	3.16
Summit Commercial	SCR72SSG**	Reach-in	60.84	4.18
Summit Commercial	SCR72SSGLH**	Reach-in	60.84	4.18
Traulsen	CLUC-60R-GD	Undercounter	16.40	1.84
Traulsen	CLUC-72R-GD	Undercounter	20.30	2.03
True	GDM-19T-HC-LD	Reach-in	16.45	1.91
True	GDM-19T-HC~TSL01	Reach-in	16.45	1.91
True	GDM-23-2-HC-LD	Reach-in	20.41	1.84
True	GDM-23-HC-LD	Reach-in	20.55	1.95
True	GDM-23-HC~TSL01	Reach-in	20.55	1.95
True	GDM-23-HST-HC~TSL01	Reach-in	20.55	1.95
True	GDM-23FC-HC~TSL01	Reach-in	20.55	1.95
True	GDM-23W-HC~TSL01	Reach-in	20.55	1.95
True	GDM-26-HC~TSL01	Reach-in	23.21	1.92

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True	GDM-26-HST-HC~TSL01	Reach-in	23.21	1.92
True	GDM-35SL-RF-HC-LD	Reach-in	15.50	1.72
True	GDM-41SL-60-HC-LD	Reach-in	16.50	1.85
True	GDM-49-HC-LD	Reach-in	44.34	3.60
True	GDM-49-HC~TSL01	Reach-in	44.34	3.60
True	GDM-49FC-HC~TSL01	Reach-in	44.34	3.60
True	GDM-72-HC-LD	Reach-in	65.68	4.90
True	GDM-72-HC~TSL01	Reach-in	65.68	4.90
True	GDM-72FC-HC~TSL01	Reach-in	65.68	4.90
True	STA1R-1G	Reach-in	22.86	2.21
True	STA1R-1G-HC	Reach-in	22.86	1.74
True	STA1R-1HG/1HS	Reach-in	22.33	2.11
True	STA1R-2HG	Reach-in	22.67	2.11
True	STA1RPT-1G-1G-HC	Pass-Through	25.07	2.37
True	STA1RRI-1G	Roll-In	36.98	3.06
True	STA2R-2G-HC	Reach-in	48.40	3.01
True	STA2R-4HG-HC	Reach-in	48.01	3.41
True	STA2RPT-2G-2G-HC	Pass-Through	52.79	3.41
True	STA2RPT-2G-2S-HC	Pass-Through	51.25	3.41
True	STA2RPT-2HG/2HS-2G-HC	Pass-Through	52.10	3.41
True	STA2RPT-2S-2G-HC	Pass-Through	51.25	3.41
True	STA2RPT-4HG-2G-HC	Pass-Through	52.40	3.41
True	STA2RPT-4HG-2S-HC	Pass-Through	50.85	3.41
True	STA2RPT-4HG-4HG-HC	Pass-Through	52.01	3.41
True	STA2RPT-4HS-2G-HC	Pass-Through	51.08	3.41
True	STA3R-3G	Reach-in	73.78	6.52
True	STG1R-1G	Reach-in	22.86	2.21

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True	STG1R-1G-HC	Reach-in	22.86	1.74
True	STG1R-1HG/1HS	Reach-in	22.33	2.11
True	STG1R-2HG	Reach-in	22.67	2.11
True	STG1RPT-1G-1G-HC	Pass-Through	25.07	2.37
True	STG1RRI-1G	Roll-In	36.98	3.06
True	STG2R-2G-HC	Reach-in	48.40	3.01
True	STG2R-4HG-HC	Reach-in	48.01	3.41
True	STG2RPT-2G-2G-HC	Pass-Through	52.79	3.41
True	STG2RPT-2G-2S-HC	Pass-Through	51.25	3.41
True	STG2RPT-2HG/2HS-2G-HC	Pass-Through	52.10	3.41
True	STG2RPT-2S-2G-HC	Pass-Through	51.25	3.41
True	STG2RPT-4HG-2G-HC	Pass-Through	52.40	3.41
True	STG2RPT-4HG-2S-HC	Pass-Through	50.85	3.41
True	STG2RPT-4HG-4HG-HC	Pass-Through	52.01	3.41
True	STG2RPT-4HS-2G-HC	Pass-Through	51.08	3.41
True	STG3R-3G	Reach-in	73.78	6.52
True	STR1R-1G	Reach-in	22.86	2.21
True	STR1R-1G-HC	Reach-in	22.86	1.74
True	STR1R-1HG/1HS	Reach-in	22.33	2.11
True	STR1R-2HG	Reach-in	22.67	2.11
True	STR1RPT-1G-1G-HC	Pass-Through	25.07	2.37
True	STR1RRI-1G	Roll-In	36.98	3.06
True	STR2R-2G-HC	Reach-in	48.40	3.01
True	STR2R-4HG-HC	Reach-in	48.01	3.41
True	STR2RPT-2G-2G-HC	Pass-Through	52.79	3.41
True	STR2RPT-2G-2S-HC	Pass-Through	51.25	3.41
True	STR2RPT-2HG/2HS-2G-HC	Pass-Through	52.10	3.41

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True	STR2RPT-2S-2G-HC	Pass-Through	51.25	3.41
True	STR2RPT-4HG-2G-HC	Pass-Through	52.40	3.41
True	STR2RPT-4HG-2S-HC	Pass-Through	50.85	3.41
True	STR2RPT-4HG-4HG-HC	Pass-Through	52.01	3.41
True	STR2RPT-4HS-2G-HC	Pass-Through	51.08	3.41
True	STR3R-3G	Reach-in	73.78	6.52
True	T-19G-HC~FGD01	Reach-in	15.29	1.40
True	T-23G-2-HC~FGD01	Reach-in	19.68	1.41
True	T-23G-HC~FGD01	Reach-in	20.25	1.49
True	T-23G-PT-HC~FGD01 MCD1	Pass-Through	20.96	1.51
True	T-49-2-G-2-HC~FGD01	Reach-in	43.41	3.20
True	T-49G-4-HC~FGD01	Reach-in	43.41	3.20
True	T-49G-HC~FGD01	Reach-in	43.41	3.20
True	TBB-24-60G-HC-LD	Undercounter	17.61	1.66
True	TBB-24-60G-S-HC-LD	Undercounter	17.61	1.66
True	TBB-24GAL-60G-HC-LD	Undercounter	17.61	1.66
True	TBB-24GAL-60G-S-HC-LD	Undercounter	17.61	1.66
True	TBB-2G-HC-LD	Undercounter	20.34	1.43
True	TBB-2G-S-HC-LD	Undercounter	20.34	1.43
True	TBB-3G-HC-LD	Undercounter	24.42	1.74
True	TBB-3G-S-HC-LD	Undercounter	24.42	1.74
True	TBB-4G-HC-LD	Undercounter	28.57	2.35
True	TBB-4G-S-HC-LD	Undercounter	28.57	2.35
True	TS-23G-2-HC~FGD01	Reach-in	19.68	1.41
True	TS-23G-HC~FGD01	Reach-in	20.25	1.49
True	TS-49-2-G-2-HC~FGD01	Reach-in	43.41	3.20
True	TS-49G-4-HC~FGD01	Reach-in	43.41	3.20

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True	TS-49G-HC~FGD01	Reach-in	43.41	3.20
True	TSD-47G-HC-LD	Reach-in	42.05	3.50
Turbo Air	JUR-72-G-N	Reach-in	18.74	1.97
Turbo Air	MSR-72G-3	Reach-in	67.02	5.43
Turbo Air	TBB-24-60SG-N	Reach-in	16.46	1.78
Turbo Air	TBB-24-60SGD-N	Reach-in	16.46	1.83
Turbo Air	TBB-24-60SGSD-N	Reach-in	16.46	1.83
Turbo Air	TBB-24-72SGD-N	Reach-in	20.62	2.04
Turbo Air	TBB-2SG-N	Reach-in	19.00	1.82
Turbo Air	TBB-2SGD-N	Reach-in	19.00	2.01
Turbo Air	TBB-2SGSD-N	Reach-in	19.00	2.01
Turbo Air	TBB-3SG-N	Reach-in	23.00	1.95
Turbo Air	TBB-3SGD-N	Reach-in	23.00	1.92
Turbo Air	TBB-4SG-N	Reach-in	36.47	2.84
Turbo Air	TBB-4SGD-N	Reach-in	37.00	2.85
Turbo Air	TGM-23SD*-N6	Reach-in	19.40	1.85
Turbo Air	TGM-23SDB-N6-L	Reach-in	19.40	1.85
Turbo Air	TGM-23SDHB-N6	Reach-in	19.02	1.88
Turbo Air	TGM-23SDHB-N6-L	Reach-in	19.02	1.88
Turbo Air	TGM-23SDHV-N6	Reach-in	19.02	1.88
Turbo Air	TGM-23SDHV-N6-L	Reach-in	19.02	1.88
Turbo Air	TGM-23SDHW-N6	Reach-in	19.02	1.88
Turbo Air	TGM-23SDHW-N6-L	Reach-in	19.02	1.88
Turbo Air	TGM-23SDV-N6-L	Reach-in	19.40	1.85
Turbo Air	TGM-23SDW-N6-L	Reach-in	19.40	1.85
Turbo Air	TGM-35SDHB-N	Reach-in	31.70	2.26
Turbo Air	TGM-35SDHV-N	Reach-in	31.70	2.26

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Company	Model Number	Style Type	Total Volume (cu. ft.)	Daily Energy Use (kWh)
Turbo Air	TGM-35SDHW-N	Reach-in	31.70	2.26
Turbo Air	TGM-47SD*-N	Reach-in	41.71	3.30
Turbo Air	TGM-47SDHB-N	Reach-in	44.22	2.80
Turbo Air	TGM-47SDHV-N	Reach-in	44.22	2.80
Turbo Air	TGM-47SDHW-N	Reach-in	44.22	2.80
Turbo Air	TGM-50RS-N	Reach-in	45.97	3.15
Turbo Air	TGM-50RSB-N	Reach-in	45.97	3.15
Turbo Air	TGM-72SDB-N	Reach-in	67.98	5.75
Turbo Air	TGM-72SDHB-N	Reach-in	70.44	5.14
Turbo Air	TGM-72SDHV-N	Reach-in	70.44	5.14
Turbo Air	TGM-72SDHW-N	Reach-in	70.44	5.14
Turbo Air	TGM-72SDV-N	Reach-in	67.98	5.75
Turbo Air	TGM-72SDW-N	Reach-in	67.98	5.75
Turbo Air	TJMR-30SDAB-N	Reach-in	32.04	2.31
Turbo Air	TJMR-30SDB-N	Reach-in	32.04	2.31
Turbo Air	TJMR-30SDW-N	Reach-in	32.04	2.31
Turbo Air	TJMR-55SDAB-N	Reach-in	62.05	4.40
Turbo Air	TJMR-55SDB-N	Reach-in	62.05	4.40
Turbo Air	TJMR-55SDW-N	Reach-in	62.05	4.40
Turbo Air	TJMR-85SDAB-N	Reach-in	97.08	7.41
Turbo Air	TJMR-85SDB-N	Reach-in	97.08	7.41
Turbo Air	TJMR-85SDW-N	Reach-in	97.08	7.41
Turbo Air	TSR-23GSD-N6	Reach-in	20.00	1.64
Turbo Air	TSR-35GSD-N	Reach-in	27.50	2.43
Turbo Air	TSR-49GSD-N	Reach-in	44.14	2.99
Turbo Air	TSR-72GSD-N	Reach-in	67.02	5.23
U-Line	UCRE553-SG71A	Reach-in	42.72	3.50

CEW Qualified Glass Door Refrigerators

Program criteria are subject to change. Check your utility rebate application for terms and conditions, and effective program dates.

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Company	Model Number	Style Type	Total Volume (cu. ft.)	Daily Energy Use (kWh)
Victory	VERSA-2D-GD-HC	Reach-in	46.88	3.55
Victory	VERSA-2D-HG-HC	Reach-in	46.88	3.55
Victory	VERSA-3D-GD-HC	Reach-in	71.52	6.26
Victory	VERSA-3D-HG-HC	Reach-in	71.52	6.26

CEW Qualified Solid Door Refrigerators

Program criteria are subject to change. Check your utility rebate application for terms and conditions, and effective program dates.

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Company	Model Number	Style Type	Total Volume (cu. ft.)	Daily Energy Use (kWh)
ACCUCOLD	CM411*	Undercounter	4.10	1.02
ACCUCOLD	CM421*	Undercounter	4.10	1.02
ACCUCOLD	FF28*	Other	2.40	1.00
ACCUCOLD	FFAR121SS*	Reach-in	8.83	1.15
ACCUCOLD	FFAR12W*	Reach-in	8.83	1.15
Atosa	MBF8004	Reach-in	21.38	1.56
Atosa	MBF8005	Reach-in	41.99	2.34
Atosa	MBF8505	Reach-in	19.15	1.56
Atosa	MBF8507	Reach-in	43.46	2.34
Atosa	MGF8401	Undercounter	7.15	0.90
Atosa	MGF8404	Undercounter	21.13	1.69
Atosa	MGF8408	Work-Top Table	7.15	0.90
Atosa	MGF8411	Work-Top Table	21.13	1.69
Avantco Refrigeration	CFD-1RR	Reach-in	20.60	1.20
Avantco Refrigeration	CFD-2RR	Reach-in	41.40	2.00
Beverage-Air	HBR12HC-1*******	Reach-in	12.06	0.82
Beverage-Air	HBR19HC-1*S*********	Reach-in	17.87	1.20
Beverage-Air	HBR23HC****S*******	Reach-in	23.10	1.30
Beverage-Air	HBR27HC-1******	Reach-in	25.88	1.40
Beverage-Air	HBR35HC-1*S*********	Reach-in	35.40	1.68
Beverage-Air	HBR44HC-1******	Reach-in	40.20	1.93
Beverage-Air	HBR49HC-1******	Reach-in	46.15	2.11
Beverage-Air	HBR72HC-1******	Reach-in	68.93	2.38
Beverage-Air	HR1HC-1HS****	Reach-in	21.17	1.68
Beverage-Air	HR1HC-1S****	Reach-in	21.17	1.68
Beverage-Air	HR1WHC-1HS****	Reach-in	30.76	2.02
Beverage-Air	HR1WHC-1S****	Reach-in	30.76	2.02
Beverage-Air	HR2HC-1HS****	Reach-in	45.20	2.51
Beverage-Air	HR2HC-1S****	Reach-in	45.20	2.51
Beverage-Air	HR3HC-1HS****	Reach-in	71.52	2.60

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Company	Model Number	Style Type	Total Volume (cu. ft.)	Daily Energy Use (kWh)
Beverage-Air	HR3HC-1S****	Reach-in	71.52	2.60
Beverage-Air	HRP1HC-1HS****	Reach-in	21.17	1.68
Beverage-Air	HRP1HC-1S****	Reach-in	21.17	1.68
Beverage-Air	HRP1WHC-1HS****	Reach-in	30.76	2.02
Beverage-Air	HRP1WHC-1S****	Reach-in	30.76	2.02
Beverage-Air	HRP2HC-1HS****	Reach-in	45.20	2.51
Beverage-Air	HRP2HC-1S****	Reach-in	45.20	2.51
Beverage-Air	HRP3HC-1HS****	Reach-in	71.52	2.60
Beverage-Air	HRP3HC-1S****	Reach-in	71.52	2.60
Beverage-Air	HRPS1HC-1HS****	Reach-in	21.17	1.68
Beverage-Air	HRPS1HC-1S****	Reach-in	21.17	1.68
Beverage-Air	HRPS1WHC-1HS****	Reach-in	30.76	2.02
Beverage-Air	HRPS1WHC-1S****	Reach-in	30.76	2.02
Beverage-Air	HRPS2HC-1HS****	Reach-in	45.20	2.51
Beverage-Air	HRPS2HC-1S****	Reach-in	45.20	2.51
Beverage-Air	HRPS3HC-1HS****	Reach-in	71.52	2.60
Beverage-Air	HRPS3HC-1S****	Reach-in	71.52	2.60
Beverage-Air	HRS1HC-1HS****	Reach-in	21.17	1.68
Beverage-Air	HRS1HC-1S****	Reach-in	21.17	1.68
Beverage-Air	HRS1WHC-1HS****	Reach-in	30.76	2.02
Beverage-Air	HRS1WHC-1S****	Reach-in	30.76	2.02
Beverage-Air	HRS2HC-1HS****	Reach-in	45.20	2.51
Beverage-Air	HRS2HC-1S****	Reach-in	45.20	2.51
Beverage-Air	HRS3HC-1HS****	Reach-in	71.52	2.60
Beverage-Air	HRS3HC-1S****	Reach-in	71.52	2.60
Beverage-Air	RB19HC-1*S*********	Reach-in	17.87	1.20
Beverage-Air	RB23HC-1**S*******	Reach-in	23.10	1.30
Beverage-Air	RB27HC-1*****	Reach-in	25.88	1.40
Beverage-Air	RB35HC-1*S*********	Reach-in	35.40	1.68
Beverage-Air	RB44HC-1*****	Reach-in	40.20	1.93

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Company	Model Number	Style Type	Total Volume (cu. ft.)	Daily Energy Use (kWh)
Beverage-Air	RB49HC-1*****	Reach-in	46.15	2.11
Beverage-Air	RB72HC-1*****	Reach-in	68.93	2.38
Beverage-Air	SM34HC-*****	Milk or Beverage Cabinet	12.73	0.87
Beverage-Air	SM49HC-*****	Milk or Beverage Cabinet	20.32	0.98
Beverage-Air	SM58HC-*****	Milk or Beverage Cabinet	22.63	1.08
Beverage-Air	UCR119AHC-******	Undercounter	40.12	2.69
Beverage-Air	UCR20HC-**********	Undercounter	2.25	0.67
Beverage-Air	UCR24AHC-******	Undercounter	5.16	0.97
Beverage-Air	UCR24HC-******	Undercounter	4.48	1.01
Beverage-Air	UCR27AHC-**********	Undercounter	6.13	1.08
Beverage-Air	UCR27HC-*********	Undercounter	5.25	1.00
Beverage-Air	UCR32AHC-**********	Undercounter	7.22	0.79
Beverage-Air	UCR34HC-**********	Undercounter	5.96	1.01
Beverage-Air	UCR36AHC*********	Undercounter	8.50	1.08
Beverage-Air	UCR41AHC*********	Undercounter	7.94	1.02
Beverage-Air	UCR46AHC-*******	Undercounter	10.80	0.81
Beverage-Air	UCR48AHC-*********	Undercounter	11.82	0.91
Beverage-Air	UCR60AHC-******	Undercounter	14.75	0.93
Beverage-Air	UCR67AHC-*******	Undercounter	18.97	1.16
Beverage-Air	UCRD119AHC-******	Undercounter	40.12	2.69
Beverage-Air	UCRD27AHC-**********	Undercounter	6.13	1.08
Beverage-Air	UCRD32AHC-**********	Undercounter	7.22	0.95
Beverage-Air	WTR119AHC-******	Work-Top Table	40.12	2.69
Beverage-Air	WTR20HC-**********	Work-Top Table	2.25	0.67
Beverage-Air	WTR24AHC-******	Work-Top Table	5.16	0.97
Beverage-Air	WTR24HC-******	Work-Top Table	4.48	1.01
Beverage-Air	WTR27AHC-**********	Work-Top Table	6.13	1.08
Beverage-Air	WTR27HC-*********	Work-Top Table	5.25	0.98
Beverage-Air	WTR32AHC-**********	Work-Top Table	7.22	0.79
Beverage-Air	WTR34HC-**********	Work-Top Table	5.96	1.01

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Company	Model Number	Style Type	Total Volume (cu. ft.)	Daily Energy Use (kWh)
Beverage-Air	WTR36AHC********	Work-Top Table	8.50	1.10
Beverage-Air	WTR41AHC********	Work-Top Table	7.94	1.02
Beverage-Air	WTR46AHC-*******	Work-Top Table	10.80	0.81
Beverage-Air	WTR48AHC-*********	Work-Top Table	11.82	0.91
Beverage-Air	WTR60AHC-******	Work-Top Table	14.75	0.93
Beverage-Air	WTR67AHC-*******	Work-Top Table	18.97	1.16
Beverage-Air	WTRD119AHC-******	Work-Top Table	40.12	2.69
Beverage-Air	WTRD27AHC-**********	Work-Top Table	6.13	1.08
Beverage-Air	WTRD32AHC-**********	Work-Top Table	7.22	0.95
Blue Air	BSR23-HC	Reach-in	18.89	0.85
Blue Air	BSR23T-HC	Reach-in	19.04	1.06
Blue Air	BSR49-HC	Reach-in	42.69	2.58
Blue Air	BSR49-HC_V1	Reach-in	42.70	2.05
Blue Air	BSR49T-HC	Reach-in	42.85	1.65
Blue Air	BSR49T-HC_V1	Reach-in	42.85	2.21
Blue Air	BSR72-HC	Reach-in	66.52	2.94
Continental Refrigerator	1REN	Reach-in	21.38	1.40
Continental Refrigerator	1RENHD	Reach-in	21.11	1.46
Continental Refrigerator	1RENPT	Pass-Through	23.79	1.86
Continental Refrigerator	1RESN	Reach-in	18.79	1.27
Continental Refrigerator	1RESNHD	Reach-in	18.52	1.49
Continental Refrigerator	1RN	Reach-in	18.97	1.28
Continental Refrigerator	1RNHD	Reach-in	18.56	1.43
Continental Refrigerator	1RNPT	Pass-Through	22.03	1.54
Continental Refrigerator	1RNPTHD	Pass-Through	21.49	1.61
Continental Refrigerator	1RSEN	Reach-in	13.83	1.23
Continental Refrigerator	1RSENHD	Reach-in	13.63	1.26
Continental Refrigerator	1RSN	Reach-in	14.65	1.28
Continental Refrigerator	1RXN	Reach-in	28.66	1.71
Continental Refrigerator	1RXNHD	Reach-in	28.36	1.74

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Company	Model Number	Style Type	Total Volume (cu. ft.)	Daily Energy Use (kWh)
Continental Refrigerator	1RXNPT	Pass-Through	33.16	1.90
Continental Refrigerator	1RXNPTHD	Pass-Through	32.70	1.96
Continental Refrigerator	1RXSN	Reach-in	22.63	1.50
Continental Refrigerator	2REN	Reach-in	48.64	2.06
Continental Refrigerator	2RENHD	Reach-in	48.33	2.25
Continental Refrigerator	2RENPT	Pass-Through	53.34	2.70
Continental Refrigerator	2RENPTHD	Pass-Through	53.00	2.88
Continental Refrigerator	2RESN	Reach-in	40.75	2.11
Continental Refrigerator	2RESNHD	Reach-in	40.42	2.22
Continental Refrigerator	2RN	Reach-in	43.45	2.13
Continental Refrigerator	2RNHD	Reach-in	43.03	2.15
Continental Refrigerator	2RNPT	Pass-Through	47.20	2.61
Continental Refrigerator	2RNPTHD	Pass-Through	46.30	2.70
Continental Refrigerator	2RSEN	Reach-in	28.38	1.86
Continental Refrigerator	2RSENHD	Reach-in	28.04	1.98
Continental Refrigerator	2RSESN	Reach-in	24.44	1.83
Continental Refrigerator	2RSESNHD	Reach-in	24.18	1.90
Continental Refrigerator	2RSN	Reach-in	36.45	1.88
Continental Refrigerator	2RSNHD	Reach-in	36.02	1.96
Continental Refrigerator	3REN	Reach-in	77.00	3.04
Continental Refrigerator	3RENHD	Reach-in	75.70	3.13
Continental Refrigerator	3RN	Reach-in	68.40	2.98
Continental Refrigerator	3RNHD	Reach-in	67.60	3.10
Continental Refrigerator	3RSN	Reach-in	55.60	2.97
Continental Refrigerator	3RSNHD	Reach-in	54.80	3.09
Continental Refrigerator	BB79N	Milk or Beverage Cabinet	25.88	1.55
Continental Refrigerator	D1REN	Reach-in	21.80	1.54
Continental Refrigerator	D1RENHD	Reach-in	21.51	1.66
Continental Refrigerator	D1RENPT	Pass-Through	23.79	1.86
Continental Refrigerator	D1RENPTHD	Reach-in	23.96	1.88

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Company	Model Number	Style Type	Total Volume (cu. ft.)	Daily Energy Use (kWh)
Continental Refrigerator	D1RESN	Reach-in	19.19	1.36
Continental Refrigerator	D1RESNHD	Reach-in	18.92	1.41
Continental Refrigerator	D1RIN	Reach-in	32.00	2.08
Continental Refrigerator	D1RINE	Reach-in	34.50	2.18
Continental Refrigerator	D1RINRT	Reach-in	34.20	2.33
Continental Refrigerator	D1RINRTE	Reach-in	37.30	2.41
Continental Refrigerator	D1RN	Reach-in	19.30	1.39
Continental Refrigerator	D1RNHD	Reach-in	19.25	1.42
Continental Refrigerator	D1RNPT	Pass-Through	22.03	1.54
Continental Refrigerator	D1RNPTHD	Pass-Through	21.49	1.61
Continental Refrigerator	D1RSEN	Reach-in	13.83	1.22
Continental Refrigerator	D1RSENHD	Reach-in	13.63	1.24
Continental Refrigerator	D1RSESN	Reach-in	11.32	1.20
Continental Refrigerator	D1RSESNHD	Reach-in	11.12	1.20
Continental Refrigerator	D1RSN	Reach-in	15.16	1.26
Continental Refrigerator	D1RXN	Reach-in	29.17	1.75
Continental Refrigerator	D1RXNHD	Reach-in	28.87	1.80
Continental Refrigerator	D1RXNPT	Pass-Through	33.16	1.90
Continental Refrigerator	D1RXNPTHD	Pass-Through	32.70	1.96
Continental Refrigerator	D1RXSN	Reach-in	22.36	1.43
Continental Refrigerator	D1RXSNHD	Reach-in	22.06	1.47
Continental Refrigerator	D2REN	Reach-in	49.10	2.42
Continental Refrigerator	D2RENHD	Reach-in	48.70	2.51
Continental Refrigerator	D2RENPT	Pass-Through	53.34	2.70
Continental Refrigerator	D2RENPTHD	Pass-Through	53.80	2.88
Continental Refrigerator	D2RESN	Reach-in	41.10	2.14
Continental Refrigerator	D2RESNHD	Reach-in	40.70	2.23
Continental Refrigerator	D2RIN	Reach-in	62.94	3.22
Continental Refrigerator	D2RINE	Reach-in	69.04	3.44
Continental Refrigerator	D2RN	Reach-in	44.10	2.16

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Company	Model Number	Style Type	Total Volume (cu. ft.)	Daily Energy Use (kWh)
Continental Refrigerator	D2RNHD	Reach-in	43.70	2.23
Continental Refrigerator	D2RNPT	Pass-Through	47.20	2.61
Continental Refrigerator	D2RNPTHD	Pass-Through	46.30	2.70
Continental Refrigerator	D2RSEN	Reach-in	28.60	1.99
Continental Refrigerator	D2RSENHD	Reach-in	28.20	2.02
Continental Refrigerator	D2RSESN	Reach-in	24.40	1.82
Continental Refrigerator	D2RSESNHD	Reach-in	24.18	1.90
Continental Refrigerator	D2RSN	Reach-in	37.10	2.05
Continental Refrigerator	D2RSNHD	Reach-in	36.70	2.08
Continental Refrigerator	DL1RX-R	Reach-in	29.20	2.23
Continental Refrigerator	KC79N	Milk or Beverage Cabinet	25.88	1.55
Continental Refrigerator	MC5NSCW	Milk or Beverage Cabinet	23.60	1.36
Continental Refrigerator	RA118N	Reach-in	43.00	1.91
Continental Refrigerator	RA43N	Reach-in	12.20	1.05
Continental Refrigerator	RA60N	Reach-in	19.20	1.40
Continental Refrigerator	RA68N	Reach-in	22.90	1.53
Continental Refrigerator	RA93N	Reach-in	33.30	1.91
Continental Refrigerator	SW27N	Work-Top Table	6.66	0.86
Continental Refrigerator	SW32N	Work-Top Table	7.76	0.90
Continental Refrigerator	SW36N	Work-Top Table	8.27	0.91
Continental Refrigerator	SW48N	Work-Top Table	11.60	0.97
Continental Refrigerator	SW60N	Work-Top Table	14.50	1.04
Continental Refrigerator	SW72N	Work-Top Table	18.50	1.24
Delfield	402P**********	Work-Top Table	5.70	0.96
Delfield	406CAP**********	Work-Top Table	5.70	0.96
Delfield	406P**********	Work-Top Table	5.70	0.96
Delfield	CSR2NP-S	Reach-in	39.76	2.08
Delfield	CSR2NP-SH	Reach-in	39.53	2.09
Delfield	CSRPT2P-S	Pass-Through	49.93	3.03
Delfield	CSRPT2P-SH	Pass-Through	49.38	2.48

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Company	Model Number	Style Type	Total Volume (cu. ft.)	Daily Energy Use (kWh)
Delfield	CSRRI1P-S	Reach-in	37.66	2.27
Delfield	CSRRT1P-S	Roll-Through	39.00	2.49
Delfield	GCR2P-SH	Reach-in	45.58	2.48
Delfield	GCR3P-SH	Reach-in	70.81	3.52
Delfield	ST4048P*********	Work-Top Table	10.90	1.14
Delfield	UC4048P*********	Work-Top Table	10.90	1.14
Dowell	R-60	Wedge Case	2.12	0.66
Dukers	D28R	Reach-in	18.07	1.40
Dukers	D55AR	Reach-in	41.73	1.54
Dukers	D55R	Reach-in	41.07	2.59
Dukers	D83R	Reach-in	65.11	2.34
Dukers	DUC29R	Undercounter	7.55	0.87
Dukers	DUC48R	Undercounter	13.11	0.93
Dukers	DUC60R	Undercounter	16.69	0.86
Dukers	DUC72R	Undercounter	20.21	1.08
Everest Refrigeration	EBB48-24	Reach-in	12.71	1.03
Everest Refrigeration	EBC50	Reach-in	10.84	0.74
Everest Refrigeration	EBR1	Reach-in	21.10	1.66
Everest Refrigeration	EBSR2	Reach-in	40.03	2.41
Everest Refrigeration	ECB52-60D2	Reach-in	10.06	1.00
Everest Refrigeration	ESR1	Reach-in	21.24	1.37
Everest Refrigeration	ESR2	Reach-in	36.45	2.52
Everest Refrigeration	ETBR1	Undercounter	7.47	0.54
Everest Refrigeration	ETBR2	Undercounter	13.70	1.11
Fogel	HR15A	Reach-in	2.55	0.76
Fogel	MTR-27	Undercounter	6.33	0.86
Fogel	MTR-48	Undercounter	12.09	1.22
Fresh Town Co Ltd	FBB-59B	Undercounter	18.56	1.43
Fresh Town Co Ltd	FBB-59S	Undercounter	18.56	1.43
Fresh Town Co Ltd	FBB-90B	Undercounter	30.47	2.16

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Company	Model Number	Style Type	Total Volume (cu. ft.)	Daily Energy Use (kWh)
Fresh Town Co Ltd	FBB-90S	Undercounter	30.47	2.16
Fresh Town Co Ltd	FBB-95B	Undercounter	32.40	2.31
Fresh Town Co Ltd	FBC-95B	Undercounter	28.31	1.68
Fresh Town Co Ltd	FBD-59B	Undercounter	18.56	1.43
Fresh Town Co Ltd	FBD-59S	Undercounter	18.56	1.43
Fresh Town Co Ltd	FBD-90B	Undercounter	30.47	2.16
Fresh Town Co Ltd	FBD-90S	Undercounter	30.47	2.16
Fresh Town Co Ltd	FBD-95B	Undercounter	32.40	2.31
Fresh Town Co Ltd	FBD-95S	Undercounter	32.40	2.31
Fresh Town Co Ltd	FRB-23RS	Reach-in	18.22	1.25
Fresh Town Co Ltd	FRB-49RS	Reach-in	40.93	2.14
Fresh Town Co Ltd	FRB-72RS	Reach-in	63.75	3.32
FWE	PTSB-1109-96HR	Reach-in	14.63	1.27
FWE	PTST-0911-56-1520-16HR	Reach-in	23.60	1.41
FWE	R-30	Reach-in	17.20	1.27
FWE	RBQ-96	Reach-in	29.14	1.41
FWE	SR-30	Reach-in	17.20	1.27
FWE	UHRS-10	Reach-in	19.01	1.27
FWE	URS-10	Reach-in	19.71	1.27
FWE	URS-10D	Reach-in	19.71	1.27
FWE	URS-10P	Reach-in	19.71	1.27
FWE	URS-20	Reach-in	38.70	1.94
FWE	URS-20-GN	Reach-in	38.70	1.94
Hoshizaki	BB80*	Undercounter	28.74	2.08
Hoshizaki	BB95*	Undercounter	32.53	2.08
Hoshizaki	CC80*	Other	24.67	1.44
Hoshizaki	CR1S-FS*	Reach-in	20.90	1.55
Hoshizaki	CR1S-FS**	Reach-in	20.90	1.55
Hoshizaki	CR1S-HS*	Reach-in	20.80	1.47
Hoshizaki	CR2S-FS*	Reach-in	47.20	2.48

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Company	Model Number	Style Type	Total Volume (cu. ft.)	Daily Energy Use (kWh)
Hoshizaki	CR2S-HS	Reach-in	47.00	2.30
Hoshizaki	CRMR27-***	Undercounter	6.22	0.64
Hoshizaki	CRMR36-***	Undercounter	8.70	0.81
Hoshizaki	CRMR72-***	Undercounter	19.68	1.53
Hoshizaki	DD24*	Other	7.46	0.84
Hoshizaki	DD80*	Other	28.74	2.08
Hoshizaki	DD95*	Other	32.53	2.08
Hoshizaki	HR15A	Reach-in	2.54	0.76
Hoshizaki	HR24B	Undercounter	3.70	0.51
Hoshizaki	PT1A-FS-FS	Pass-Through	24.20	1.31
Hoshizaki	PT1A-HS-HS	Pass-Through	24.20	1.31
Hoshizaki	R1A-FS***	Reach-in	23.11	1.25
Hoshizaki	R1A-HS***	Reach-in	23.11	1.25
Hoshizaki	UR27A-***	Undercounter	6.22	0.63
Hoshizaki	UR27B-***	Undercounter	6.21	0.65
Hoshizaki	UR36A-***	Undercounter	8.70	0.54
Hoshizaki	UR36B-***	Undercounter	8.64	0.69
Hoshizaki	UR48A-***	Undercounter	12.00	0.82
Hoshizaki	UR48B-***	Undercounter	12.00	1.05
Hoshizaki	UR60A-***	Undercounter	15.40	0.89
Hoshizaki	UR60B-***	Undercounter	15.10	0.94
Hoshizaki	UR72A-***	Undercounter	19.70	1.30
Hoshizaki	UR72B-***	Undercounter	18.27	1.12
Hoshizaki	WR27A-***	Work-Top Table	6.22	0.63
Hoshizaki	WR27B-***	Work-Top Table	6.21	0.65
Hoshizaki	WR36A-***	Work-Top Table	8.70	0.54
Hoshizaki	WR36B-***	Work-Top Table	8.64	0.69
Hoshizaki	WR48A-***	Work-Top Table	12.00	0.82
Hoshizaki	WR48B-***	Work-Top Table	12.00	1.05
Hoshizaki	WR60A-***	Work-Top Table	15.40	0.89

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Company	Model Number	Style Type	Total Volume (cu. ft.)	Daily Energy Use (kWh)
Hoshizaki	WR60B-***	Work-Top Table	15.10	0.94
Hoshizaki	WR72A-***	Work-Top Table	19.70	1.30
Hoshizaki	WR72B-***	Work-Top Table	18.27	1.12
IM2	EVC1.5 R6	Reach-in	1.62	0.45
Imbera	G319 R2 SD	Reach-in	19.20	1.48
Imbera	SSC-20-1S	Reach-in	21.70	1.59
Imbera	SSC-45-2S	Reach-in	46.30	2.93
Imbera	VC16-H2S	Reach-in	22.80	1.75
Imbera	VC31-H2S2	Reach-in	47.60	2.51
JonesZylon	JZHR-192-XL	Reach-in	14.63	1.27
JonesZylon	JZHR-40-HC	Reach-in	23.60	1.41
JonesZylon	JZR-10UBT	Reach-in	19.34	1.27
JonesZylon	JZR-10UBTD	Reach-in	19.34	1.27
JonesZylon	JZRR-120	Reach-in	28.52	1.90
JonesZylon	JZRR-120HD	Reach-in	28.52	1.90
JonesZylon	JZRR-144	Reach-in	38.70	1.94
JonesZylon	JZRR-144-RH	Reach-in	38.70	1.94
JonesZylon	JZRR-144HD	Reach-in	38.70	1.94
JonesZylon	JZRR-144HD-RH	Reach-in	38.70	1.94
Kairak	KUHT48-LR	Undercounter	13.56	1.20
Kegco	SLK-15BBR	Undercounter	2.86	0.50
Kegco	SLK-15BSR	Undercounter	2.86	0.50
Kelvinator COMMERCIAL	KCHRI25R1DRE	Reach-in	18.20	1.11
KERONG	BC-136CT	Reach-in	4.80	0.58
KERONG	BC-89F	Reach-in	3.13	0.53
Liebherr	GRB05S1HC	Reach-in	4.78	0.62
Liebherr	GRT21S1HC	Reach-in	20.06	1.27
Liebherr	GRT21S2HC	Reach-in	20.77	1.27
Liebherr	GRT50S2HC	Reach-in	46.31	2.40
Liebherr	RO 510	Undercounter	3.70	0.95

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Company	Model Number	Style Type	Total Volume (cu. ft.)	Daily Energy Use (kWh)
Master-Bilt	MBR23-SH	Reach-in	19.44	1.37
Master-Bilt	MBR49-SH	Reach-in	42.06	2.73
Master-Bilt	R23-SH	Reach-in	19.44	1.37
Master-Bilt	R49-SH	Reach-in	42.06	2.73
Norlake	AR124***/0-A	Milk or Beverage Cabinet	17.82	1.16
Norlake	AR162***/0-A	Milk or Beverage Cabinet	23.50	1.25
Norlake	AR164***/0-A	Milk or Beverage Cabinet	23.50	1.32
Norlake	NLR23-SH	Reach-in	19.44	1.37
Norlake	NLR49-SH	Reach-in	42.06	2.73
Norlake	NLUR36A	Undercounter	9.87	1.14
Norlake	NR241***/0	Reach-in	24.10	1.90
Norlake	NR241**S/0X	Reach-in	24.10	1.82
Norlake	NR242**S/0X	Reach-in	23.97	1.82
Norlake	NR522**S/0X	Reach-in	51.45	2.98
Norlake	NR803**S/0X	Reach-in	79.85	3.51
Norlake	NR806**S/0X	Reach-in	79.52	3.36
Norlake	R23-SH	Reach-in	19.44	1.37
Norlake	R49-SH	Reach-in	42.06	2.73
Norlake	UR36A	Undercounter	9.87	1.14
OMCAN INC	BB-CN-0005-HC	Undercounter	4.10	0.92
OMCAN INC	BB-CN-0017-HC	Reach-in	17.50	1.08
OMCAN INC	RE-CN-0006-HC	Undercounter	5.50	0.53
OMCAN INC	RE-CN-0021-HC	Reach-in	20.60	1.17
Perlick	BBR24-RO-*	Reach-in	6.74	0.89
Perlick	HB24BS4S-**-*****	Undercounter	4.81	0.83
Perlick	HB24RS4S-**-*****	Undercounter	4.81	0.83
Perlick	HB24WS4S-**-*****	Undercounter	4.81	0.83
Perlick	HC24RS4S-**-*****	Undercounter	5.22	0.76
Perlick	HC24WS4S-**-*****	Undercounter	5.22	0.76
Perlick	HD24RS4S-**-*****	Undercounter	3.20	0.68

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Company	Model Number	Style Type	Total Volume (cu. ft.)	Daily Energy Use (kWh)
Perlick	HD24WS4S-**-*****	Undercounter	3.20	0.68
Primoris	FB23R	Reach-in	19.10	1.56
Primoris	FB49R	Reach-in	43.40	2.34
Pro-Kold	SSC-20-1S	Reach-in	21.70	1.59
Pro-Kold	SSC-45-2S	Reach-in	46.30	2.93
Pro-Kold	VC16-H2S	Reach-in	22.80	1.75
Pro-Kold	VC31-H2S2	Reach-in	47.60	2.51
QBD	RUC27-HC	Undercounter	5.55	0.69
Randell	51368PT-52	Work-Top Table	27.44	1.98
Randell	51368PT-52*	Work-Top Table	27.44	1.98
Randell	R1R-29-1	Reach-in	21.63	1.66
Randell	R1R-29-2	Reach-in	21.63	1.66
Randell	R2R-52-2	Reach-in	42.30	2.66
Silver King	SK2SB	Other	4.30	0.74
Silver King	SKBY1	Other	0.94	0.93
Silver King	SKMAJ2	Milk or Beverage Cabinet	4.01	0.33
Silver King	SKR24A-ES***	Reach-in	4.50	0.78
Silver King	SKSD	Other	3.86	0.43
Summit Commercial	ADA2DOS	Reach-in	4.80	0.58
Summit Commercial	ADRD24	Reach-in	4.80	0.58
Summit Commercial	ADRD25OS	Reach-in	4.80	0.58
Summit Commercial	BAR197	Reach-in	3.13	0.53
Summit Commercial	BAR198S	Reach-in	3.13	0.53
Summit Commercial	BCR199	Reach-in	3.13	0.53
Summit Commercial	BCR19S	Reach-in	3.13	0.53
Summit Commercial	FF195	Reach-in	3.13	0.53
Summit Commercial	FFAR25L*7*	Other	1.70	0.66
Summit Commercial	LADA2D24	Reach-in	4.80	0.58
Summit Commercial	R17FF*	Reach-in	16.50	1.20
Summit Commercial	SBC635M*7*	Undercounter	5.60	0.85

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Company	Model Number	Style Type	Total Volume (cu. ft.)	Daily Energy Use (kWh)
Summit Commercial	SBC695OS*	Undercounter	6.05	0.85
Summit Commercial	SBC696OS*	Undercounter	6.05	0.85
Summit Commercial	SCRR231	Reach-in	20.60	1.01
Summit Commercial	SCRR232**	Reach-in	19.53	1.03
Summit Commercial	SCRR232LH**	Reach-in	19.53	1.03
Summit Commercial	SCRR491	Reach-in	41.30	2.07
Summit Commercial	SCRR492**	Reach-in	42.24	1.83
Summit Commercial	SCRR492LH**	Reach-in	42.24	1.83
Summit Commercial	SCRR722**	Reach-in	60.84	2.44
Summit Commercial	SCRR722LH**	Reach-in	60.84	2.44
Summit Commercial	SP6DS24ADA	Reach-in	4.80	0.58
Summit Commercial	SPR196OS	Reach-in	3.13	0.53
Summit Commercial	SPR2DOSADA	Reach-in	4.80	0.58
Traulsen	AHT132WUT-FHS-eS	Reach-in	23.43	1.76
Traulsen	AHT132WUT-HHS-eS	Reach-in	23.37	1.76
Traulsen	AHT232NUT-FHS-eS	Reach-in	46.02	2.78
Traulsen	AHT232NUT-HHS-eS	Reach-in	45.89	2.78
Traulsen	AHT232WUT-FHS-eS	Reach-in	50.53	2.95
Traulsen	AHT232WUT-HHS-eS	Reach-in	50.40	2.94
Traulsen	AHT332WUT-FHS-eS	Reach-in	77.45	3.56
Traulsen	AHT332WUT-HHS-eS	Reach-in	77.26	3.56
Traulsen	CLUC-27R-DW	Undercounter	6.40	1.06
Traulsen	CLUC-27R-SD	Undercounter	6.50	1.06
Traulsen	CLUC-36R-SD	Undercounter	9.00	1.11
Traulsen	CLUC-48R-DW	Undercounter	12.20	1.18
Traulsen	CLUC-48R-SD	Undercounter	12.40	1.18
Traulsen	CLUC-60R-DW	Undercounter	15.70	1.28
Traulsen	CLUC-60R-SD	Undercounter	15.90	1.29
Traulsen	CLUC-72R-DW	Undercounter	19.40	1.51
Traulsen	CLUC-72R-SD	Undercounter	19.60	1.52

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Company	Model Number	Style Type	Total Volume (cu. ft.)	Daily Energy Use (kWh)
Traulsen	G10000	Reach-in	23.37	1.76
Traulsen	G10000-032	Reach-in	23.37	1.76
Traulsen	G10001	Reach-in	23.37	1.76
Traulsen	G10001-032	Reach-in	23.37	1.76
Traulsen	G10010	Reach-in	23.43	1.76
Traulsen	G10010-032	Reach-in	23.43	1.76
Traulsen	G10011	Reach-in	23.43	1.76
Traulsen	G10011-032	Reach-in	23.43	1.76
Traulsen	G30000	Reach-in	69.15	3.37
Traulsen	G30000-032	Reach-in	69.15	3.37
Traulsen	G30001	Reach-in	69.15	3.37
Traulsen	G30001-032	Reach-in	69.15	3.37
Traulsen	G30002	Reach-in	69.15	3.37
Traulsen	G30002-032	Reach-in	69.15	3.37
Traulsen	G30003	Reach-in	69.15	3.37
Traulsen	G30003-032	Reach-in	69.15	3.37
Traulsen	G30010	Reach-in	69.35	3.38
Traulsen	G30010-032	Reach-in	69.35	3.38
Traulsen	G30011	Reach-in	69.35	3.38
Traulsen	G30011-032	Reach-in	69.35	3.38
Traulsen	G30012	Reach-in	69.35	3.38
Traulsen	G30012-032	Reach-in	69.35	3.38
Traulsen	G30013	Reach-in	69.35	3.38
Traulsen	G30013-032	Reach-in	69.35	3.38
Traulsen	RHT132WUT-FHS-eS	Reach-in	23.43	1.76
Traulsen	RHT132WUT-HHS-eS	Reach-in	23.37	1.76
Traulsen	RHT232NUT-FHS-eS	Reach-in	46.02	2.78
Traulsen	RHT232NUT-HHS-eS	Reach-in	45.89	2.78
Traulsen	RHT232WUT-FHS-eS	Reach-in	50.53	2.95
Traulsen	RHT232WUT-HHS-eS	Reach-in	50.40	2.94

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Company	Model Number	Style Type	Total Volume (cu. ft.)	Daily Energy Use (kWh)
Traulsen	RHT332WUT-FHS-eS	Reach-in	77.45	3.56
Traulsen	RHT332WUT-HHS-eS	Reach-in	77.26	3.56
Traulsen	TU044HR	Undercounter	9.31	1.13
Traulsen	UHT32L0-0300	Undercounter	8.61	1.10
Traulsen	UHT32R0-0300	Undercounter	8.61	1.10
Traulsen	UHT48-LL	Undercounter	13.56	1.20
Traulsen	UHT48-LR	Undercounter	13.56	1.20
Traulsen	UHT48-RL	Undercounter	13.56	1.20
Traulsen	UHT48-RR	Undercounter	13.56	1.20
Traulsen	UHT48LL-0300	Undercounter	13.56	1.20
Traulsen	UHT48LR-0300	Undercounter	13.56	1.20
Traulsen	UHT48RR-0300	Undercounter	13.56	1.20
True	STA1R-1S-HC	Reach-in	22.09	1.61
True	STA1R-2HS-HC	Reach-in	22.00	1.66
True	STA1RPT-1S-1S-HC	Pass-Through	23.52	1.63
True	STA1RPT-2HS-1S-HC	Pass-Through	23.44	1.84
True	STA1RPT-2HS-2HS-HC	Pass-Through	23.35	1.84
True	STA2R-2S-HC	Reach-in	46.86	2.23
True	STG1R-1S-HC	Reach-in	22.09	1.61
True	STG1R-2HS-HC	Reach-in	22.00	1.66
True	STG1RPT-1S-1S-HC	Pass-Through	23.52	1.63
True	STG1RPT-2HS-1S-HC	Pass-Through	23.44	1.84
True	STG1RPT-2HS-2HS-HC	Pass-Through	23.35	1.84
True	STG2R-2S-HC	Reach-in	46.86	2.23
True	STM1R-1S-HC	Reach-in	22.09	1.61
True	STM1R-2HS-HC	Reach-in	22.00	1.66
True	STM2R-2S-HC	Reach-in	46.86	2.23
True	STR1R-1S-HC	Reach-in	22.09	1.61
True	STR1R-2HS-HC	Reach-in	22.00	1.66
True	STR1RPT-1S-1S-HC	Pass-Through	23.52	1.63

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Company	Model Number	Style Type	Total Volume (cu. ft.)	Daily Energy Use (kWh)
True	STR1RPT-2HS-1S-HC	Pass-Through	23.44	1.84
True	STR1RPT-2HS-2HS-HC	Pass-Through	23.35	1.84
True	STR2R-2S-HC	Reach-in	46.86	2.23
True	T-12-HC	Reach-in	11.22	0.76
True	T-15-2-HC	Reach-in	12.46	0.81
True	T-19-HC	Reach-in	14.79	0.92
True	T-23-2-HC	Reach-in	20.13	1.36
True	T-23-HC	Reach-in	20.26	1.27
True	T-23PT-HC	Pass-Through	21.23	1.02
True	T-43-HC	Reach-in	36.02	2.50
True	T-49-HC	Reach-in	43.26	2.75
True	TBB-1-HC	Undercounter	7.86	0.93
True	TBB-1-S-HC	Undercounter	7.86	0.93
True	TBB-2-HC	Undercounter	19.51	1.30
True	TBB-2-S-HC	Undercounter	19.51	1.30
True	TBB-3-HC	Undercounter	23.54	1.42
True	TBB-3-S-HC	Undercounter	23.54	1.42
True	TBB-4-HC	Undercounter	27.77	1.98
True	TBB-4-S-HC	Undercounter	27.77	1.98
True	TDD-1-HC	Other	7.86	0.93
True	TDD-1-S-HC	Other	7.86	0.93
True	TDD-2-HC	Other	19.51	1.30
True	TDD-2-S-HC	Other	19.51	1.30
True	TDD-2CT-HC	Other	19.51	1.30
True	TDD-2CT-S-HC	Other	19.51	1.30
True	TDD-3-HC	Reach-in	23.54	1.42
True	TDD-3-S-HC	Reach-in	23.54	1.42
True	TDD-3CT-HC	Reach-in	23.54	1.42
True	TDD-3CT-S-HC	Reach-in	23.54	1.42
True	TDD-4-HC	Other	27.77	1.98

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True	TDD-4-S-HC	Other	27.77	1.98
True	TDD-4CT-HC	Other	27.77	1.98
True	TDD-4CT-S-HC	Other	27.77	1.98
True	TG1R-1S-HC	Reach-in	27.33	1.28
True	TG2R-2S-HC	Reach-in	50.59	2.65
True	TMC-49-HC	Milk or Beverage Cabinet	16.61	1.05
True	TMC-49-S-HC	Milk or Beverage Cabinet	16.61	1.05
True	TMC-49-S-SS-HC	Milk or Beverage Cabinet	16.61	1.05
True	TMC-49-SS-HC	Milk or Beverage Cabinet	16.61	1.05
True	TMC-58-HC	Milk or Beverage Cabinet	19.94	1.17
True	TMC-58-S-HC	Milk or Beverage Cabinet	19.94	1.17
True	TMC-58-S-SS-HC	Milk or Beverage Cabinet	19.94	1.17
True	TMC-58-SS-HC	Milk or Beverage Cabinet	19.94	1.17
True	TS-23-2-HC	Reach-in	20.13	1.36
True	TS-23-HC	Reach-in	20.26	1.27
True	TS-23PT-HC	Pass-Through	21.23	1.02
True	TS-43-HC	Reach-in	36.02	2.50
True	TS-49-HC	Reach-in	43.26	2.75
True	TSD-33-HC-LD	Reach-in	29.32	2.09
True	TUC-24-HC	Undercounter	4.97	0.59
True	TUC-24-HC~SPEC1	Undercounter	4.93	0.59
True	TUC-27-ADA-HC	Undercounter	7.07	0.93
True	TUC-27-ADA-HC~SPEC1	Undercounter	7.07	0.93
True	TUC-27-HC	Undercounter	7.07	0.93
True	TUC-27-HC~SPEC1	Undercounter	7.07	0.93
True	TUC-27-LP-HC	Undercounter	7.07	0.93
True	TUC-27-LP-HC~SPEC1	Undercounter	7.07	0.93
True	TUC-27-LP-K-HC	Undercounter	6.74	0.87
True	TUC-48-ADA-HC	Undercounter	13.35	1.12
True	TUC-48-ADA-HC~SPEC1	Undercounter	13.35	1.12

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True	TUC-48-HC	Undercounter	13.35	1.12
True	TUC-48-HC~SPEC1	Undercounter	13.35	1.12
True	TUC-48-LP-HC	Undercounter	13.35	1.12
True	TUC-48-LP-HC~SPEC1	Undercounter	13.35	1.12
True	TUC-48-LP-K-HC	Undercounter	12.76	0.99
True	TUC-67D-2-HC	Undercounter	20.41	1.61
True	TUC-67D-2-HC~SPEC1	Undercounter	20.41	1.61
True	TUC-67D-4-HC	Undercounter	20.41	1.61
True	TUC-67D-4-HC~SPEC1	Undercounter	20.41	1.61
True	TUC-93-HC	Undercounter	31.34	2.04
True	TUC-93-HC~SPEC1	Undercounter	31.34	2.04
True	TUC-93D-2-HC	Undercounter	31.34	2.19
True	TUC-93D-2-HC~SPEC1	Undercounter	31.34	2.19
True	TUC-93D-4-HC	Undercounter	31.34	2.19
True	TUC-93D-4-HC~SPEC1	Undercounter	31.34	2.19
True	TUC-93D-6-HC	Undercounter	31.34	2.19
True	TUC-93D-6-HC~SPEC1	Undercounter	31.34	2.19
True	TWT-27-ADA-HC	Work-Top Table	7.07	0.93
True	TWT-27-ADA-HC~SPEC1	Work-Top Table	7.07	0.93
True	TWT-27-HC	Work-Top Table	7.07	0.93
True	TWT-27-HC~SPEC1	Work-Top Table	7.07	0.93
True	TWT-48-ADA-HC	Work-Top Table	13.35	1.12
True	TWT-48-ADA-HC~SPEC1	Work-Top Table	13.35	1.12
True	TWT-48-HC	Work-Top Table	13.35	1.12
True	TWT-48-HC~SPEC1	Work-Top Table	13.35	1.12
True	TWT-67D-2-HC	Work-Top Table	20.41	1.61
True	TWT-67D-2-HC~SPEC1	Work-Top Table	20.41	1.61
True	TWT-67D-4-HC	Work-Top Table	20.41	1.61
True	TWT-67D-4-HC~SPEC1	Work-Top Table	20.41	1.61
True	TWT-93-HC	Work-Top Table	31.34	2.04

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Company	Model Number	Style Type	Total Volume (cu. ft.)	Daily Energy Use (kWh)
True	TWT-93-HC~SPEC1	Work-Top Table	31.34	2.04
True	TWT-93D-2-HC	Work-Top Table	31.34	2.19
True	TWT-93D-2-HC~SPEC1	Work-Top Table	31.34	2.19
True	TWT-93D-4-HC	Work-Top Table	31.34	2.19
True	TWT-93D-4-HC~SPEC1	Work-Top Table	31.34	2.19
True	TWT-93D-6-HC	Work-Top Table	31.34	2.19
True	TWT-93D-6-HC~SPEC1	Work-Top Table	31.34	2.19
Turbo Air	ER19-1-N	Reach-in	18.44	1.41
Turbo Air	ER19-1-N6-V	Reach-in	18.46	0.94
Turbo Air	ER19-2-N	Reach-in	18.44	1.41
Turbo Air	ER24-1-N	Reach-in	21.70	1.63
Turbo Air	ER24-1-N6-V	Reach-in	21.94	1.08
Turbo Air	ER24-2-N	Reach-in	21.70	1.63
Turbo Air	ER47-2-N	Reach-in	42.10	2.42
Turbo Air	ER47-2-N6-V	Reach-in	42.27	1.61
Turbo Air	ER47-4-N	Reach-in	42.10	2.42
Turbo Air	EUR-28-N6	Reach-in	6.76	0.75
Turbo Air	EUR-28-N6-N	Undercounter	7.11	0.69
Turbo Air	EUR-36-N6-V	Undercounter	9.74	0.86
Turbo Air	EUR-48-N6	Reach-in	12.18	0.93
Turbo Air	EUR-48-N6-V	Undercounter	13.24	1.10
Turbo Air	EUR-60-N6	Reach-in	17.22	1.11
Turbo Air	EUR-60-N6-V	Undercounter	16.86	1.20
Turbo Air	JUR-36-N6	Reach-in	6.37	0.73
Turbo Air	JUR-36N	Reach-in	5.66	0.80
Turbo Air	JUR-36S-N6	Reach-in	5.66	0.63
Turbo Air	JUR-48-N6	Reach-in	9.93	0.98
Turbo Air	JUR-48N	Reach-in	9.04	0.98
Turbo Air	JUR-48S-N6	Reach-in	8.27	0.74
Turbo Air	JUR-60-N6	Reach-in	13.58	1.26

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Company	Model Number	Style Type	Total Volume (cu. ft.)	Daily Energy Use (kWh)
Turbo Air	JUR-60S-N6	Reach-in	11.31	1.04
Turbo Air	JUR-72-N6	Reach-in	17.20	1.13
Turbo Air	JUR-72S-N6	Reach-in	15.17	1.01
Turbo Air	M3R19-1-N	Reach-in	18.44	1.41
Turbo Air	M3R19-2-N	Reach-in	18.44	1.41
Turbo Air	M3R24-1-N	Reach-in	21.70	0.94
Turbo Air	M3R24-2-N	Reach-in	21.70	0.94
Turbo Air	M3R47-2-N	Reach-in	42.10	1.65
Turbo Air	M3R47-4-N	Reach-in	42.10	1.65
Turbo Air	M3R72-3-N	Reach-in	65.88	2.35
Turbo Air	M3R72-6-N	Reach-in	65.88	2.35
Turbo Air	MUR-20S-N6	Reach-in	2.30	0.82
Turbo Air	MUR-24S-N6	Reach-in	2.86	0.89
Turbo Air	MUR-28	Reach-in	6.80	0.84
Turbo Air	MUR-28L	Reach-in	6.80	0.84
Turbo Air	MUR-28L-N6	Reach-in	6.18	0.75
Turbo Air	MUR-36	Reach-in	9.00	1.06
Turbo Air	MUR-36-N6	Reach-in	9.00	0.91
Turbo Air	MUR-36L	Reach-in	9.00	1.06
Turbo Air	MUR-36L-N6	Reach-in	8.36	0.91
Turbo Air	MWR-20S-N6	Reach-in	2.30	0.82
Turbo Air	MWR-24S-N6	Reach-in	2.86	0.89
Turbo Air	PRO-26-2R-N	Reach-in	25.40	1.58
Turbo Air	PRO-26R-N	Reach-in	25.40	1.58
Turbo Air	PRO-26R-RI-N	Reach-in	39.91	1.83
Turbo Air	PRO-50-4R-N	Reach-in	48.70	2.43
Turbo Air	PRO-50R-N	Reach-in	48.70	2.43
Turbo Air	PRO-77-6R-N	Reach-in	75.04	2.99
Turbo Air	PRO-77R-N	Reach-in	75.04	2.99
Turbo Air	TBB-24-48SBD-N6	Reach-in	12.20	1.05

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Company	Model Number	Style Type	Total Volume (cu. ft.)	Daily Energy Use (kWh)
Turbo Air	TBB-24-48SSD-N6	Reach-in	12.20	1.05
Turbo Air	TBB-24-60SBD-N6	Reach-in	16.46	1.20
Turbo Air	TBB-24-60SSD-N6	Reach-in	16.46	1.20
Turbo Air	TBB-24-72SBD-N6	Reach-in	20.62	1.39
Turbo Air	TBB-2SB-N6	Reach-in	19.00	1.53
Turbo Air	TBB-2SBD-N6	Reach-in	19.00	1.28
Turbo Air	TBB-2SSD-N6	Reach-in	19.00	1.28
Turbo Air	TBB-3SB-N6	Reach-in	23.00	1.59
Turbo Air	TBB-4SB-N	Reach-in	36.47	2.29
Turbo Air	TBB-4SBD-N	Reach-in	36.47	1.84
Turbo Air	TBD-1SB-N6	Reach-in	10.81	1.19
Turbo Air	TBD-1SBD-N6	Reach-in	10.81	1.19
Turbo Air	TBD-1SD-N6	Reach-in	10.81	1.19
Turbo Air	TBD-1SDD-N6	Reach-in	10.81	1.19
Turbo Air	TBD-2SB	Reach-in	20.90	1.40
Turbo Air	TBD-2SB-N6	Reach-in	17.12	1.15
Turbo Air	TBD-2SBD-N6	Reach-in	17.12	1.25
Turbo Air	TBD-2SD	Reach-in	20.90	1.40
Turbo Air	TBD-2SD-N6	Reach-in	17.12	1.15
Turbo Air	TBD-2SDD-N6	Reach-in	17.12	1.25
Turbo Air	TBD-3SB-N	Reach-in	21.19	1.51
Turbo Air	TBD-3SBD-N	Reach-in	21.19	1.50
Turbo Air	TBD-3SBD-N6	Reach-in	23.00	1.36
Turbo Air	TBD-3SD-N	Reach-in	21.19	1.51
Turbo Air	TBD-3SDD-N	Reach-in	21.19	1.50
Turbo Air	TBD-4SB-N	Reach-in	29.64	1.76
Turbo Air	TBD-4SBD-N	Reach-in	29.64	1.81
Turbo Air	TBD-4SD-N	Reach-in	29.64	1.76
Turbo Air	TBD-4SDD-N	Reach-in	29.64	1.81
Turbo Air	TCB-2SB-N6	Reach-in	20.90	1.33

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Company	Model Number	Style Type	Total Volume (cu. ft.)	Daily Energy Use (kWh)
Turbo Air	TCB-2SBD-N6	Reach-in	20.90	1.23
Turbo Air	TCB-2SD-N6	Reach-in	20.90	1.33
Turbo Air	TCB-2SDD-N6	Reach-in	20.90	1.23
Turbo Air	TCB-3SB-N6	Reach-in	25.40	1.13
Turbo Air	TCB-3SBD-N6	Reach-in	25.40	1.24
Turbo Air	TCB-3SD-N6	Reach-in	25.40	1.13
Turbo Air	TCB-3SDD-N6	Reach-in	25.40	1.24
Turbo Air	TCB-4SB-N	Reach-in	36.47	1.53
Turbo Air	TCB-4SBD-N	Reach-in	36.47	1.68
Turbo Air	TCB-4SD-N	Reach-in	36.47	1.53
Turbo Air	TCB-4SDD-N	Reach-in	36.47	1.68
Turbo Air	TMKC-34-2-SS-N6	Milk or Beverage Cabinet	12.21	0.73
Turbo Air	TMKC-34-2-WS-N6	Milk or Beverage Cabinet	12.21	0.73
Turbo Air	TMKC-49-2-SS-N6	Milk or Beverage Cabinet	18.30	0.87
Turbo Air	TMKC-49-2-WS-N6	Milk or Beverage Cabinet	18.30	0.87
Turbo Air	TMKC-58-2-SS-N6	Milk or Beverage Cabinet	21.98	1.07
Turbo Air	TMKC-58-2-WS-N6	Milk or Beverage Cabinet	21.98	1.07
Turbo Air	TSR-23SD*	Reach-in	19.30	1.56
Turbo Air	TSR-23SD-N6	Reach-in	19.30	0.79
Turbo Air	TSR-23SD-N6-L	Reach-in	19.30	0.79
Turbo Air	TSR-35SD-N	Reach-in	29.00	1.66
Turbo Air	TSR-35SD-N6	Reach-in	29.19	1.45
Turbo Air	TSR-49SD	Reach-in	41.10	2.45
Turbo Air	TSR-49SD-N6	Reach-in	42.69	1.37
Turbo Air	TSR-72SD-N	Reach-in	64.10	2.33
Turbo Air	TUR-36SD-N6	Reach-in	9.00	0.91
Turbo Air	TWR-36SD-N6	Reach-in	9.00	0.91
U-Line	UCRE515-SS32A	Reach-in	3.70	0.75
U-Line	UCRE515-SS33A	Reach-in	3.70	0.75
U-Line	UCRE518-SS32A	Reach-in	3.70	0.75

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Company	Model Number	Style Type	Total Volume (cu. ft.)	Daily Energy Use (kWh)
U-Line	UCRE518-SS33A	Reach-in	3.70	0.75
U-Line	UCRE524-SS32A	Reach-in	5.20	0.90
U-Line	UCRE524-SS33A	Reach-in	5.20	0.90
U-Line	UCWC515-SS32A	Reach-in	3.70	0.75
U-Line	UCWC515-SS33A	Reach-in	3.70	0.75
U-Line	UCWC518-SS32A	Reach-in	3.70	0.75
U-Line	UCWC518-SS33A	Reach-in	3.70	0.75
U-Line	UCWC524-SS32A	Reach-in	5.20	0.90
U-Line	UCWC524-SS33A	Reach-in	5.20	0.90
US Refrigeration	USBV-24R	Reach-in	19.15	1.56
US Refrigeration	USBV-48R	Reach-in	43.46	2.34
US Refrigeration	USTV-24R	Reach-in	21.38	1.56
US Refrigeration	USTV-48R	Reach-in	41.99	2.34
US Refrigeration	USUV-28	Undercounter	7.15	0.90
US Refrigeration	USUV-73	Undercounter	21.13	1.69
US Refrigeration	USWT-28	Work-Top Table	7.15	0.90
US Refrigeration	USWT-73	Work-Top Table	21.13	1.69
Utility Refrigerator	R-30-SS-1S-N-C	Reach-in	19.45	1.41
Victory	RS-2D*S1*EW*HC	Reach-in	48.60	2.97
Victory	RS-2D*S1*EW*HD*HC	Reach-in	48.26	2.97
Victory	RSA-2D*S1*EW*HC	Reach-in	48.60	2.97
Victory	RSA-2D*S1*EW*HD*HC	Reach-in	48.26	2.97
Victory	VERSA-2D-HD-HC	Reach-in	45.20	2.57
Victory	VERSA-2D-SD-HC	Reach-in	45.20	2.57
Victory	VERSA-3D-HD-HC	Reach-in	71.52	3.50
Victory	VERSA-3D-SD-HC	Reach-in	71.52	3.50
Victory	VUR119HC***	Undercounter	40.12	2.69
Victory	VUR27HC***	Undercounter	6.13	1.08
Victory	VUR36HC********	Undercounter	8.50	1.08
Victory	VURD119HC***	Undercounter	40.12	2.69

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Company	Model Number	Style Type	Total Volume (cu. ft.)	Daily Energy Use (kWh)
Victory	VURD27HC***	Undercounter	6.13	1.08
Victory	VWR119HC***	Work-Top Table	40.12	2.69
Victory	VWR27HC***	Work-Top Table	6.13	1.08
Victory	VWR36HC********	Work-Top Table	8.50	1.08
Victory	VWRD119HC***	Work-Top Table	40.12	2.69
Victory	VWRD27HC***	Work-Top Table	6.13	1.08
Whynter	BEF-286SB	Reach-in	2.86	0.50
Whynter	BOR-53024-SSW	Undercounter	5.30	0.72
Whynter	TBR-182RS	Reach-in	1.80	0.58
Whynter	TBR-185SR	Reach-in	1.80	0.58
Zhejiang Meisda Refrigeration Technology Co.,Ltd.	SC68	Reach-in	2.30	0.69
Zhejiang Meisda Refrigeration Technology Co.,Ltd.	SC80H	Reach-in	2.50	0.92

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Company	Model Number	Style Type	Total Volume (cu. ft.)	Daily Energy Use (kWh)
ACCUCOLD	SPF5*	Reach-in	3.20	1.99
Beverage-Air	CF3HC-1-W	Reach-in	2.90	2.61
Beverage-Air	CT1HC-1*G******	Reach-in	22.37	7.50
Beverage-Air	UCF20HC-25-*******	Undercounter	2.27	2.48
Beverage-Air	UCF24AHC-25*******	Undercounter	4.90	2.71
Beverage-Air	UCF27AHC-25**********	Undercounter	6.15	3.73
Beverage-Air	UCF32AHC-25*********	Undercounter	7.22	3.38
Beverage-Air	WTF20HC-25-*******	Work-Top Table	2.27	2.48
Beverage-Air	WTF24AHC-25*********	Work-Top Table	4.90	2.71
Beverage-Air	WTF27AHC-25**********	Work-Top Table	6.15	3.73
Beverage-Air	WTF32AHC-25*********	Work-Top Table	7.22	3.38
Continental Refrigerator	1FENGD	Reach-in	21.38	7.06
Continental Refrigerator	1FENGDHD	Reach-in	21.11	7.11
Continental Refrigerator	1FESNGD	Reach-in	18.79	6.50
Continental Refrigerator	1FESNGDHD	Reach-in	18.52	6.55
Continental Refrigerator	1FNGD	Reach-in	18.83	6.69
Continental Refrigerator	1FNGDHD	Reach-in	18.60	6.62
Continental Refrigerator	1FXNGD	Reach-in	28.66	6.51
Continental Refrigerator	1FXNGDHD	Reach-in	28.36	6.53
Continental Refrigerator	1FXNGDPT	Reach-in	33.16	8.74
Continental Refrigerator	1FXSNGD	Reach-in	22.36	6.43
Continental Refrigerator	1FXSNGDHD	Reach-in	22.06	6.46
Continental Refrigerator	D1FXNGDPT	Pass-Through	33.16	8.74
Continental Refrigerator	D2FENGD	Reach-in	49.07	11.90
Continental Refrigerator	D2FENGDHD	Reach-in	48.65	12.04
Continental Refrigerator	D2FNGD	Reach-in	44.14	11.19
Continental Refrigerator	D2FNGDHD	Reach-in	43.72	11.32
Hoshizaki	UF27A-GLP01	Undercounter	6.22	3.13

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Company	Model Number	Style Type	Total Volume (cu. ft.)	Daily Energy Use (kWh)
Hussmann Corporation	MD4060DA	Reach-in	16.80	2.18
Hussmann Corporation	RM2W	Reach-in	71.50	5.51
Imbera	EVC09 HC	Reach-in	7.17	1.05
Imbera	VFS12 HC	Reach-in	9.80	4.09
Imbera	VR11 CZ HC	Reach-in	10.20	1.34
Imbera	VR13 CZ HC	Reach-in	11.70	1.49
Imbera	VR27 CZ HC	Reach-in	27.80	2.45
METALFRIO	NG5CHC	Reach-in	5.37	2.26
METALFRIO	VN20MX	Reach-in	6.22	2.88
METALFRIO	VN22MX	Reach-in	7.63	3.25
Minus Forty	07-CSGF-00-1C00*-**********	Reach-in	6.43	3.57
Minus Forty	07-CSGF-01-1C00*-**********	Reach-in	6.43	3.57
Minus Forty	09-USGF-00-1C00*-**********	Reach-in	7.88	3.06
Minus Forty	09-USGF-X1-1C00*-**********	Reach-in	7.88	3.06
Minus Forty	09M-USGF-00-1C00*-**********	Reach-in	6.60	3.30
Minus Forty	09M-USGF-X1-1C00*-**********	Reach-in	6.60	3.30
Minus Forty	10-USGF-00-1C00*-**********	Reach-in	9.15	3.47
Minus Forty	10-USGF-X1-1C00*-**********	Reach-in	9.15	3.47
Minus Forty	11-CSGF-00-1C00*-**********	Reach-in	12.53	5.16
Minus Forty	13-USGF-00-1C00*-**********	Reach-in	11.24	4.41
Minus Forty	13-USGF-L1-1C00*-**********	Reach-in	11.24	4.41
Minus Forty	13-USGF-L2-1C00*-**********	Reach-in	11.24	4.41
Minus Forty	13-USGF-X1-1C00*-**********	Reach-in	11.24	4.41
Minus Forty	19-USGF-00-1C00*-**********	Reach-in	18.39	5.41
Minus Forty	19-USGF-L1-1C00*-**********	Reach-in	18.39	5.41
Minus Forty	19-USGF-L2-1C00*-**********	Reach-in	18.39	5.41
Minus Forty	19-USGF-X1-1C00*-**********	Reach-in	18.39	5.41
Minus Forty	22-USGF-00-1C00*-**********	Reach-in	21.50	5.78

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Company	Model Number	Style Type	Total Volume (cu. ft.)	Daily Energy Use (kWh)
Minus Forty	22-USGF-F1-1C00*-**********	Reach-in	21.83	6.39
Minus Forty	22-USGF-F2-1C00*-**********	Reach-in	21.83	6.39
Minus Forty	22-USGF-L1-1C00*-**********	Reach-in	21.50	5.78
Minus Forty	22-USGF-L2-1C00*-**********	Reach-in	21.50	5.78
Minus Forty	22-USGF-X1-1C00*-**********	Reach-in	21.50	5.78
OMCAN INC	FR-CN-0045-HC	Reach-in	42.50	11.19
OMCAN INC	FR-CN-1473	Reach-in	17.65	2.27
Pro-Kold	EVC09 HC	Reach-in	7.17	1.05
Pro-Kold	VFS12 HC	Reach-in	9.80	4.09
Pro-Kold	VR11 CZ HC	Reach-in	10.20	1.34
Pro-Kold	VR13 CZ HC	Reach-in	11.70	1.49
Pro-Kold	VR27 CZ HC	Reach-in	27.80	2.45
Summit Commercial	FS20L*GL*	Other	1.60	1.35
Summit Commercial	FS22L*GL*	Other	1.20	1.35
Summit Commercial	FS24L*GL*	Other	1.40	1.35
Summit Commercial	SCFU386*	Reach-in	1.77	2.20
True	GDM-07F-HC~TSL01	Reach-in	6.52	3.84
True	GDM-10F-HC-LD	Reach-in	8.48	3.98
True	T-12FG-HC~FGD01	Reach-in	10.43	4.59
Turbo Air	TGF-10SD*-N	Reach-in	7.92	4.07
Turbo Air	TGF-23SD*-N	Reach-in	17.99	6.08
Turbo Air	TGF-23SDB-N-L	Reach-in	17.99	6.08
Turbo Air	TGF-23SDHB-N	Reach-in	19.94	6.36
Turbo Air	TGF-23SDHB-N-L	Reach-in	17.94	6.36
Turbo Air	TGF-23SDHV-N	Reach-in	17.94	6.36
Turbo Air	TGF-23SDHV-N-L	Reach-in	17.94	6.36
Turbo Air	TGF-23SDHW-N	Reach-in	17.94	6.36
Turbo Air	TGF-23SDHW-N-L	Reach-in	17.94	6.36

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Company	Model Number	Style Type	Total Volume (cu. ft.)	Daily Energy Use (kWh)
Turbo Air	TGF-23SDV-N-L	Reach-in	17.09	6.08
Turbo Air	TGF-23SDW-N-L	Reach-in	17.99	6.08
Turbo Air	TGF-35SDHB-N	Reach-in	30.94	9.44
Turbo Air	TGF-35SDHV-N	Reach-in	30.94	9.44
Turbo Air	TGF-35SDHW-N	Reach-in	30.94	9.44
Turbo Air	TGF-47SDB-N	Reach-in	39.00	11.35
Turbo Air	TGF-47SDHB-N	Reach-in	42.12	11.36
Turbo Air	TGF-47SDHV-N	Reach-in	42.12	11.36
Turbo Air	TGF-47SDHW-N	Reach-in	42.12	11.36
Turbo Air	TGF-47SDV-N	Reach-in	39.00	11.35
Turbo Air	TGF-47SDW-N	Reach-in	39.00	11.35
Turbo Air	TGF-49F-N	Reach-in	39.88	11.26
Turbo Air	TGF-49F-S-N	Reach-in	39.88	11.26
Turbo Air	TGF-49FAB-N	Reach-in	39.88	11.26
Turbo Air	TGF-49FB-N	Reach-in	39.88	11.26
Turbo Air	TGF-49FB-S-N	Reach-in	39.88	11.26
Turbo Air	TGIM-23B-N	Reach-in	17.70	5.50
Turbo Air	TGIM-23HB-N	Reach-in	17.30	5.26
Turbo Air	TGIM-23HB-N-L	Reach-in	17.30	5.26
Turbo Air	TGIM-23HW-N	Reach-in	17.30	5.26
Turbo Air	TGIM-23HW-N-L	Reach-in	17.30	5.26
Turbo Air	TGIM-23W-N	Reach-in	17.70	5.50
Turbo Air	TJMI-30SDAB-N	Reach-in	32.04	9.02
Turbo Air	TJMI-30SDB-N	Reach-in	32.04	9.02
Turbo Air	TJMI-30SDW-N	Reach-in	32.04	9.02
Turbo Air	TSF-23GSD-N	Reach-in	19.13	5.26
Victory	FS-2D-S1**G*HC	Reach-in	44.60	12.10
Victory	FSA-2D-S1**G*HC	Reach-in	44.60	12.10

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Company	Model Number	Style Type	Total Volume (cu. ft.)	Daily Energy Use (kWh)
ACCUCOLD	ACF332D*	Undercounter	2.50	1.36
ACCUCOLD	ALF62*	Undercounter	3.50	1.37
ACCUCOLD	FS24L*	Other	2.10	1.14
ACCUCOLD	FS407*/FS408*	Reach-in	2.80	0.90
Atosa	MBF8003	Reach-in	64.88	10.70
Atosa	MBF8503	Reach-in	44.77	9.99
Atosa	MBF8504	Reach-in	67.99	10.70
Avantco Refrigeration	CFD-1FF	Reach-in	20.60	4.70
Beverage-Air	FB35HC-1*S*********	Reach-in	36.87	6.83
Beverage-Air	FB44HC-1*****	Reach-in	44.00	7.69
Beverage-Air	FB49HC-1*****	Reach-in	46.10	8.20
Beverage-Air	HBF35HC-1*S*********	Reach-in	36.87	6.83
Beverage-Air	HBF44HC-1******	Reach-in	44.00	7.69
Beverage-Air	HBF49HC-1******	Reach-in	46.10	8.20
Beverage-Air	HF1HC-1HS****	Reach-in	21.66	4.59
Beverage-Air	HF1HC-1S****	Reach-in	21.66	4.59
Beverage-Air	HF1WHC-1HS****	Reach-in	30.37	5.37
Beverage-Air	HF1WHC-1S****	Reach-in	30.37	5.37
Beverage-Air	HF2HC-1HS****	Reach-in	45.20	6.66
Beverage-Air	HF2HC-1S****	Reach-in	45.20	6.66
Beverage-Air	HF3HC-1HS****	Reach-in	69.10	11.76
Beverage-Air	HF3HC-1S****	Reach-in	69.10	11.76
Beverage-Air	HFP1HC-1HS****	Reach-in	21.66	4.59
Beverage-Air	HFP1HC-1S****	Reach-in	21.66	4.59
Beverage-Air	HFP1WHC-1HS****	Reach-in	30.37	5.37
Beverage-Air	HFP1WHC-1S****	Reach-in	30.37	5.37
Beverage-Air	HFP2HC-1HS****	Reach-in	45.20	6.66
Beverage-Air	HFP2HC-1S****	Reach-in	45.20	6.66
Beverage-Air	HFP3HC-1HS****	Reach-in	69.10	11.76

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Company	Model Number	Style Type	Total Volume (cu. ft.)	Daily Energy Use (kWh)
Beverage-Air	HFP3HC-1S****	Reach-in	69.10	11.76
Beverage-Air	HFPS1HC-1HS****	Reach-in	21.66	4.59
Beverage-Air	HFPS1HC-1S****	Reach-in	21.66	4.59
Beverage-Air	HFPS1WHC-1HS****	Reach-in	30.37	5.37
Beverage-Air	HFPS1WHC-1S****	Reach-in	30.37	5.37
Beverage-Air	HFPS2HC-1HS****	Reach-in	45.20	6.66
Beverage-Air	HFPS2HC-1S****	Reach-in	45.20	6.66
Beverage-Air	HFPS3HC-1HS****	Reach-in	69.10	11.76
Beverage-Air	HFPS3HC-1S****	Reach-in	69.10	11.76
Beverage-Air	HFS1HC-1HS****	Reach-in	21.66	4.59
Beverage-Air	HFS1HC-1S****	Reach-in	21.66	4.59
Beverage-Air	HFS1WHC-1HS****	Reach-in	30.37	5.37
Beverage-Air	HFS1WHC-1S****	Reach-in	30.37	5.37
Beverage-Air	HFS2HC-1HS****	Reach-in	45.20	6.66
Beverage-Air	HFS2HC-1S****	Reach-in	45.20	6.66
Beverage-Air	HFS3HC-1HS****	Reach-in	69.10	11.76
Beverage-Air	HFS3HC-1S****	Reach-in	69.10	11.76
Beverage-Air	UCF20HC-**********	Undercounter	2.27	1.35
Beverage-Air	UCF24HC-******	Undercounter	4.53	1.79
Beverage-Air	UCF27AHC-**********	Undercounter	5.87	2.01
Beverage-Air	UCF27HC-********	Undercounter	5.24	1.89
Beverage-Air	UCF32AHC-**********	Undercounter	7.22	2.17
Beverage-Air	UCF36AHC-******	Undercounter	8.69	2.09
Beverage-Air	UCF60AHC-******	Undercounter	14.39	3.56
Beverage-Air	UCF67AHC-******	Undercounter	20.08	4.13
Beverage-Air	WTF20HC-*******	Work-Top Table	2.27	1.35
Beverage-Air	WTF24HC-******	Work-Top Table	4.53	1.79
Beverage-Air	WTF27AHC-**********	Work-Top Table	5.87	2.01
Beverage-Air	WTF27HC-********	Work-Top Table	5.24	1.89

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Company	Model Number	Style Type	Total Volume (cu. ft.)	Daily Energy Use (kWh)
Beverage-Air	WTF32AHC-**********	Work-Top Table	7.22	2.17
Beverage-Air	WTF36AHC-**********	Work-Top Table	8.69	2.09
Beverage-Air	WTF60AHC-******	Work-Top Table	14.39	3.56
Beverage-Air	WTF67AHC-******	Work-Top Table	20.08	4.13
Beverage-Air	WTFD27AHC-**********	Work-Top Table	5.87	2.09
Blue Air	BSF23-HC	Reach-in	18.62	4.44
Blue Air	BSF23T-HC	Reach-in	19.04	4.40
Blue Air	BSF49-HC	Reach-in	41.83	7.73
Blue Air	BSF49T-HC	Reach-in	42.52	7.25
Blue Air	BSF72-HC	Reach-in	65.20	11.41
Blue Air	BSF72T-HC	Reach-in	66.11	13.35
Continental Refrigerator	1F-HD-R	Reach-in	18.97	4.47
Continental Refrigerator	1F-R	Reach-in	18.83	4.46
Continental Refrigerator	1FE-R	Reach-in	21.38	4.75
Continental Refrigerator	1FEN	Reach-in	21.38	4.60
Continental Refrigerator	1FENHD	Reach-in	21.11	4.65
Continental Refrigerator	1FES-HD-R	Reach-in	18.52	4.30
Continental Refrigerator	1FES-R	Reach-in	18.79	4.31
Continental Refrigerator	1FESN	Reach-in	18.79	4.35
Continental Refrigerator	1FESNHD	Reach-in	18.52	4.34
Continental Refrigerator	1FN	Reach-in	18.97	4.45
Continental Refrigerator	1FX-HD-R	Reach-in	28.36	5.01
Continental Refrigerator	1FX-R	Reach-in	28.66	4.73
Continental Refrigerator	1FXN	Reach-in	28.66	4.80
Continental Refrigerator	1FXNHD	Reach-in	28.36	4.83
Continental Refrigerator	1FXS-HD-R	Reach-in	22.06	4.70
Continental Refrigerator	1FXS-R	Reach-in	22.36	4.43
Continental Refrigerator	1FXSN	Reach-in	22.36	4.58
Continental Refrigerator	1FXSNHD	Reach-in	22.06	4.72

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Company	Model Number	Style Type	Total Volume (cu. ft.)	Daily Energy Use (kWh)
Continental Refrigerator	2F	Reach-in	43.45	7.28
Continental Refrigerator	2F-CW	Reach-in	44.58	9.20
Continental Refrigerator	2F-CW-HD	Reach-in	44.16	9.55
Continental Refrigerator	2F-HD	Reach-in	43.03	7.47
Continental Refrigerator	2F-HD-R	Reach-in	43.03	9.47
Continental Refrigerator	2F-PT-R	Pass-Through	47.18	10.11
Continental Refrigerator	2F-R	Reach-in	43.45	9.29
Continental Refrigerator	2FE	Reach-in	48.75	7.35
Continental Refrigerator	2FE-HD	Reach-in	48.33	7.53
Continental Refrigerator	2FE-HD-R	Reach-in	48.33	8.94
Continental Refrigerator	2FE-PT-R	Pass-Through	53.79	11.28
Continental Refrigerator	2FE-R	Reach-in	48.75	9.01
Continental Refrigerator	2FEN	Reach-in	48.75	9.45
Continental Refrigerator	2FENHD	Reach-in	48.33	9.82
Continental Refrigerator	2FENPT	Pass-Through	53.80	10.27
Continental Refrigerator	2FENPTHD	Pass-Through	53.00	10.97
Continental Refrigerator	2FES	Reach-in	40.75	7.17
Continental Refrigerator	2FES-HD	Reach-in	40.33	7.49
Continental Refrigerator	2FN	Reach-in	43.45	8.85
Continental Refrigerator	2FNHD	Reach-in	43.03	9.17
Continental Refrigerator	2FNPT	Pass-Through	47.20	9.79
Continental Refrigerator	2FNPTHD	Pass-Through	46.30	10.41
Continental Refrigerator	3FE-R	Reach-in	76.96	15.19
Continental Refrigerator	D1FESN	Reach-in	18.79	4.35
Continental Refrigerator	D1FESNHD	Reach-in	18.52	4.34
Continental Refrigerator	D1FXSN	Reach-in	22.36	4.58
Continental Refrigerator	D1FXSNHD	Reach-in	22.06	4.72
Continental Refrigerator	D2FEN	Reach-in	49.07	8.03
Continental Refrigerator	D2FENHD	Reach-in	48.65	8.42

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Company	Model Number	Style Type	Total Volume (cu. ft.)	Daily Energy Use (kWh)
Continental Refrigerator	D2FENPT	Pass-Through	53.79	10.27
Continental Refrigerator	D2FENPTHD	Pass-Through	52.95	10.97
Continental Refrigerator	D2FN	Reach-in	44.14	7.67
Continental Refrigerator	D2FNHD	Reach-in	43.72	8.01
Continental Refrigerator	D2FNPT	Pass-Through	47.18	9.79
Continental Refrigerator	D2FNPTHD	Pass-Through	46.34	10.41
Continental Refrigerator	DL1F-HD-R	Reach-in	19.25	4.26
Continental Refrigerator	DL1F-R	Reach-in	19.34	4.13
Continental Refrigerator	DL1FE-HD-R	Reach-in	21.51	4.45
Continental Refrigerator	DL1FE-R	Reach-in	21.78	4.30
Continental Refrigerator	DL2F-HD-R	Reach-in	43.72	9.45
Continental Refrigerator	DL2F-PT-R	Pass-Through	47.18	10.11
Continental Refrigerator	DL2F-R	Reach-in	44.14	9.27
Continental Refrigerator	DL2FE	Reach-in	49.07	10.88
Continental Refrigerator	DL2FE-HD-R	Reach-in	48.65	9.91
Continental Refrigerator	DL2FE-PT-R	Pass-Through	53.79	11.28
Continental Refrigerator	DL2FE-R	Reach-in	49.07	9.71
Danby	DH016A1*	Reach-in	1.60	0.60
Danby	DH032A1*	Reach-in	3.20	0.80
Delfield	18FC43V	Work-Top Table	8.32	2.39
Delfield	18FC62V	Work-Top Table	13.86	3.14
Delfield	CSFPT2P-S	Reach-in	49.93	11.17
Delfield	CSFPT2P-SH	Reach-in	49.38	10.23
Delfield	F17C88CP	Other	14.07	3.81
Delfield	F18FC43V	Work-Top Table	8.32	2.39
Delfield	F18FC62V	Work-Top Table	13.86	3.14
Delfield	F2688*P****	Other	14.07	3.81
Delfield	F2694*P****	Other	14.07	3.81
Delfield	GUF32P-D****	Undercounter	7.53	2.46

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Company	Model Number	Style Type	Total Volume (cu. ft.)	Daily Energy Use (kWh)
Delfield	GUF32P-S****	Undercounter	7.53	2.17
Delfield	GUF60P-S****	Undercounter	15.09	4.02
Dukers	D55F	Reach-in	41.07	8.23
Dukers	D83AF	Reach-in	65.88	10.85
Dukers	D83F	Reach-in	65.11	13.21
Fogel	MTF-48	Undercounter	12.09	3.17
Fresh Town Co Ltd	FRB-23FS	Reach-in	18.22	3.73
Fresh Town Co Ltd	FRB-23FSL	Reach-in	18.22	3.29
Fresh Town Co Ltd	FRB-49FS	Reach-in	40.93	6.06
Fresh Town Co Ltd	FRB-72FS	Reach-in	63.75	9.66
Hoshizaki	CF2S-FS*	Reach-in	47.20	10.56
Hoshizaki	CF2S-HS	Reach-in	47.00	9.52
Hoshizaki	DT1A-HS	Reach-in	20.38	4.49
Hoshizaki	DT2A-FS	Reach-in	46.22	8.43
Hoshizaki	DT2A-HS	Reach-in	46.22	8.43
Hoshizaki	UF60B-***	Undercounter	15.10	3.95
Hoshizaki	WF60B-***	Work-Top Table	15.10	3.95
Imbera	SSF-20-1S	Reach-in	21.70	4.71
Imbera	SSF-45-2S	Reach-in	46.30	9.66
Imbera	VRF-24-1DS	Reach-in	22.90	4.89
Imbera	VRF-46-2DS	Reach-in	47.00	10.51
Kelvinator COMMERCIAL	KCCF140WH	Reach-in	14.20	1.20
Kelvinator COMMERCIAL	KCCF170WH	Reach-in	17.30	1.20
Kelvinator COMMERCIAL	KCCF210WH	Reach-in	20.90	1.58
Liebherr	GFT50S2HC	Reach-in	43.31	8.82
Minus Forty	22-USSF-00-1C00*-**********	Reach-in	21.31	4.63
Minus Forty	22-USSF-X1-1C00*-**********	Reach-in	21.31	4.63
Pro-Kold	SSF-20-1S	Reach-in	21.70	4.71
Pro-Kold	SSF-45-2S	Reach-in	46.30	9.66

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Company	Model Number	Style Type	Total Volume (cu. ft.)	Daily Energy Use (kWh)
Pro-Kold	VRF-24-1DS	Reach-in	22.90	4.89
Pro-Kold	VRF-46-2DS	Reach-in	47.00	10.51
Randell	9404-32-290	Undercounter	10.80	3.06
Randell	9404-32-290*	Undercounter	10.80	3.06
Silver King	SKF27A-ED***	Reach-in	7.85	2.31
Summit Commercial	CCF8	Other	8.10	1.00
Summit Commercial	FS20L*	Reach-in	1.60	1.04
Summit Commercial	FS21L*	Other	1.40	1.00
Summit Commercial	FS22L*	Reach-in	1.42	1.04
Summit Commercial	SCFF237**	Reach-in	19.53	4.29
Summit Commercial	SCFF237LH**	Reach-in	19.53	4.29
Summit Commercial	SCFF497**	Reach-in	42.24	7.10
Summit Commercial	SCFF497LH**	Reach-in	42.24	7.10
Summit Commercial	SCFF727**	Reach-in	60.84	10.65
Summit Commercial	SCFF727LH**	Reach-in	60.84	10.65
Summit Commercial	SCFM83	Other	8.10	1.00
Summit Commercial	SCUF18*	Reach-in	16.80	3.10
Summit Commercial	SCUF20*	Reach-in	20.50	3.65
Summit Commercial	VT65M*	Reach-in	3.50	1.45
Traulsen	AIF132H-FHS	Roll-In	38.20	8.13
Traulsen	AL232N-X0031	Reach-in	46.02	9.69
Traulsen	AL232W-X0026	Reach-in	50.53	11.15
Traulsen	AL232W-X0029	Reach-in	50.40	10.57
Traulsen	ALT232WUT-FHS-eS	Reach-in	50.53	11.04
Traulsen	ALT232WUT-HHS-eS	Reach-in	50.40	11.02
Traulsen	ALT332WUT-FHS-eS	Reach-in	77.45	14.67
Traulsen	ALT332WUT-HHS-eS	Reach-in	77.26	14.65
Traulsen	G12000-ES	Reach-in	23.37	4.80
Traulsen	G12001-ES	Reach-in	23.37	4.80

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Company	Model Number	Style Type	Total Volume (cu. ft.)	Daily Energy Use (kWh)
Traulsen	G12010-ES	Reach-in	23.43	4.81
Traulsen	G12011-ES	Reach-in	23.43	4.81
Traulsen	G22000R	Reach-in	45.89	9.67
Traulsen	G22001R	Reach-in	45.89	9.67
Traulsen	G22002R	Reach-in	45.89	9.67
Traulsen	G22003R	Reach-in	45.89	9.67
Traulsen	G22010	Reach-in	46.02	9.89
Traulsen	G22010R	Reach-in	46.02	9.69
Traulsen	G22011	Reach-in	46.02	9.89
Traulsen	G22011R	Reach-in	46.02	9.69
Traulsen	G22012	Reach-in	46.02	9.89
Traulsen	G22012R	Reach-in	46.02	9.69
Traulsen	G22013	Reach-in	46.02	9.89
Traulsen	G22013R	Reach-in	46.02	9.69
Traulsen	G31000-032	Reach-in	69.15	13.55
Traulsen	G31001-032	Reach-in	69.15	13.55
Traulsen	G31002-032	Reach-in	69.15	13.55
Traulsen	G31003-032	Reach-in	69.15	13.55
Traulsen	G31010-032	Reach-in	69.35	13.58
Traulsen	G31011-032	Reach-in	69.35	13.58
Traulsen	G31012-032	Reach-in	69.35	13.58
Traulsen	G31013-032	Reach-in	69.35	13.58
Traulsen	RL232W-X0091	Reach-in	50.53	10.59
Traulsen	RLT232WUT-FHS-eS	Reach-in	50.53	11.04
Traulsen	RLT232WUT-HHS-eS	Reach-in	50.40	11.02
Traulsen	RLT332WUT-FHS-eS	Reach-in	77.45	14.67
Traulsen	RLT332WUT-HHS-eS	Reach-in	77.26	14.65
True	STA2F-2S-HC	Reach-in	46.86	10.43
True	STG2F-2S-HC	Reach-in	46.86	10.43

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Company	Model Number	Style Type	Total Volume (cu. ft.)	Daily Energy Use (kWh)
True	STM2F-2S-HC	Reach-in	46.86	10.43
True	STR2F-2S-HC	Reach-in	46.86	10.43
True	T-19F-HC	Reach-in	14.79	3.89
True	T-19FZ-HC	Reach-in	14.79	3.89
True	T-23F-HC	Reach-in	18.54	4.27
True	T-49F-HC	Reach-in	41.47	8.57
True	TS-23F-HC	Reach-in	18.54	4.27
True	TS-49F-HC	Reach-in	41.47	8.57
True	TUC-27F-ADA-HC	Undercounter	7.07	2.22
True	TUC-27F-ADA-HC~SPEC1	Undercounter	7.07	2.22
True	TUC-27F-HC	Undercounter	7.07	2.22
True	TUC-27F-HC~SPEC1	Undercounter	7.07	2.22
True	TUC-27F-LP-HC	Undercounter	7.07	2.22
True	TUC-27F-LP-HC~SPEC1	Undercounter	7.07	2.22
True	TUC-44F-HC	Undercounter	11.14	3.23
True	TUC-44F-HC~SPEC1	Undercounter	11.14	3.23
True	TUC-48F-ADA-HC	Undercounter	12.85	3.56
True	TUC-48F-ADA-HC~SPEC1	Undercounter	12.85	3.56
True	TUC-48F-HC	Undercounter	12.85	3.56
True	TUC-48F-HC~SPEC1	Undercounter	12.85	3.56
True	TUC-48F-LP-HC	Undercounter	12.85	3.56
True	TUC-48F-LP-HC~SPEC1	Undercounter	12.85	3.56
True	TWT-27F-HC	Work-Top Table	7.07	2.22
True	TWT-27F-HC~SPEC1	Work-Top Table	7.07	2.22
True	TWT-44F-HC	Work-Top Table	11.14	3.23
True	TWT-44F-HC~SPEC1	Work-Top Table	11.14	3.23
True	TWT-48F-HC	Work-Top Table	12.85	3.56
True	TWT-48F-HC~SPEC1	Work-Top Table	12.85	3.56
Turbo Air	EF19-1-N	Reach-in	18.44	4.37

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Company	Model Number	Style Type	Total Volume (cu. ft.)	Daily Energy Use (kWh)
Turbo Air	EF19-1-N-V	Reach-in	18.46	4.25
Turbo Air	EF19-2-N	Reach-in	18.44	4.37
Turbo Air	EF24-1-N	Reach-in	21.70	4.77
Turbo Air	EF24-1-N-V	Reach-in	21.94	4.73
Turbo Air	EF24-2-N	Reach-in	21.70	4.77
Turbo Air	EF47-2-N	Reach-in	42.10	5.27
Turbo Air	EF47-2-N-V	Reach-in	42.27	6.74
Turbo Air	EF47-4-N	Reach-in	42.10	5.27
Turbo Air	JRF-45	Reach-in	35.97	5.89
Turbo Air	JRF-65	Reach-in	61.84	8.29
Turbo Air	JUF-36-N	Reach-in	6.37	2.11
Turbo Air	JUF-60-N	Reach-in	13.58	3.71
Turbo Air	JURF-72-N	Reach-in	17.76	4.22
Turbo Air	M3F19-1-N	Reach-in	18.44	4.37
Turbo Air	M3F19-2-N	Reach-in	18.44	4.37
Turbo Air	M3F24-1-N	Reach-in	21.70	4.05
Turbo Air	M3F24-2-N	Reach-in	21.70	4.05
Turbo Air	M3F47-2-N	Reach-in	42.10	6.66
Turbo Air	M3F47-4-N	Reach-in	42.10	6.66
Turbo Air	M3F72-3-N	Reach-in	65.88	10.19
Turbo Air	M3F72-6-N	Reach-in	65.88	10.19
Turbo Air	M3RF19-2-N	Reach-in	16.28	3.77
Turbo Air	M3RF45-2	Reach-in	35.97	5.89
Turbo Air	M3RF45-2-N	Reach-in	35.97	5.25
Turbo Air	MUF-28-711	Reach-in	6.97	1.96
Turbo Air	PRO-50-4F-N	Reach-in	48.70	9.18
Turbo Air	PRO-50F-N	Reach-in	48.70	9.18
Turbo Air	TSF-23SD-N	Reach-in	19.03	3.44
Turbo Air	TSF-23SD-N-L	Reach-in	19.03	3.44

CEW Qualified Solid Door Freezers

Program criteria are subject to change. Check your utility rebate application for terms and conditions, and effective program dates.

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Company	Model Number	Style Type	Total Volume (cu. ft.)	Daily Energy Use (kWh)
Turbo Air	TSF-35SD-N	Reach-in	29.00	5.45
Turbo Air	TSF-35SDN-N	Reach-in	29.19	5.43
Turbo Air	TSF-49SD	Reach-in	39.90	7.66
Turbo Air	TSF-49SD-N	Reach-in	39.90	5.30
Turbo Air	TSF-72SD	Reach-in	63.80	11.57
Turbo Air	TSF-72SD-N	Reach-in	63.80	7.59
US Refrigeration	USBV-48F	Reach-in	44.77	9.99
US Refrigeration	USBV-70F	Reach-in	67.99	10.70
US Refrigeration	USTV-70F	Reach-in	64.88	10.70
Victory	FS-2D*S1*EW*HD*HC	Reach-in	48.26	10.63
Victory	FS-3D*S1*EW*HC	Reach-in	73.17	14.55
Victory	FS-3D*S1*EW*HD*HC	Reach-in	73.17	14.55
Victory	FS-3D-S1****HC*********	Reach-in	64.61	13.10
Victory	FSA-2D*S1*EW*HD*HC	Reach-in	48.26	10.63
Victory	FSA-3D*S1*EW*HC	Reach-in	73.17	14.55
Victory	FSA-3D*S1*EW*HD*HC	Reach-in	73.17	14.55
Victory	FSA-3D-S1****HC*********	Reach-in	64.61	13.10
Victory	VEFSA-2D-HD-HC	Reach-in	45.20	7.93
Victory	VEFSA-2D-SD-HC	Reach-in	45.20	7.93
Victory	VEFSA-3D-HD-HC	Reach-in	69.10	11.76
Victory	VEFSA-3D-SD-HC	Reach-in	69.10	11.76
Zero Zone, Inc.	1RVZC30****	Reach-in	32.86	6.39
Zero Zone, Inc.	2RVZC30****	Reach-in	64.49	10.80
Zero Zone, Inc.	3RVZC30****	Reach-in	96.12	15.21
Zero Zone, Inc.	4RVZC30****	Reach-in	127.74	19.62
Zero Zone, Inc.	5RVZC30****	Reach-in	159.37	24.03