

Qualified Combination Ovens

Updated 4/4/2018

Brand Name	Model Number	Additional Model Information	Size(Steam Pans)	FuelType	Preheat Energy (Btu or kWh)	Idle Rate (Btu/h or kW)	Convection Mode Energy Efficiency (%)	Production Capacity (lbs/h)	Cooking Water Use (gph)	Idle Rate (Btu/h or kW)	Steam Mode Energy Efficiency (%)	Production Capacity (lbs/h)	Cooking Water Use (gph)
Alto-Shaam	7.14 ESG		14	Gas	8,100	7,930	49%	133	0.0	9,530	40%	198	4.6
Alto-Shaam	CTC7-20G		16	Gas	6,773	5,517	60%	173	1.3	1,654	52%	161	0.9
Alto-Shaam	CTP10-20G		22	Gas	8,682	6,964	61%	225	7.7	3,298	51%	261	6.6
Alto-Shaam	CTP20-20G		40	Gas	16,117	12,193	63%	402	0.4	2,537	50%	325	9.1
Alto-Shaam	CTP7-20G		14	Gas	6,767	5,950	59%	142	10.6	5,456	47%	250	12.2
Blodgett	BLC*-102G		20	Gas	7,042	6,717	60%	181	0.0	17,254	42%	148	19.1
Blodgett	BLC*-62G		10	Gas	6,621	4,212	59%	114	0.0	13,431	50%	144	10.0
Convotherm	C4e* 10.20 GS		22	Gas	7,559	7,127	63%	227	0.0	7,066	58%	299	1.7
Convotherm	C4e* 20.20 GB		40	Gas	13,996	10,270	61%	391	3.3	11,927	48%	352	9.6
Convotherm	C4e* 6.20 GB		14	Gas	5,187	5,438	62%	132	0.0	7,439	51%	167	4.3
Convotherm	C4e* 6.20 GS		14	Gas	4,977	5,101	62%	141	0.0	5,003	58%	204	2.5
Convotherm	OGB-6.20		14	Gas	6,509	5,144	60%	150	19.1	12,123	44%	198	10.8
Convotherm	OGS-10.20		22	Gas	8,540	7,100	61%	210	0.0	7,370	47%	277	0.9
Convotherm	OGS-20.20		40	Gas	17,901	6,703	61%	415	42.3	10,604	57%	649	14.8
Convotherm	OGS-6.20		14	Gas	5,140	4,801	59%	133	0.0	5,099	57%	187	2.2
Electrolux	AOS062GCP1		12	Gas	4,356	7,175	55%	132	0.0	11,752	48%	160	2.9
Eloma	Genius *T10-11		10	Gas	5,396	8,000	60%	103	0.0	13,317	51%	189	4.2
Eloma	Genius *T6-11		6	Gas	3,763	5,077	57%	66	0.0	9,515	48%	119	2.9
Henny Penny	FPG115		10	Gas	4,960	3,755	61%	104	0.0	8,081	53%	168	9.2
Henny Penny	GCC615		6	Gas	3,655	4,481	52%	60	0.0	7,455	44%	78	7.3
Henny Penny	GSC115		10	Gas	5,234	5,531	57%	90	0.0	8,467	46%	140	6.1
Lainox	NAGB071US		7	Gas	3,750	4,650	56%	63	2.6	7,531	42%	107	4.7
Lainox	NAGB072		14	Gas	6,538	5,932	56%	135	3.8	7,224	46%	211	6.2
Lainox	NAGV072		14	Gas	6,538	5,932	56%	135	3.8	7,556	50%	156	3.5
Lang	CPE 2.10G		20	Gas	7,042	6,717	60%	181	0.0	17,254	42%	148	19.1
Piper	HMG072X		14	Gas	6,093	6,456	54%	124	16.2	14,905	46%	211	19.4
Rational	B1182*		10	Gas	9,908	4,365	62%	106	-	5,743	44%	251	-
Rational	B1282*		20	Gas	8,130	5,340	57%	189	0.3	7,380	43%	313	17.3
Rational	B2282*		40	Gas	12,556	9,403	56%	373	12.1	14,447	56%	630	32.6
Rational	B6182*		6	Gas	3,170	3,735	57%	64	3.5	8,430	45%	119	12.0
Rational	B6282*		12	Gas	4,952	3,558	58%	126	9.2	7,769	54%	232	12.0
Rational	SCC102G		20	Gas	7,347	8,152	55%	184	21.0	11,979	45%	281	39.6
Rational	SCC61G		6	Gas	3,855	5,269	51%	66	8.3	12,035	48%	94	8.2
Rational	SCCWE101NG		10	Gas	9,908	4,365	62%	106	-	5,743	44%	251	-
Rational	SCCWE102NG		20	Gas	8,130	5,340	57%	189	0.3	7,380	43%	313	17.3
Rational	SCCWE202NG		40	Gas	12,556	9,403	56%	373	12.1	14,447	56%	630	12.0
Rational	SCCWE61NG		6	Gas	3,170	3,735	57%	64	3.5	8,430	45%	119	12.0
Rational	SCCWE62NG		12	Gas	4,952	3,558	58%	126	9.2	7,769	54%	232	0.4
Rational AG	CMP 61 G		6	Gas		3,290	64%	56	0.0	4,570	47%	114	0.56
Rational AG	CMP 62 G		12	Gas		3,990	67%	119	0.0	5,302	53%	217	0.2
Rational AG	SCC WE 101G		10	Gas	83,500	4,431	65%	95	0.0	7,690	49%	185.96	0.4
Rational AG	SCC WE 102G		20	Gas	170,000	5,172	63%	188.36	0.0	8,008	50%	303.2	0.5
Rational AG	SCC WE 201G		20	Gas	167,000	7,834	61%	186.75	0.0	9,002	52%	353.69	0.6
Rational AG	SCC WE 202G		40	Gas	340,000	8,251	57%	374.7	0.0	10,084	57%	661.72	0.2
Rational AG	SCC WE 61G		6	Gas	49,000	3,392	61%	55.82	0.0	4,174	43%	113.54	0.2
Rational AG	SCC WE 62G		12	Gas	106,000	3,317	62%	119.45	0.0	5,070	48%	217	4.3
UNOX S.p.A.	XAVC-06FS-GPa-xx	,XAVC-06FS-GPL,	12	Gas	81891	2,330	57%	52.38	0.0	3,869	48%	76.76	4.3
UNOX S.p.A.	XAVC-1011-GP*.*	tic differences; XAVC-1011-GP	10	Gas	81891	2,825	59%	94.8		3,190	57%	145	2.07
UNOX S.p.A.	XAVC-10FS-GPa-xx	tic differences; XAVC-1011-GP	20	Gas	119424	4,051	63%	188.6	0.0	4,765	49%	260	12.7
UNOX S.p.A.	XAVC-10FS-GPR	,XAVC-16FS-GPL,	20	Gas	7,975	4,051	63%	189	0.0	4,765	49%	260	8.93

**Qualified Convection Ovens**

Updated 4/4/2018

Brand Name	Model Name	Model Number	Additional Model Information	Size	Input Rate (Btu/hr)	Gas Oven Convection Mode Idle Energy Rate (Btu/hr)	Gas Oven Convection Mode Cooking Energy Efficiency (%)	Door Type	Additional Door Type(s)	Full-Size Sheet Pan Capacity	Gas Oven Convection Mode Electric Idle Energy Rate (kW)	Convection Mode Production Capacity (lbs/hr)	Date Qualified
American Range	M-1	M-1		Full-size	90000	10842	46%	Glass	N/A	5	0.75	101	9/15/2016
American Range	M-1GL	M-1GL		Full-size	90000	10842	46%	Glass	N/A	5	0.75	101	9/15/2016
American Range	M-1GR	M-1GR		Full-size	90000	10842	46%	Glass	N/A	5	0.75	101	9/15/2016
American Range	M-2	M-2		Full-size	90000	10842	46%	Glass	N/A	5	0.75	101	9/15/2016
American Range	M-2GL	M-2GL		Full-size	90000	10842	46%	Glass	N/A	5	0.75	101	9/15/2016
American Range	M-2GR	M-2GR		Full-size	90000	10842	46%	Glass	N/A	5	0.75	101	9/15/2016
American Range	MSD-1	MSD-1		Full-size	70000	11714	46%	Glass	N/A	5	0.34	85	9/15/2016
American Range	MSD-2	MSD-2		Full-size	70000	11714	46%	Glass	N/A	5	0.34	85	9/15/2016
Bakers Pride	BCO-G*	BCO-G*		Full-size	60000	9253	48%	Glass/Solid	N/A	5	0.36	86	9/15/2016
Bakers Pride	CO11-G*	CO11-G*	CO11-G1,; ,CO11-G	Full-size	60000	9253	48%	Glass/Solid	N/A	5	0.36	86	9/15/2016
Bakers Pride	GDCO-G*	GDCO-G*	GDCO-G2,	Full-size	60000	8863	54%	Glass/Solid	N/A	11	0.38	97.13	11/25/2015
BKI	COB-G*	COB-G*	COB-GD,; ,COM -GS	Full-size	60000	8863	54%	Glass/Solid	N/A	11	0.38	97.13	11/25/2015
BKI	COM-G*	COM-G*		Full-size	60000	9253	48%	Glass	N/A	5	0.36	86	9/15/2016
Blodgett	DFG-100-ES	DFG-100-ES	BDO-100-G-ES,; ,DF	Full-size	45000	7179	53%	Glass	N/A	5	0.68	90	9/15/2016
Blodgett	DFG-100-G-ES	DFG-100-G-ES-K12	BDO-100-G-ES	Full-size	45000	7620	54%	Glass	Solid	5	0.17	97.71	1/21/2014
Blodgett	DFG-100-K12-ES	DFG-100-K12-ES		Full-size	45000	7179	53%			5	0.68	90	9/15/2016
Blodgett	DFG100	DFG100		Full-size	55000	11200	46%	Glass	N/A	5	0.43	84	9/15/2016
Blodgett	DFG-200-ES	DFG-200-ES		Full-size	45000	7344	51%			5	0.62	97	9/15/2016
Blodgett	DFG-200-K12-ES	DFG-200-K12-ES		Full-size	45000	7344	51%			5	0.62	97	9/15/2016
Blodgett	HV-100G	HV-100G	HVH-100G,	Full-size	60000	6600	48%	Glass	N/A	5	0.13	101.76	8/6/2014
Blodgett	HVH100G	HVH100G		Full-size	60000	9082	46%			5	0.38	101	9/15/2016
Blodgett	ZEPH 100-G-ES	ZEPH 100-G-ES		Full-size	45000	7179	53%			5	0.68	90	9/15/2016
Blodgett	ZEPH 200-G-ES	ZEPH 200-G-ES	DFG-200-ES,; ,DFG-	Full-size	50000	9265	54%	Glass	Solid	5	0.17	104.59	1/2/2014
Blue Seal	G32D5	G32D5		Full-size	34500	5930	49%			5	0.13	61	12/14/2017
Duke Manufacturing	613Q-G1V	613Q-G1V		Full-size	40000	10000	56%			5	0.47	93	9/15/2016
Duke Manufacturing	E101-G	E101-G	Single Oven,613-G1V	Full-size	40000	10474	55%	Glass	Glass	6	0.4	94.9	8/4/2014
Duke Manufacturing	E101-GV	E101-GV		Full-size	40000	11000	54%			5	0.46	94	9/15/2016
Duke Manufacturing	E102-G	E102-G		Full-size	40000	11000	54%			5	0.46	94	9/15/2016
Garland	MCO-GS-10 ESS	MCO-GS-10 ESS		Full-size	60000		54%	Glass	N/A	10	0.64	113.8	2/14/2014
Garland	MCO-GS-20 ESS	MCO-GS-20 ESS		Full-size	60000	12000	48%			5	0.74	103	9/15/2016
Garland	Sunfire	SCO-GS-10ESS		Full-size	53000	11841	54%	Solid	Glass/Solid	6	0.64	113.8	8/26/2014
Hobart	HGC5	HGC5		Full-size	50000	9601	51%	Glass	N/A	5	0.13	106.23	11/5/2014
Hobart	HGC5D	HGC5D		Full-size	50000	9601	51%	Glass	N/A	5	0.13	106.23	11/5/2014
Hobart	HGC5DX	HGC5DX		Full-size	50000	9601	51%	Glass	N/A	5	0.13	106.23	11/5/2014
Hobart	HGC5X	HGC5X		Full-size	50000	9601	51%	Glass	N/A	5	0.13	106.23	11/5/2014
Imperial Commercial Cooking Equipment	ICVG-1	ICVG-1		Full-size	50000	8389	50%	Glass	Solid	5	0.1	93.8	2/25/2015
Imperial Commercial Cooking Equipment	ICVG-2	ICVG-2		Full-size	50000	8389	50%	Glass	Solid	5	0.1	93.8	2/25/2015
Lang	GCSF	GCSF		Full-size	60000	9293	46%			5	0.4	99	9/15/2016
Moffat, Blue Seal, Grupo Alpha	G32D5	G32D5		Full-size	34050	10517	52%	Glass	N/A	5	0	60.3	2/12/2014
Montague	HX2-63A*	HX2-63A*		Full-size	63000	9864	49%			5	0.63	97	9/15/2016
Montague	HX-63A*	HX-63A*		Full-size	63000	9864	49%			5	0.63	97	9/15/2016
Revent	ONE39	ONE39		Full-size	85000	3516	69%			8	0.61	127	9/15/2016
Royal	RCOS-1	RCOS-1		Full-size	70000	12143	48%	Glass	N/A	6	0.46	112	10/22/2015
Royal	RCOS-1-HE	RCOS-1-HE		Full-size	70000	7713	52%	Glass	N/A	6	0.42	110	10/22/2015
Royal	RCOS-2	RCOS-2		Full-size	70000	12143	48%	Glass	N/A	6	0.46	112	10/22/2015
Royal	RCOS-2-HE	RCOS-2-HE		Full-size	70000	7713	52%	Glass	N/A	6	0.42	110	10/22/2015
Southbend	BGS/13SC	BGS/13SC	BGS/23SC , BGS/13	Full-size	40000	6798	51%			5	0.41	78	10/22/2015

Southbend	GS/15SC	GS/15SC	GS/25SC, GS/15CCH,	Full-size	90000	8983	49%			5	0.42	94	10/22/2015
Southbend	KLGS/17SC	KLGS/17SC	KLGS/27SC, KLGS/17	Full-size	53000	8930	51%			5	0.42	87	10/22/2015
Southbend	SLGS/12SC	SLGS/12SC (W/ NRC)	SLGS/22SC, SLGS/1	Full-size	72000	9432	48%			5	0.43	96	10/22/2015
Superior	GDCO-G*	GDCO-G*		Full-size	60000	9050	48%			5	0.48	86	12/14/2017
Tri-Star	TSCO-G*	TSCO-G*	TSCO-G1, TSCO-G2	Full-size	60000	8863	54%	Glass/Solid	N/A	11	0.38	97.13	11/25/2015
US Range	Summit	SUMG-GS-10ESS		Full-size	53000	11841	54%	Glass/Solid	Glass/Solid	6	0.64	113.8	8/26/2014
Vulcan / Wolf	SG4	SG4*		Full-size	59897	9527	48%	Glass	N/A	5	0	92.1	12/31/2013
Vulcan / Wolf	SG44	SG44*		Full-size	59897	9527	48%	Glass	N/A	5	0	92.1	12/31/2013
Vulcan	SG6	SG6		Full-size	59897	9527	48%	Glass	N/A	5	0.59	92.1	11/5/2014
Vulcan	VC44G	VC44G		Full-size	9800	11850	48%	Glass	N/A	5	0.53	80	9/15/2016
Vulcan	VC44GD	VC44GD		Full-size	9800	11850	48%	Glass	N/A	5	0.53	80	9/15/2016
Vulcan	VC4G	VC4G		Full-size	9800	11850	48%	Glass	N/A	5	0.53	80	9/15/2016
Vulcan	VC4GC	VC4GC		Full-size	50000	9601	51%	Glass	N/A	5	0.13	106.23	11/5/2014
Vulcan	VC4GD	VC4GD		Full-size	50000	9601	51%	Glass	N/A	5	0.13	106.23	11/5/2014
Vulcan	VC5G*-**D*	VC5G*-**D*		Full-size	50000	10280	56%	Glass	N/A	5	0.16	144.1	6/10/2016
Vulcan	VC66G	VC66G		Full-size	10150	11097	48%	Glass	N/A	5	0.54	90	9/15/2016
Vulcan	VC66GD	VC66GD		Full-size	10150	11097	48%	Glass	N/A	5	0.54	90	9/15/2016
Vulcan	VC6G	VC6G		Full-size	10150	11097	48%	Glass	N/A	5	0.54	90	9/15/2016
Vulcan	VC6GC	VC6GC		Full-size	50000	9601	51%	Glass	N/A	5	0.13	106.23	11/5/2014
Vulcan	VC6GD	VC6GD		Full-size	50000	9601	51%	Glass	N/A	5	0.13	106.23	11/5/2014
Wolf	WKGD	WKGD		Full-size	50000	9601	51%	Glass	N/A	5	0.13	106.23	11/5/2014

## Qualified Conveyor Ovens

Updated 4/4/2018

Brand Name	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 Rate (kW)
Edge	-	EDGE60	34	Gas	12,053	23,868	50%	167	0.34
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

## Qualified Fryers

Updated 4/4/2018

Brand Name	Model Name	Model Number	Additional Model Information	Type	Width (in.)	Depth (in.)	Shortening Capacity (lbs)	Cooking Energy Efficiency (%)	Energy Use (Idle Energy Rate) (Btu/hr)	Date Qualified
Alto-Shaam	ASF-60G	ASF-60G		Standard Vat	13	13	62	66%	4072	9/15/2016
Alto-Shaam	ASF-75G	ASF-75G		Standard Vat	22	22	73	71%	4825	9/15/2016
Anetsberger LLC	AH55	AH55		Standard Vat	14	14	50	50%	4626	5/29/2014
Electrolux	AFRG16	AFRG16		Standard Vat	13	16	40	54%	8930	9/1/2015
Frymaster	*FQG30U	*FQG30U		Standard Vat	13	13	31	60%	9265	12/14/2017
Frymaster	#1814G	#1814G	,#1814G,11814G, 21814G, 3181	Large Vat	18	14	63	56%	9573	11/18/2011
Frymaster	BIGL#30	BIGL#30	,BIGL#30,BIGL130,BIGL230,BIG	Standard Vat	13	14	30	54%	4010	8/7/2012
Frymaster	BIGLA*30	BIGLA*30		Standard Vat	13	13	31	56%	4382	9/15/2016
Frymaster	BIH*55	BIH*55		Standard Vat	14	14	50	55%	5604	9/15/2016
Frymaster	BK*55C	BK*55C		Standard Vat	14	14	50	55%	5604	9/15/2016
Frymaster	BK*55RC	BK*55RC		Standard Vat	14	14	50	55%	5604	9/15/2016
Frymaster	BK55C	BK55C		Standard Vat	14	14	50	55%	5604	9/15/2016
Frymaster	BK55RC	BK55RC		Standard Vat	14	14	50	55%	5604	9/15/2016
Frymaster	BKFP*55C	BKFP*55C		Standard Vat	14	14	50	55%	5604	9/15/2016
Frymaster	BKFP*55RC	BKFP*55RC		Standard Vat	14	14	50	55%	5604	9/15/2016
Frymaster	ESG35T	ESG35T		Standard Vat	14	14	35	50%	8233	9/15/2016
Frymaster	FPGL*30	FPGL*30	,#FQG30U,2FQG30U,3FQG30U	Standard Vat	13	13	31	60%	3832	9/15/2016
Frymaster	FPH50	FPH50		Standard Vat	14	14	50	50%	6400	9/15/2016
Frymaster	H*55	H*55		Standard Vat	14	14	50	55%	5604	9/15/2016
Frymaster	H55	H55		Standard Vat	14	14	50	55%	5604	9/15/2016
Frymaster	HD*50G	HD*50G	,CFHD#50G,CFHD150G; ,HD#50	Standard Vat	14	14	50	52%	8386	9/15/2016
Frymaster	HD*60G	HD*60G		Standard Vat	18	18	80	52%	10242	9/15/2016
Frymaster	KH*55-**	KH*55-**		Standard Vat	14	14	50	55%	5604	9/15/2016
Frymaster	LHD#65	LHD#65	,FPLHD#65,FPLHD265, FPLHD3	Large Vat	18	18	100	57%	10306	9/24/2012
Frymaster	MJH*50	MJH*50		Standard Vat	14	14	50	50%	6400	9/15/2016
Frymaster	MPH*55	MPH*55		Standard Vat	14	14	50	55%	5604	9/15/2016
Frymaster	PH*55	PH*55	,BIPH#55,BIPH155, BIPH255, BI	Standard Vat	14	14	50	55%	5604	9/15/2016
Frymaster	PH55	PH55		Standard Vat	14	14	50	55%	5604	9/15/2016
Frymaster	PMJH*50	PMJH*50		Standard Vat	14	14	50	50%	6400	9/15/2016
Frymaster	YSCFH*14G	YSCFH*14G		Standard Vat	14	14	50	52%	8386	9/15/2016
Giles Enterprises,	GGF-400	GGF-400		Standard Vat	13	13	45	54%	3835	9/15/2016
Giles Enterprises,	GGF-720	GGF-720		Standard Vat	18.5	18.5	75	61%	5645	9/15/2016
Henny Penny	EEG-14*	EEG-14*		Standard Vat	12	12	30	54%	5790	9/15/2016
Henny Penny	EEG-15*	EEG-15*		Standard Vat	12	12	30	54%	5790	9/15/2016
Henny Penny	EEG-16*	EEG-16*		Standard Vat	12	12	30	54%	5790	9/15/2016
Henny Penny	EEG-24*	EEG-24*		Standard Vat	12	12	30	54%	5790	9/15/2016
Henny Penny	EEG-25*	EEG-25*		Standard Vat	12	12	30	54%	5790	9/15/2016
Henny Penny	LVG-20#	LVG-20#		Standard Vat	12	9	30	69%	4960	10/19/2016
Henny Penny	LVG-20# Split	LVG-20# Split		Split Vat	13	9	30	52%	6269	10/19/2016
Henny Penny	OFG-32*	OFG-32*		Standard Vat	13	13	62	50%	7040	9/15/2016
Henny Penny	OGA-32*	OGA-32*		Standard Vat	13	13	62	50%	7040	9/15/2016
Hobart	HK45	HK45		Standard Vat	14	14	45	65%	4636	9/15/2016
Hobart	HK65	HK65		Large Vat	20	20	65	66%	4838	9/15/2016

**Qualified Fryers**

Hobart	HK85	HK85		Large Vat	20	20	85	66%	6075	9/15/2016
Hobart	HR45	HR45		Standard Vat	14	14	45	61%	4318	9/15/2016
Hobart	HR65	HR65		Large Vat	20	20	65	60%	5083	9/15/2016
Hobart	HR85	HR85		Large Vat	20	20	85	60%	5575	9/15/2016
Keating	14 INCREDIBLE FRYI	IFM 14		Standard Vat	14	14	38	56%	4269	5/29/2012
Keating	18IFM	18 IFM		Large Vat	19	32	68	50%	7139	2/3/2014
Lincat	OG7115	OG7115		Standard Vat	13	13	35	63%	3326	3/31/2017
Paloma	PF-*S	PF-*S		Standard Vat	14	14	50	62%	3420	9/15/2016
PBI	2600530	2600530		Large Vat	18	18	80	52%	10242	9/15/2016
PBI	2600580	2600580		Large Vat	18	18	80	52%	10242	9/15/2016
Pearl City	P-30	P-30		Large Vat	30	30	75	71%	8352	9/15/2016
Pitco	BKSGH50SPC	BKSGH50SPC		Standard Vat	14	14	50	54%	8510	9/15/2016
Pitco	MGII	MGII		Standard Vat	14	14	50	54%	6955	7/27/2011
Pitco	SFSGM20	SFSGM20		Large Vat	20	20	135	57%	11206	9/15/2016
Pitco	SFSOH55	SFSOH55		Standard Vat	14	14	50	50%	7936	5/29/2014
Pitco	SFSSH55	SFSSH55		Standard Vat	14	14	50	57%	7940	7/27/2011
Pitco	SFSSH60	SFSSH60		Standard Vat	14	18	60	58%	7856	7/27/2011
Pitco	SFSSH60R	SFSSH60R		Standard Vat	14	14	60	52%	8446	9/15/2016
Pitco	SFSSH60W	SFSSH60W		Large Vat	18	18	60	55%	10644	9/15/2016
Pitco	SFSSH75	SFSSH75		Large Vat	18	18	75	59%	10259	7/27/2011
Pitco	SFSSH75R	SFSSH75R		Large Vat	18	18	75	56%	11819	9/15/2016
Pitco	SFSSHLV14	SFSSHLV14		Standard Vat	14	14	32	52%	4626	5/29/2014
Pitco	SGC	SGC		Standard Vat	14	14	35	50%	7639	7/27/2011
Pitco	SGH50	SGH50		Standard Vat	14	14	50	54%	6955	7/27/2011
Pitco	SGM20	SGM20		Large Vat	20	20	135	57%	11206	9/15/2016
Pitco	SGMF20	SGMF20		Large Vat	20	20	135	57%	11206	9/15/2016
Pitco	SOH55	SOH55		Standard Vat	14	14	50	50%	7936	5/29/2014
Pitco	SOHF55	SOHF55		Standard Vat	14	14	50	50%	7936	5/29/2014
Pitco	SSH55	SSH55		Standard Vat	14	14	50	57%	7940	7/27/2011
Pitco	SSH60	SSH60		Standard Vat	14	18	60	58%	7856	7/27/2011
Pitco	SSH60R	SSH60R		Standard Vat	14	14	60	52%	8446	9/15/2016
Pitco	SSH60W	SSH60W		Standard Vat	18	14	60	56%	9832	7/27/2011
Pitco	SSH75	SSH75		Large Vat	18	18	75	59%	10259	7/27/2011
Pitco	SSH75R	SSH75R		Large Vat	18	18	75	56%	11819	9/15/2016
Pitco	SSHF55	SSHF55		Standard Vat	14	14	50	57%	7940	7/27/2011
Pitco	SSHF60	SSHF60		Standard Vat	14	18	60	58%	7856	7/27/2011
Pitco	SSHF60R	SSHF60R		Standard Vat	14	14	60	52%	8446	9/15/2016
Pitco	SSHF60W	SSHF60W		Standard Vat	18	14	60	56%	9832	7/27/2011
Pitco	SSHF75	SSHF75		Large Vat	18	18	75	59%	10259	7/27/2011
Pitco	SSHF75R	SSHF75R		Large Vat	18	18	75	56%	11819	9/15/2016
Pitco	SSHLV14	SSHLV14		Standard Vat	14	14	32	52%	7936	5/29/2014
Pitco	SSHLVF14	SSHLVF14		Standard Vat	14	14	32	52%	4626	5/29/2014
Pitco	VF35	VF35		Standard Vat	14	14	35	50%	7639	7/27/2011
Pitco	VF35S	VF35S		Standard Vat	14	14	35	50%	7349	9/15/2016
Pitco Frialator Inc.	VF65	VF65		Large Vat	18	18	70	53%	9631	2/3/2016
Royal Range	REEF-35	REEF-35		Standard Vat	14	14	35	54%	8764	2/15/2017

**Qualified Fryers**

Royal Range	RHEF-45**	RHEF-45**		Standard Vat	14	14	45	63%	4569	9/15/2016
Ultrafryer Systems	B-P20-18	B-P20-18		Large Vat	18	18	100	62%	5641	9/15/2016
Ultrafryer Systems	B-P20-20	B-P20-20		Large Vat	20	20	125	62%	7038	9/15/2016
Ultrafryer Systems	B-P25-18	B-P25-18		Large Vat	18	18	100	59%	5710	9/15/2016
Ultrafryer Systems	B-P30-14	B-P30-14		Standard Vat	14	14	50	65%	4180	9/15/2016
Ultrafryer Systems	B-P30-18	B-P30-18		Large Vat	18	18	100	61%	5993	9/15/2016
Ultrafryer Systems	B-P30-20	B-P30-20		Large Vat	20	20	125	65%	7045	9/15/2016
Ultrafryer Systems	C-P30-14	C-P30-14		Standard Vat	14	14	30	60%	4120	9/15/2016
Ultrafryer Systems	F-P20-18	F-P20-18		Large Vat	18	18	100	62%	5641	9/15/2016
Ultrafryer Systems	F-P25-18	F-P25-18		Large Vat	18	18	100	59%	5710	9/15/2016
Ultrafryer Systems	F-P30-14	F-P30-14		Standard Vat	14	14	50	65%	4180	9/15/2016
Ultrafryer Systems	F-P30-18	F-P30-18		Large Vat	18	18	100	61%	5993	9/15/2016
Ultrafryer Systems	IR-18	IR-18		Large Vat	18	18	80	59%	5177	12/14/2017
Ultrafryer Systems	IR-20	IR-20		Large Vat	20	20	125	57%	6626	12/14/2017
Ultrafryer Systems	IRC-14	IRC-14		Standard Vat	14	14	45	56%	9158	12/14/2017
Ultrafryer Systems	IRD-14	IRD-14		Standard Vat	14	14	50	59%	11937	12/14/2017
Ultrafryer Systems	P20-18	P20-18	,P20-18,Filtration available with a	Large Vat	18	18	100	58%	5545	7/28/2014
Ultrafryer Systems	P20-20	P20-20	,P20-20,Filtration available with a	Large Vat	20	20	125	60%	8756	7/18/2014
Ultrafryer Systems	P30-14	P30-14	,P30-14,Filtration available with a	Standard Vat	14	14	50	61%	3775	7/18/2014
Ultrafryer Systems	P30-18	P30-18	,P30-18,Filtration available with a	Large Vat	18	18	100	59%	6867	7/18/2014
Ultrafryer Systems	P30-RS	P30-RS	,P30-RS,Filtration available with a	Large Vat	20	14	65	58%	5737	7/18/2014
Ultrafryer Systems	P30-RS-UC	P30-RS-UC		Standard Vat	14	14	65	59%	5345	9/15/2016
Ultrafryer Systems	P40-18	P40-18		Large Vat	18	18	100	74%	4909	9/15/2016
Ultrafryer Systems	PDEX 1V 1-14	PDEX 1V 1-14		Standard Vat	14	14	50	65%	4180	9/15/2016
Vulcan	1VEG35M-1	1VEG35M-1	,1VEG35M-2,	Standard Vat	14	14	35	50%	7296	3/3/2017
Vulcan	TR45	TR45		Standard Vat	14	14	45	61%	4318	9/15/2016
Vulcan	TR45A	TR45A		Standard Vat	14	14	45	60%	4318	3/11/2013
Vulcan	TR45C	TR45C		Standard Vat	14	14	45	60%	4318	3/11/2013
Vulcan	TR45D	TR45D		Standard Vat	14	14	45	60%	4318	3/11/2013
Vulcan	TR65	TR65		Large Vat	20	20	65	60%	5083	9/15/2016
Vulcan	TR65A	TR65A		Large Vat	20	14	65	60%	5083	3/11/2013
Vulcan	TR65C	TR65C		Large Vat	20	14	65	60%	5083	3/11/2013
Vulcan	TR65D	TR65D		Large Vat	20	14	65	60%	5083	3/11/2013
Vulcan	TR85	TR85		Large Vat	20	20	85	60%	5575	9/15/2016
Vulcan	TR85A	TR85A		Large Vat	20	18	85	60%	5575	3/11/2013
Vulcan	TR85C	TR85C		Large Vat	20	18	85	60%	5575	3/11/2013
Vulcan	TR85D	TR85D		Large Vat	20	18	85	60%	5575	3/11/2013
Vulcan	VEG35	VEG35		Standard Vat	14	14	35	50%	7296	3/31/2017
Vulcan	Power Fry	VK45		Standard Vat	14	14	45	66%	4251	9/21/2011
Vulcan	Power Fry	VK65		Large Vat	20	14	65	68%	4802	9/26/2011
Vulcan	Power Fry	VK85		Large Vat	20	20	85	65%	6298	9/26/2011

Qualified Gas Griddles  
Updated 4/4/2018

Brand Name	Model Name	Model Number	Additional Model Information	Type	Fuel Type	Tested Configuration	Griddle Plate Type Description	Width (ft.)	Depth (ft.)	Cooking Surface (sq. ft.)	Cooking Energy Efficiency (%)	Production Capacity (lbs/hr)	Energy Use (Normalized Idle Energy) (Btu/h/sq. ft.)	Date Qualified
AccuTemp	Accu-Steam	GGF****24		Single-Sided	Gas	Single-Sided	Flat, stainless steel	2	2.4	4.8	41%	31.00	2534	4/7/2011
AccuTemp	Accu-Steam	GGF****36		Single-Sided	Gas	Single-Sided	Flat, stainless steel	3	2.4	7.1	47%	51.00	2562	4/7/2011
AccuTemp	Accu-Steam	GGF****48		Single-Sided	Gas	Single-Sided	Flat, stainless steel	3	2.4	7.1	47%	51.00	2562	4/7/2011
AccuTemp	GGF1201A2400	GGF1201A2400		Single-Sided	Gas	Single-Sided	Flat, stainless steel	2		4.73	47%	7.11	2534	1/1/2017
AccuTemp	GGF1201A2450	GGF1201A2450		Single-Sided	Gas	Single-Sided	Flat, stainless steel	2	2	5	54%	8.10	1772	9/15/2016
AccuTemp	GGF1201A3600	GGF1201A3600		Single-Sided	Gas	Single-Sided	Flat, stainless steel	3		7.22	47%	7.11	2534	1/1/2017
AccuTemp	GGF1201A3650	GGF1201A3650		Single-Sided	Gas	Single-Sided	Flat, stainless steel	3	3	7.5	54%	7.11	1580	9/15/2016
AccuTemp	GGF1201A4800	GGF1201A4800		Single-Sided	Gas	Single-Sided	Flat, stainless steel	4		9.47	47%	7.11	2534	1/1/2017
AccuTemp	GGF1201A4850	GGF1201A4850		Single-Sided	Gas	Single-Sided	Flat, stainless steel	4	4	10	54%	7.76	1580	9/15/2016
Accutemp	GGF1201B2400	GGF1201B2400		Single-Sided	Gas	Single-Sided	Flat, stainless steel	2	2	4	47%	7.10	2534	9/15/2016
AccuTemp	GGF1201B2450	GGF1201B2450		Single-Sided	Gas	Single-Sided	Flat, stainless steel	2	2	4	54%	8.08	1772	9/15/2016
AccuTemp	GGF1201B3600	GGF1201B3600		Single-Sided	Gas	Single-Sided	Flat, stainless steel	3	3	6	47%	7.10	2534	9/15/2016
AccuTemp	GGF1201B3650	GGF1201B3650		Single-Sided	Gas	Single-Sided	Flat, stainless steel	3	3	6	54%	7.76	1580	9/15/2016
AccuTemp	GGF1201B4800	GGF1201B4800		Single-Sided	Gas	Single-Sided	Flat, stainless steel	4	4	8	47%	7.10	2534	9/15/2016
AccuTemp	GGF1201B4850	GGF1201B4850		Single-Sided	Gas	Single-Sided	Flat, stainless steel	4	4	8	54%	7.76	1580	9/15/2016
AccuTemp	Accu-Steam	PGF****24		Single-Sided	Gas	Single-Sided	Flat, stainless steel	2	2.4	4.8	41%	31.00	2534	4/7/2011
AccuTemp	Accu-Steam	PGF****36	PGF****48,	Single-Sided	Gas	Single-Sided	Flat, stainless steel	3	2.4	7.1	47%	51.00	2562	4/7/2011
Anetsberger	TM24X36G	TM24X36G		Single-Sided	Gas	Single-Sided	Steel	3	2	6	40%	40.00	2491	3/14/2011
Anetsberger	TM24X48G	TM24X48G		Single-Sided	Gas	Single-Sided	Steel	3	2	6	40%	40.00	2491	3/14/2011
Anetsberger	TM24X57G	TM24X57G		Single-Sided	Gas	Single-Sided	Steel	3	2	6	40%	40.00	2491	3/14/2011
Anetsberger	TM24X60G	TM24X60G		Single-Sided	Gas	Single-Sided	Steel	3	2	6	40%	40.00	2491	3/14/2011
Anetsberger	TM24X72G	TM24X72G		Single-Sided	Gas	Single-Sided	Steel	3	2	6	40%	40.00	2491	3/14/2011
Electrolux	ARG36FL	ARG36FL		Single-Sided	Gas	Single-Sided		3	3	5.62	40%	7.50	2462	9/15/2016
Electrolux	ARG36FR	ARG36FR	ARG48FR,	Single-Sided	Gas	Single-Sided	Multi-Surface	3	1.9	5.6	35%	31.00	2525	9/30/2015
Garland	MW26W	MW26W		Double-Sided	Gas	Double-Sided		3	3	6	52%	7.60	566	9/15/2016
Garland	McDonald's 2P World Grill w/PRC	MWG-2W		Double-Sided	Gas	Double-Sided	3/4" polished steel	3	2	6	52%	45.00	1180	3/31/2011
Garland	Master Series Gas Xpress Grill	XG24		Double-Sided	Gas	Double-Sided	3/4" polished steel	2	2	4	51%	58.00	1538	3/31/2011
Garland	XG36	XG36		Double-Sided	Gas	Double-Sided		3	3	6	51%	14.60	1077	9/15/2016
Jade	JGT-2418	JGT-2418		Single-Sided	Gas	Single-Sided		1.5	2	3	40%	6.60	2588	9/15/2016
Jade	JGT-2424	JGT-2424		Single-Sided	Gas	Single-Sided		2	2	4	40%	6.60	2588	9/15/2016
Jade	JGT-2436	JGT-2436		Single-Sided	Gas	Single-Sided		3	3	6	40%	6.60	2588	9/15/2016
Jade	JGT-2442	JGT-2442		Single-Sided	Gas	Single-Sided		1.75	4	7	40%	6.60	2588	9/15/2016
Jade	JGT-2448	JGT-2448		Single-Sided	Gas	Single-Sided		4	4	8	40%	6.60	2588	9/15/2016
Jade	JGT-2454	JGT-2454		Single-Sided	Gas	Single-Sided		5	5	9	40%	6.60	2588	9/15/2016
Jade	JGT-2460	JGT-2460		Single-Sided	Gas	Single-Sided		5	5	10	40%	6.60	2588	9/15/2016
Jade	JGT-2484	JGT-2484		Single-Sided	Gas	Single-Sided		7	7	14	40%	6.60	2588	9/15/2016
Jade	JGT-2472	JGT-2472		Single-Sided	Gas	Single-Sided		6	6	12	40%	6.60	2588	9/15/2016
Magikitch'n	MKH36 (Chrome Top)	MKH36 (Chrome Top)		Single-Sided	Gas	Single-Sided	Chrome Top/flat finish	3	2	6	45%	45.00	1879	5/27/2011
Magikitch'n	MKH36 (Plain Top)	MKH36 (Plain Top)		Single-Sided	Gas	Single-Sided	Plain Top/flat finish	3	2	6	45%	45.00	2153	5/27/2011
Magikitch'n	MKH48 (Chrome Top)	MKH48 (Chrome Top)		Single-Sided	Gas	Single-Sided	Chrome Top/flat finish	3	2	6	45%	45.00	1879	5/27/2011
Magikitch'n	MKH48 (Plain Top)	MKH48 (Plain Top)		Single-Sided	Gas	Single-Sided	Plain Top/flat finish	3	2	6	45%	45.00	2153	5/27/2011
Magikitch'n	MKH60 (Chrome Top)	MKH60 (Chrome Top)		Single-Sided	Gas	Single-Sided	Chrome Top/flat finish	3	2	6	45%	45.00	1879	5/27/2011
Magikitch'n	MKH60 (Plain Top)	MKH60 (Plain Top)		Single-Sided	Gas	Single-Sided	Plain Top/flat finish	3	2	6	45%	45.00	2153	5/27/2011
Magikitch'n	MKH72 (Chrome Top)	MKH72 (Chrome Top)		Single-Sided	Gas	Single-Sided	Chrome Top/flat finish	3	2	6	45%	45.00	1879	5/27/2011
Magikitch'n	MKH72 (Plain Top)	MKH72 (Plain Top)		Single-Sided	Gas	Single-Sided	Plain Top/flat finish	3	2	6	45%	45.00	2153	5/27/2011
Taylor Company	C811-**	C811-**		Double-Sided	Gas	Double-Sided		3	3	6	51%	11.90	1418	9/15/2016
Taylor Company	Gas Grill	C813-**	C813-23, C813-28	Single-Sided	Gas	Single-Sided	T1 Taylor A Steel	3	2	6	44%	43.00	0	3/31/2011
Taylor Company	Gas Griddle	C823-12		Single-Sided	Gas	Single-Sided	Steel T-1	2	2	4	46%	31.00	0	5/12/2016
Taylor Company	Gas Griddle	C823-21		Single-Sided	Gas	Single-Sided	Steel T-1	2	2	4	46%	31.00	0	5/12/2016
Taylor Company	Gas/Electric Clamshell Grill	C835-**	C835-28, C835-23	Double-Sided	Gas	Single-Sided	T1 Taylor A Steel	3	2	6	48%	52.00	0	3/31/2011
Taylor Company	Gas/Electric Clamshell Grill	C845-**	C845-23	Double-Sided	Gas	Double-Sided	T1 Taylor A Steel	3	2	6	51%	72.00	0	3/31/2011
Taylor Company	Crown Jewel of Cooking	L811-**	L811-23, L811-28,	Double-Sided	Gas	Double-Sided	Stainless Steel	3	2	6	69%	99.00	0	5/2/2014
Taylor Company	Crown Jewel of Cooking	L813-**	L813-23, L813-28,	Single-Sided	Gas	Single-Sided	Stainless Steel	3	2	6	53%	45.00	0	5/2/2014
Taylor Company	Gas/Electric Griddle	L819-**	L819-23, L819-28,	Double-Sided	Gas	Double-Sided	Steel T-1	2	2	4	63%	73.00	0	5/12/2016
Taylor Company	Gas/Electric Griddle	L821-22	L821-23, L821-28,	Single-Sided	Gas	Single-Sided	Steel T-1	2	2	4	46%	31.00	0	5/12/2016
Vulcan	VCCG24-IC02	VCCG24-IC02	.VCCG24-IC01,	Single-Sided	Gas	Single-Sided		2	2	4	38%	7.80	2291	9/15/2016
Vulcan	VCCG24-IS02	VCCG24-IS02		Single-Sided	Gas	Single-Sided		2	2	4	40%	7.18	2169	9/15/2016
Vulcan	VCCG36-AR01	VCCG36-AR01	.VCCG36-AR02.; .VCCG48-AR01.; .VCCG	Single-Sided	Gas	Single-Sided		3	3	6	39%	8.33	2141	9/15/2016
Vulcan-Hart	VCCG36-AS01	VCCG36-AS01	.VCCG72-AS02.; .VCCG36-AS02.; .VCCG	Single-Sided	Gas	Single-Sided	Steel	3	2	6	36%	53.00	0	5/16/2014
Vulcan-Hart	VCCG36-IC02	VCCG36-IC02	.VCCG36-IC01.; .VCCG48-IC01.; .VCCG4	Single-Sided	Gas	Single-Sided	Composite	3	2	6	38%	47.00	2291	5/16/2014
Vulcan-Hart	VCCG36-IS02	VCCG36-IS02	.VCCG36-IS01 VCCG48-IS01 VCCG48-IS	Single-Sided	Gas	Single-Sided	Steel	3	2	6	40%	43.00	2169	5/16/2014
Vulcan-Hart	VCCG48-IC02	VCCG48-IC02		Single-Sided	Gas	Single-Sided	Composite	3	2	6	38%	47.00	2291	5/16/2014
Vulcan-Hart	VCCG48-IS02	VCCG48-IS02		Single-Sided	Gas	Single-Sided	Steel	3	2	6	40%	43.00	2169	5/16/2014
Vulcan-Hart	VCCG60-IC02	VCCG60-IC02		Single-Sided	Gas	Single-Sided	Composite	3	2	6	38%	47.00	2291	5/16/2014
Vulcan-Hart	VCCG60-IS02	VCCG60-IS02		Single-Sided	Gas	Single-Sided	Steel	3	2	6	40%	43.00	2169	5/16/2014
Vulcan-Hart	VCCG72-IS02	VCCG72-IS02		Single-Sided	Gas	Single-Sided	Steel	3	2	6	40%	43.00	2169	5/16/2014
Wolf	IRG-36	IRG-36		Single-Sided	Gas	Single-Sided		3	3	6	42%	7.2	2483	9/15/2016
Wolf	IRG-48	IRG-48		Single-Sided	Gas	Single-Sided		4	4	8	42%	7.2	2483	9/15/2016
Wolf	IRG-60	IRG-60		Single-Sided	Gas	Single-Sided		5	5	10	42%	7.2	2483	9/15/2016
Wolf	IRG-72	IRG-72		Single-Sided	Gas	Single-Sided		6	6	12	42%	7.2	2483	9/15/2016



## Qualified Steam Cookers

Updated 4/4/2018

Brand Name	Model Name	Model Number	Product Type	Method of Steam Generation	Pan Capacity	Primary Fuel Source	Cooking Energy Efficiency (%)	Water Consumption (gallons/hr)	Idle Energy Rate Gas (Btu/hr)	Date Qualified
AccuTemp	N6	N6	Pressureless	Boilerless	6	Gas	47%	< 3	711	9/15/2016
AccuTemp	Evolution	N61201D060	Pressureless	Boilerless	6	Gas	43%	1.5	2770	4/7/2011
AccuTemp	Evolution	N61201E060	Pressureless	Boilerless	6	Gas	43%	1.5	2770	4/7/2011
AccuTemp	P6	P6	Pressureless	Boilerless	6	Gas	47%	< 3	711	9/15/2016
AccuTemp	Evolution	P61201D060	Pressureless	Boilerless	6	Gas	43%	1.5	2770	4/7/2011
AccuTemp	Evolution	P61201E060	Pressureless	Boilerless	6	Gas	43%	1.5	2770	4/7/2011
American Cook Systems	SG-6	SG-6	Pressureless	Boilerless	6	Gas	45%	< 3	1266	9/15/2016
Cleveland Range LLC	SteamChef 3	22CGT3.1	Pressureless	Boilerless	3	Gas	39%	0.31	2440	6/24/2015
Cleveland Range LLC	SteamChef 6	22CGT6.1	Pressureless	Boilerless	6	Gas	43%	0.97	3640	6/24/2015
Cleveland Range LLC	Gemini	24CGA10.2ES	Pressureless	Steam Generation	10	Gas	45%	16.24	3711	2/8/2011
Cleveland Range LLC	Gemini	24CGA6.2ES	Pressureless	Steam Generation	6	Gas	39%	13.08	3709	2/8/2011
Groen	XSG-5	XSG-5	Pressureless	Boilerless	5	Gas	49%	3	7027	6/25/2015
Market Forge Industries, Inc.	Eco-Tech Plus	ETP-10G	Pressureless	Steam Generation	10	Gas	40%	8	5766	4/7/2011
Market Forge Industries, Inc.	Sirius II-10	Sirius II-10	Pressureless	Boilerless	10	Gas	48%	2	11442	3/14/2016
Market Forge Industries, Inc.	Sirius II-12	Sirius II-12	Pressureless	Boilerless	12	Gas	47%	2	11184	3/14/2016
Market Forge Industries, Inc.	Sirius II-4	Sirius II-4	Pressureless	Boilerless	4	Gas	49%	1	5850	3/14/2016
Market Forge Industries, Inc.	Sirius II-6	Sirius II-6	Pressureless	Boilerless	6	Gas	47%	1	5592	3/14/2016
Market Forge Industries, Inc.	Sirius II-8	Sirius II-8	Pressureless	Boilerless	8	Gas	49%	2	11700	3/14/2016

## Qualified Rack Ovens

Updated 4/4/2018

Brand Name	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 Mfg	OV500G1-EE	Full-size	Gas		21,364	48%	142	.54
Baxter	OV500G2-EE	Full-size	Gas	53,452	26,016	55%	277	1.01
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
Gemini Bakery	V42	Double	Gas	84,134	28,292	52%	280	1.30
Hobart	HBA-2G	Double	Gas	71,387	32,321	56%	288	1.07
LBC Bakery Equipment	LRO-1G5	Full-size	Gas	47,900	19,600	53%	138	.75
LBC Bakery Equipment	LRO-2G	Double	Gas	72,510	23,485	54%	273	1.10
LBC Bakery Equipment	LRO-2G4	Full-size	Gas	62,775	21,890	52%	284	1.09
LBC Bakery Equipment	LRO-2G5	Full-size	Gas	70,950	19,300	62%	273	1.30
MIWE	1.0711-TL	Double	Gas	89,471	31,274	52%	282	1.60
Revent	724	Full-size	Gas	83,734	24,742	58%	288	2.13
Revent	726 G CG U	Full-size	Gas		21,980	49%	131	.74
Revent	ONE26	Full-size	Gas	31,100	16,650	53%	136	1.14
Sveba-Dahlen	V42	Double	Gas	84,134	28,292	52%	280	1.30
TMB Baking	XL2	Double	Gas	88,430	35,890	53%	294	2.60

**Qualified Pre-Rinse Sprayers**

Updated 4/4/2018

Brand Name	Model Number	Flow Rate(GPM)
Bricor Analytical, Inc.	B006PRV	0.67
Chicago Faucet	2305-208663AB	1
Chicago Faucet	2305-209859	1
Chicago Faucet	2305-613AABCP	1
Chicago Faucet	2305-VB613AABCP	1
Chicago Faucet	332CR44163AB	1
Chicago Faucet	509-205220	1
Chicago Faucet	509-206428AB	1
Chicago Faucet	509-209874AB	1
Chicago Faucet	509CR44159AB	1
Chicago Faucet	509CR44166AB	1
Chicago Faucet	509-GCLABCP	1
Chicago Faucet	509-GCTFABCP	1
Chicago Faucet	509-GCVBL12ABCP	1
Chicago Faucet	509-SSVBL12ABCP	1
Chicago Faucet	510-201860AB	1
Chicago Faucet	510-201933AB	1
Chicago Faucet	510-203150AB	1
Chicago Faucet	510-205738	1
Chicago Faucet	510-205829AB	1
Chicago Faucet	510-206263AB	1
Chicago Faucet	510-206429AB	1
Chicago Faucet	510-206848AB	1
Chicago Faucet	510-207469AB	1
Chicago Faucet	510-208908AB	1
Chicago Faucet	510CR44269AB	1
Chicago Faucet	510-GC613AL12ABCP	1
Chicago Faucet	510-GC613AL15ABCP	1
Chicago Faucet	510-GC613ALABCP	1
Chicago Faucet	510-GCLABCP	1
Chicago Faucet	510-GCLWLABCP	1
Chicago Faucet	510-GCTFABCP	1
Chicago Faucet	510-GCTFWLABCP	1
Chicago Faucet	510-GCVB613AL12AB	1
Chicago Faucet	510-GCVB613AL15AB	1
Chicago Faucet	510-SSABCP	1
Chicago Faucet	510-SSVBABCP	1
Chicago Faucet	512-GC90LABCP	1
Chicago Faucet	524-VBABCP	1
Chicago Faucet	526-208167AB	1
Chicago Faucet	526-919SLABCP	1
Chicago Faucet	526-919STFABCP	1
Chicago Faucet	527-204573AB	1
Chicago Faucet	527-206045AB	1
Chicago Faucet	527-206648AB	1
Chicago Faucet	527-919SLABCP	1
Chicago Faucet	527-919STFABCP	1
Chicago Faucet	610-GCLVBABCP	1
Chicago Faucet	860CR43825	1
Chicago Faucet	90-ANGABCP	1
Chicago Faucet	90CR44022	1
Chicago Faucet	90-LABCP	1

Chicago Faucet	90-LMPABCP	1
Chicago Faucet	919-158JKABNF	1
Chicago Faucet	919-200281AB	1
Chicago Faucet	919-200282	1
Chicago Faucet	919-200346AB	1
Chicago Faucet	919-201500AB	1
Chicago Faucet	919-201935AB	1
Chicago Faucet	919-202505AB	1
Chicago Faucet	919-202688AB	1
Chicago Faucet	919-203355AB	1
Chicago Faucet	919-205562AB	1
Chicago Faucet	919-206186AB	1
Chicago Faucet	919-209913AB	1
Chicago Faucet	919CR44016AB	1
Chicago Faucet	919-L613AABCP	1
Chicago Faucet	919-LABCP	1
Chicago Faucet	919-LETLAB	1
Chicago Faucet	919-LVBABCP	1
Chicago Faucet	919-SLABCP	1
Chicago Faucet	919-SLVBABCP	1
Chicago Faucet	919-STFABCP	1
Chicago Faucet	919-TF613AABCP	1
Chicago Faucet	919-TFABCP	1
Chicago Faucet	919-VBHS90ANGABCP	1
Chicago Faucet	919-XKLABCP	1
Chicago Faucet	920-LABCP	1
Chicago Faucet	920-TFABCP	1
Chicago Faucet	920-XKLABCP	1
Chicago Faucet	923-101771CP	1
Chicago Faucet	923-104150CP	1
Chicago Faucet	923-201855AB	1
Chicago Faucet	923-204675AB	1
Chicago Faucet	923-207401AB	1
Chicago Faucet	923-613AL12LABCP	1
Chicago Faucet	923-613ALABCP	1
Chicago Faucet	923CR743358	1
Chicago Faucet	923-GCLABCP	1
Chicago Faucet	923-HCE23LABCP	1
Chicago Faucet	923-HCLABCP	1
Chicago Faucet	923-HCTFABCP	1
Chicago Faucet	923-LABCP	1
Chicago Faucet	923-LHC613AABCP	1
Chicago Faucet	923-LVBABCP	1
Chicago Faucet	923-LWSLABCP	1
Chicago Faucet	923-TFABCP	1
Chicago Faucet	923-TFHC613AABCP	1
Chicago Faucet	923-TFWSLABCP	1
Chicago Faucet	99TFAB	1
Chicago Faucet	WWG509-GCLABCP	1
Chicago Faucet	WWG90-LABCP	1
Chicago Faucet	WWG919-LABCP	1
Chicago Faucet	WWG923-LABCP	1
Encore	KLP50-Y002105	1.05
Encore	KLP50-Y002-45	0.45

Encore	KLP50-Y002-65	0.65
Encore	KLP50-Y002-74	0.74
Fisher	2010	1.15
Fisher	2011	1.15
Fisher	2110	1.15
Fisher	2111	1.15
Fisher	2210	1.15
Fisher	2211	1.15
Fisher	2310	1.15
Fisher	2311	1.15
Fisher	2510	1.15
Fisher	2610	1.15
Fisher	2710	1.15
Fisher	2711	1.15
Fisher	2911	1.15
Fisher	2928	1.15
Fisher	2949	1.15
Fisher	9045	1.15
Fisher	10197	0.7
Fisher	10227	0.7
Fisher	11452	1.15
Fisher	11622	1.15
Fisher	12998	1.15
Fisher	13145	1.15
Fisher	13315	1.15
Fisher	13366	1.15
Fisher	13390	1.15
Fisher	13404	1.15
Fisher	13439	1.15
Fisher	13587	1.15
Fisher	13641	0.7
Fisher	13692	0.7
Fisher	19062	1.15
Fisher	19445	1.15
Fisher	23868	1.15
Fisher	24066	1.15
Fisher	34096	1.15
Fisher	34118	1.15
Fisher	34126	1.15
Fisher	34134	1.15
Fisher	34142	1.15
Fisher	34150	1.15
Fisher	34169	1.15
Fisher	34177	1.15
Fisher	34185	1.15
Fisher	34193	1.15
Fisher	34207	1.15
Fisher	34215	1.15
Fisher	34223	1.15
Fisher	34231	1.15
Fisher	34258	1.15
Fisher	34266	1.15
Fisher	34274	1.15
Fisher	34282	1.15

Fisher	34290	1.15
Fisher	34304	1.15
Fisher	34312	1.15
Fisher	34320	1.15
Fisher	34339	1.15
Fisher	34347	1.15
Fisher	34355	1.15
Fisher	34363	1.15
Fisher	34371	1.15
Fisher	34398	1.15
Fisher	34401	1.15
Fisher	34428	1.15
Fisher	34436	1.15
Fisher	34444	1.15
Fisher	34452	1.15
Fisher	34460	1.15
Fisher	34479	1.15
Fisher	34487	1.15
Fisher	34495	1.15
Fisher	34525	1.15
Fisher	34576	1.15
Fisher	34584	1.15
Fisher	34592	1.15
Fisher	34606	1.15
Fisher	34614	1.15
Fisher	35564	1.12
Fisher	38660	1.15
Fisher	40525	1.15
Fisher	41777	1.15
Fisher	48887	1.15
Fisher	48895	1.15
Fisher	48909	1.15
Fisher	48917	1.15
Fisher	48925	1.15
Fisher	48933	1.15
Fisher	50199	1.15
Fisher	50210	1.15
Fisher	50377	1.15
Fisher	50768	1.15
Fisher	52116	1.15
Fisher	52922	1.15
Fisher	52930	1.15
Fisher	52949	1.15
Fisher	52957	1.15
Fisher	52965	1.15
Fisher	52973	1.15
Fisher	52981	1.15
Fisher	53007	1.15
Fisher	53015	1.15
Fisher	53023	1.15
Fisher	53031	1.15
Fisher	53058	1.15
Fisher	53074	1.15
Fisher	53430	1.15

Fisher	53449	1.15
Fisher	53457	1.15
Fisher	53465	1.15
Fisher	53473	1.15
Fisher	53503	1.15
Fisher	53511	1.15
Fisher	53554	1.15
Fisher	53899	1.15
Fisher	53902	1.15
Fisher	53910	1.15
Fisher	53929	1.15
Fisher	53961	1.15
Fisher	53988	1.15
Fisher	53996	1.15
Fisher	54003	1.15
Fisher	54011	1.15
Fisher	54038	1.15
Fisher	54046	1.15
Fisher	54356	1.15
Fisher	54631	1.15
Fisher	54755	1.15
Fisher	55409	1.15
Fisher	55522	1.15
Fisher	63835	1.15
Fisher	64548	1.15
Fisher	64793	1.15
Fisher	67989	1.15
Fisher	67997	1.15
Fisher	68004	1.15
Fisher	68039	1.15
Fisher	68047	1.15
Fisher	68063	1.15
Fisher	68071	1.15
Fisher	68098	1.15
Fisher	68101	1.15
Fisher	68128	1.15
Fisher	68136	1.15
Fisher	68144	1.15
Fisher	68152	1.15
Fisher	68187	1.15
Fisher	68195	1.15
Fisher	68209	1.15
Fisher	68217	1.15
Fisher	68225	1.15
Fisher	68233	1.15
Fisher	68241	1.15
Fisher	68268	1.15
Fisher	68276	1.15
Fisher	68284	1.15
Fisher	68314	1.15
Fisher	71307	1.15
Fisher	71463	0.7
Fisher	71501	0.7
Fisher	71536	0.7

Fisher	71544	0.7
Fisher	71609	1.15
Fisher	71617	1.15
Fisher	71870	0.7
Fisher	71986	0.7
Fisher	72052	1.15
Fisher	72060	1.15
Fisher	72125	0.7
Fisher	72206	0.7
Fisher	74012	1.15
Fisher	74039	1.15
Fisher	80012	1.15
Fisher	80160	1.15
Fisher	80764	1.15
Fisher	80896	1.15
Fisher	80918	1.15
Fisher	81582	1.15
Fisher	81868	1.15
Fisher	82538	1.15
Fisher	82554	1.15
Fisher	82643	1.15
Fisher	82678	1.15
Fisher	83119	1.15
Fisher	83143	1.15
Fisher	83917	1.15
Fisher	83941	1.15
Fisher	84158	1.15
Fisher	84328	1.15
Fisher	84670	1.15
Fisher	84840	1.15
Fisher	85227	1.15
Fisher	85588	1.15
Fisher	87998	1.15
Fisher	89389	1.15
Fisher	89508	1.15
Fisher	89516	1.15
Fisher	89745	1.15
Fisher	89761	1.15
Fisher	90042	1.15
Fisher	90581	1.15
Fisher	90743	1.15
Fisher	91103	1.15
Fisher	91138	1.15
Fisher	93211	1.15
Fisher	93297	1.15
Fisher	94528	1.15
Fisher	94757	1.15
Fisher	95478	1.15
Fisher	96768	1.15
Fisher	96776	1.15
Fisher	96822	1.15
Fisher	97551	1.15
Fisher	97578	1.15
Fisher	97616	1.15



Fisher	99244	1.15
Fisher	99384	1.15
Fisher	99449	1.15
Fisher	99643	1.15
Fisher	99775	1.15
Fisher	99899	1.15
Fisher	2010-WB	1.15
Fisher	2011-WB	1.15
Fisher	2020-WB	1.15
Fisher	2110-WB	1.15
Fisher	2111-WB	1.15
Fisher	2120-WB	1.15
Fisher	2210-WB	1.15
Fisher	2211-0000	1.15
Fisher	2211-WB	1.15
Fisher	2220-WB	1.15
Fisher	2310-WB	1.15
Fisher	2311-WB	1.15
Fisher	2510-WB	1.15
Fisher	2511-WB	1.15
Fisher	2610-WB	1.15
Fisher	2611-WB	1.15
Fisher	2710-WB	1.15
Fisher	2711-WB	1.15
Fisher	2949R	1.15
Strahman Valves, Inc.	KWIK CLEAN 3 - FAN	0.99
Strahman Valves, Inc.	KWIK CLEAN 3 - SOLID	0.99
Strahman Valves, Inc.	KWIK CLEAN 3 - TRI TIP	0.92
Strahman Valves, Inc.	KWIK CLEAN 3 FAN SPRAY	0.99
Strahman Valves, Inc.	KWIK CLEAN 3 TRI FORCE - FAN	0.99
Strahman Valves, Inc.	KWIK CLEAN 3 TRI FORCE - SOLID	0.99
Strahman Valves, Inc.	KWIK CLEAN 3 TRI FORCE - TRI TIP	0.92
Strahman Valves, Inc.	KWIK CLEAN 3 W/O HANDLE - FAN	0.99
Strahman Valves, Inc.	KWIK CLEAN 3 W/O HANDLE - SOLID	0.99
Strahman Valves, Inc.	KWIK CLEAN 3 W/O HANDLE - TRI TIP	0.92
T & S	B-0100-08C	0.65
T & S	B-0100-08C-172A	0.65
T & S	B-0100-C	0.65
T & S	B-0100-C-SWV	0.65
T & S	B-0100-J	1.07
T & S	B-0100-J-SWV	1.07
T & S	B-0107-C	0.65
T & S	B-0107-C35	0.65
T & S	B-0107-C-72H	0.65
T & S	B-0107-C90	0.65
T & S	B-0107-J	1.07
T & S	B-0107-J35	1.07
T & S	B-0107-J-72H	1.07
T & S	B-0107-J90	1.07
T & S	B-0107-J-LR	1.07
T & S	B-0108-C	0.65
T & S	B-0113-08C	0.65
T & S	B-0113-12-CR-BC	0.65
T & S	B-0113-12-CR-BJ	1.07

T & S	B-0113-A06-08C	0.65
T & S	B-0113-A06-B08C	0.65
T & S	B-0113-A08-B08C	0.65
T & S	B-0113-A10-08C	0.65
T & S	B-0113-A10-B08C	0.65
T & S	B-0113-A12-08C	0.65
T & S	B-0113-A12-B08C	0.65
T & S	B-0113-A12CR8C	0.65
T & S	B-0113-A12CRB8C	0.65
T & S	B-0113-A12-V-BC	0.65
T & S	B-0113-A12-V-BJ	1.07
T & S	B-0113-AD12CRBJ	1.07
T & S	B-0113-ADF12-BJ	1.07
T & S	B-0113-B08C	0.65
T & S	B-0113-BC	0.65
T & S	B-0113-BC-V9	0.65
T & S	B-0113-BJ	1.07
T & S	B-0113-C	0.65
T & S	B-0113-CR-08C	0.65
T & S	B-0113-CR-B08C	0.65
T & S	B-0113-CR-BC	0.65
T & S	B-0113-CR-BJ	1.07
T & S	B-0113-CR-C	0.65
T & S	B-0113-CR-J	1.07
T & S	B-0113-J	1.07
T & S	B-0113-V-B08C	0.65
T & S	B-0113-V-BC	0.65
T & S	B-0113-V-BJ	1.07
T & S	B-0117	0.65
T & S	B-0123-08C	0.65
T & S	B-0123-12-CR-BC	0.65
T & S	B-0123-12-CR-BJ	1.07
T & S	B-0123-A06-B08C	0.65
T & S	B-0123-A08-08C	0.65
T & S	B-0123-A08-B08C	0.65
T & S	B-0123-A10-08C	0.65
T & S	B-0123-A10-B08C	0.65
T & S	B-0123-A12-08C	0.65
T & S	B-0123-A12-B08C	0.65
T & S	B-0123-A12CR8C	0.65
T & S	B-0123-A12CRB8C	0.65
T & S	B-0123-A12-V-BC	0.65
T & S	B-0123-A12-V-BJ	1.07
T & S	B-0123-AD12CRBJ	1.07
T & S	B-0123-ADF08-BJ	1.07
T & S	B-0123-ADF12-BJ	1.07
T & S	B-0123-B08C	0.65
T & S	B-0123-BC	0.65
T & S	B-0123-BJ	1.07
T & S	B-0123-C	0.65
T & S	B-0123-CR-08C	0.65
T & S	B-0123-CR-B08C	0.65
T & S	B-0123-CR-BC	0.65
T & S	B-0123-CR-BJ	1.07

T & S	B-0123-CR-C	0.65
T & S	B-0123-CR-J	1.07
T & S	B-0123-J	1.07
T & S	B-0123-V-BC	0.65
T & S	B-0123-V-BJ	1.07
T & S	B-0126	0.65
T & S	B-0126-R	0.65
T & S	B-0126-VB	0.65
T & S	B-0126-VBR	0.65
T & S	B-0127	0.65
T & S	B-0128	0.65
T & S	B-0128-VB	0.65
T & S	B-0129	0.65
T & S	B-0129-ADF	0.65
T & S	B-0129-ADF-VB	0.65
T & S	B-0129-CR-VB	0.65
T & S	B-0129-VB	0.65
T & S	B-0129-VB-J35	1.07
T & S	B-0130	0.65
T & S	B-0131	0.65
T & S	B-0131-AD12CRBC	0.65
T & S	B-0131-AD12CRBJ	1.07
T & S	B-0131-ADF12-BC	0.65
T & S	B-0131-ADF12-BJ	1.07
T & S	B-0131-BC	0.65
T & S	B-0131-BC-28H	0.65
T & S	B-0131-BC-425	0.65
T & S	B-0131-BJ	1.07
T & S	B-0131-BJ-28H	1.07
T & S	B-0131-BJ-425	1.07
T & S	B-0131-C	0.65
T & S	B-0131-CR-BC	0.65
T & S	B-0131-CR-BJ	1.07
T & S	B-0131-CR-BJ28H	1.07
T & S	B-0131-CR-C	0.65
T & S	B-0131-CR-J	1.07
T & S	B-0131-J	1.07
T & S	B-0133-01-J	1.07
T & S	B-0133-08C	0.65
T & S	B-0133-12-CR-BC	0.65
T & S	B-0133-12-CR-BJ	1.07
T & S	B-0133-A06-08C	0.65
T & S	B-0133-A06-B08C	0.65
T & S	B-0133-A08-08C	0.65
T & S	B-0133-A08-B08C	0.65
T & S	B-0133-A10-08C	0.65
T & S	B-0133-A10-B08C	0.65
T & S	B-0133-A12-08C	0.65
T & S	B-0133-A12-B08C	0.65
T & S	B-0133-A12CR8C	0.65
T & S	B-0133-A12CRB8C	0.65
T & S	B-0133-A12-V-BC	0.65
T & S	B-0133-A12-V-BJ	1.07
T & S	B-0133-AD12CRBJ	1.07

T & S	B-0133-AD12CRJ	1.07
T & S	B-0133-ADF10-BJ	1.07
T & S	B-0133-ADF12-BJ	1.07
T & S	B-0133-ADF12-J	1.07
T & S	B-0133-ADF14-BJ	1.07
T & S	B-0133-ADF-LN-J	1.07
T & S	B-0133-B08C	0.65
T & S	B-0133-BC	0.65
T & S	B-0133-BJ	1.07
T & S	B-0133-BJ-PS	1.07
T & S	B-0133-BR-J	1.07
T & S	B-0133-C	0.65
T & S	B-0133-CCB08C	0.65
T & S	B-0133-CCBJ	1.07
T & S	B-0133-CCBJ-CR	1.07
T & S	B-0133-CCJ	1.07
T & S	B-0133-CR-08C	0.65
T & S	B-0133-CR-B08C	0.65
T & S	B-0133-CR-BC	0.65
T & S	B-0133-CR-BJ	1.07
T & S	B-0133-CR-C	0.65
T & S	B-0133-CR-J	1.07
T & S	B-0133-EE-BJ	1.07
T & S	B-0133-J	1.07
T & S	B-0133-J-LB	1.07
T & S	B-0133-V-BC	0.65
T & S	B-0133-V-BJ	1.07
T & S	B-0137	0.65
T & S	B-0140	0.65
T & S	B-0148	0.65
T & S	B-0152-CR-J-TEE	1.07
T & S	B-0154-CR-J	1.07
T & S	B-0167-J35	1.07
T & S	B-0173-BC	0.65
T & S	B-0173-BJ	1.07
T & S	B-0173-C	0.65
T & S	B-0173-J	1.07
T & S	B-0175-J35	1.07
T & S	B-0178-J	1.07
T & S	B-0287-J	1.07
T & S	B-0287-PS-OH	1.07
T & S	B-0287-PS-OH-QD	1.07
T & S	B-0287-PS-OH-VR	1.07
T & S	B-0300-A16-WD	0.65
T & S	B-0300-WD	0.65
T & S	B-0950-J35	1.07
T & S	B-0955-J	1.07
T & S	B-1428	0.65
T & S	B-2107-C	0.65
T & S	B-2107-J	1.07
T & S	B-2180-J	1.07
T & S	B-2187-01-J	1.07
T & S	B-2187-J	1.07
T & S	B-2194-J	1.07

T & S	B-2250-BC	0.65
T & S	B-2250-BJ	1.07
T & S	B-2250-J	1.07
T & S	B-2263-J	1.07
T & S	B-2277-CR-J	1.07
T & S	B-2278-02	0.65
T & S	B-2278-02-CR	0.65
T & S	B-2278-CR-J	1.07
T & S	B-2278-J	1.07
T & S	B-2279	0.65
T & S	B-2279-CR	0.65
T & S	B-2285-12-CR-BC	0.65
T & S	B-2285-12-CR-BJ	1.07
T & S	B-2285-BC	0.65
T & S	B-2285-BJ	1.07
T & S	B-2285-CR-BC	0.65
T & S	B-2285-CR-BJ	1.07
T & S	B-2285-CR-J	1.07
T & S	B-2285-J	1.07
T & S	B-2290-J	1.07
T & S	B-2338-08C	0.65
T & S	B-2338-J	1.07
T & S	B-2346-J35	1.07
T & S	B-2349-C	0.65
T & S	B-2349-J	1.07
T & S	B-2370	0.65
T & S	B-2371	0.65
T & S	B-2455-C	0.65
T & S	B-2455-CR-C	0.65
T & S	B-2455-CR-J	1.07
T & S	B-2455-J	1.07
T & S	B-2466-J	1.07
T & S	B-2475-PS-OH	1.07
T & S	B-2475-PS-OH-QD	1.07
T & S	B-2475-PS-OH-VR	1.07
T & S	BK-0131-BC-28H	0.65
T & S	BK-0131-BJ-28H	1.07
T & S	BKJ-8WLN-12-CR	1.07
T & S	BKY-8WLN-12-CR	0.65
T & S	EB-0107-C	0.65
T & S	EB-0107-C35	0.65
T & S	EB-0107-J	1.07
T & S	EB-0107-J35	1.07
T & S	EB-0113-BJ	1.07
T & S	EB-0113-CR-BJ	1.07
T & S	EB-2261-04-J	1.07
T & S	HK-8WLP12-L-EE-K	0.65
T & S	MCD-0108-C	0.65
T & S	MCD-0108-CF	0.65
T & S	MCD-0131-B08C	0.65
T & S	MCD-0133-01-08C	0.65
T & S	MCD-0133-B08C	0.65
T & S	MCD-2130-08C	0.65
T & S	MPI-2DCN-06	1.07

T & S	MPJ-2DCN-08-CR	1.07
T & S	MPJ-2DCV-06-CR	1.07
T & S	MPJ-2DLN-06	1.07
T & S	MPJ-2DLN-08	1.07
T & S	MPJ-2DLV-06-CR	1.07
T & S	MPJ-2DLV-08	1.07
T & S	MPJ-2DLV-08-CR	1.07
T & S	MPJ-2DWV-08-CR	1.07
T & S	MPJ-8DCN-12-CR	1.07
T & S	MPJ-8DLN-06	1.07
T & S	MPJ-8DLN-08	1.07
T & S	MPJ-8WCN-06-CR	1.07
T & S	MPJ-8WCV-08-CR	1.07
T & S	MPJ-8WLN-06	1.07
T & S	MPJ-8WLN-08	1.07
T & S	MPJ-8WLN-12	1.07
T & S	MPJ-8WLN-12-4C	1.07
T & S	MPJ-8WLN-12-CR	1.07
T & S	MPJ-8WLV-08-CR	1.07
T & S	MPW-2DCN-06	0.65
T & S	MPW-2DWV-08-CR	0.65
T & S	MPW-8WWN-08-CR	0.65
T & S	MPY-2DCN-06	0.65
T & S	MPY-2DCN-08-CR	0.65
T & S	MPY-2DCV-06-CR	0.65
T & S	MPY-2DLN-06	0.65
T & S	MPY-2DLN-08	0.65
T & S	MPY-2DLV-06-CR	0.65
T & S	MPY-2DLV-08	0.65
T & S	MPY-2DLV-08-CR	0.65
T & S	MPY-2DWV-08-CR	0.65
T & S	MPY-8DCN-12-CR	0.65
T & S	MPY-8DLN-06	0.65
T & S	MPY-8DLN-08	0.65
T & S	MPY-8WCN-06-CR	0.65
T & S	MPY-8WCV-08-CR	0.65
T & S	MPY-8WLN-06	0.65
T & S	MPY-8WLN-08	0.65
T & S	MPY-8WLN-12	0.65
T & S	MPY-8WLN-12-CR	0.65
T & S	MPY-8WLV-08-CR	0.65
T & S	RF-0113-A06-BC	0.65
T & S	RF-0113-A06-BJ	1.07
T & S	RF-0133-A12-BC	0.65
T & S	RF-0133-A12-BJ	1.07