

Qualified Combination Ovens

Qualifying gas combination oven/steamer models must have a tested steam mode cooking-energy efficiency of $\geq 41\%$ and convection mode cooking energy efficiency of $\geq 57\%$ and meet the idle rate requirements in Table 1, utilizing ASTM F2861.

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

Company	Model Number	Size (Steam Pans)	Fuel Type	Preheat Energy (Btu)	Convection Mode				Steam Mode			
					Idle Rate (Btu/h)	Energy Efficiency (%)	Production Capacity (lbs/h)	Cooking Water Use (gph)	Idle Rate (Btu/h)	Energy Efficiency (%)	Production Capacity (lbs/h)	Cooking Water Use (gph)
Alto-Shaam	CTC7-20G	16	Gas	6,773	5,517	60%	173	1.3	1,654	52%	161	0.9
Angelo Po	FX122G3**	24	Gas	9,304	7,693	63%	216	1.8	8,696	55%	223	2.6
Angelo Po	FX82G3**	16	Gas	7,387	6,550	60%	145	2	7,334	54%	191	3.7
Convotherm	C4e* 10.20GB-N	20	Gas	7,296	6,818	57%	188	0	10,320	48%	267	7.0
Convotherm	C4e* 10.20GS	22	Gas	7,559	7,127	63%	227	0	7,066	58%	299	1.7
Convotherm	C4e* 6.20GB	14	Gas	5,187	5,438	62%	132	0	7,439	51%	167	4.3
Convotherm	C4e* 6.20GS	14	Gas	4,977	5,101	62%	141	0	5,003	58%	204	2.5
Electrolux	219680	6	Gas	2,830	3,173	58%	66	0	6,819	50%	122	3.4
Electrolux	219681	12	Gas	4,668	4,062	62%	121	0	3,552	53%	173	3.0
Electrolux	219683	20	Gas	7,929	4,491	59%	195	0	7,390	53%	254	2.1
Electrolux	COG61C30	6	Gas	2,830	3,173	58%	66	0	6,819	50%	122	3.4
Electrolux	ECOG102K300	20	Gas	7,929	4,491	59%	195	0	7,390	53%	254	2.1
Electrolux	ECOG61K300	6	Gas	2,830	3,173	58%	66	0	6,819	50%	122	3.4
Electrolux	ECOG62K300	12	Gas	4,668	4,062	62%	121	0	3,552	53%	173	3.0
Giorik	SETG062W	12	Gas	5,499	4,550	57%	123	0	4,000	45%	186	10.6
Giorik	SETG102W	20	Gas	10,670	6,706	64%	168	-	5,324	45%	170	-
Henny Penny	FPG115	10	Gas	4,960	3,755	61%	104	0	8,081	53%	168	9.2
Henny Penny	GSC115	10	Gas	5,234	5,531	57%	90	0	8,467	46%	140	6.1
Lainox	NAGB101	10	Gas	5,440	5,387	58%	95	0	6,748	44%	158	8.3
Lainox	NAGV071	7	Gas	3,750	4,650	57%	64	2.3	4,861	50%	93	1.0
Lainox	NAGV101	10	Gas	5,440	5,387	59%	95	0	6,421	46%	107	6.0
RATIONAL	ICC 6-FULL NG (LM200CG) CC2GRRA.*****	12	Gas	5,757	5,195	61%	129	0	4,178	50%	222	8.6
RATIONAL	ICP 10-FULL NG (LM100EG) CE1GRRA.*****	20	Gas	6,729	5,140	59%	215	16.8	6,653	54%	394	12.7
RATIONAL	ICP 10-HALF NG (LM100DG) CD1GRRA.*****	10	Gas	4,438	3,833	62%	112	10.2	7,741	50%	195	13.7
RATIONAL	ICP 20-FULL NG (LM100GG) CG1GRRA.*****	40	Gas	14,615	8,819	62%	414	0.1	7,813	58%	668	20.2
RATIONAL	ICP 20-HALF NG (LM100FG) CF1GRRA.*****	20	Gas	6,681	6,130	63%	213	0	8,112	52%	407	12.0
RATIONAL	ICP 6-FULL NG (LM100CG) CC1GRRA.*****	12	Gas	4,823	4,144	63%	131	1.9	5,347	48%	210	18.5
RATIONAL	ICP 6-HALF NG (LM100BG) CB1GRRA.*****	6	Gas	2,830	3,061	62%	63	0	3,960	50%	119	2.2
Retigo	B621ig	12	Gas	7,235	4,030	57%	107	-	4,235	57%	182	-
Retigo	H14-0803-BB	12	Gas	7,235	4,030	57%	107	-	4,235	57%	182	-
UNOX	XAVC-06-FS-GP*	12	Gas	5,911	4,918	60%	117	0	8,506	48%	181	4.7
UNOX	XAVC-10FS-GP*	20	Gas	7,975	4,051	63%	189	0	4,765	49%	260	12.7

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Company	Model Number	Size (Steam Pans)	Fuel Type	Preheat Energy (Btu)	Convection Mode				Steam Mode			
					Idle Rate (Btu/h)	Energy Efficiency (%)	Production Capacity (lbs/h)	Cooking Water Use (gph)	Idle Rate (Btu/h)	Energy Efficiency (%)	Production Capacity (lbs/h)	Cooking Water Use (gph)
Alto-Shaam	CTC7-20G	16	Gas	6,773	5,517	60%	173	1.3	1,654	52%	161	0.9

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

Combi Oven Type	Steam Mode Idle Rate	Convection Mode Idle Rate
Electric Combi <15 pan capacity*	≤ 2.635 kW	≤ 1.595 kW
Electric Combi 15-28 pan capacity*	≤ 4.364 kW	≤ 2.674 kW
Electric Combi >28 pan capacity*	≤ 5.96 kW	≤ 3.67 kW
Gas Combi <15 pan capacity*	$\leq 9,511$ Btu/h	$\leq 5,900$ Btu/h
Gas Combi 15-28 pan capacity*	$\leq 12,111$ Btu/h	$\leq 7,720$ Btu/h
Gas Combi >28 pan capacity*	$\leq 14,511$ Btu/h	$\leq 9,400$ Btu/h

*Combination oven/steamer pan capacity based on the maximum capacity of standard 2 ½-inch deep hotel pans.

This must be consistent with the number of pans used to meet the energy-efficiency qualifications utilizing ASTM F2861.

Qualified Convection Ovens

Qualifying models must be listed in the California Energy Commission database. Qualifying gas convection ovens must have a cooking energy efficiency of $\geq 49\%$ and an idle rate of $\leq 9,500$ Btu/h utilizing ASTM F1496.

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

Company	Model Number	Oven Size	Test Pan Capacity	Fuel Type	Energy Input Rate (Btu/h)	Preheat Energy (Btu)	Idle Energy Rate (Btu/h)	Energy Efficiency (%)	Production Capacity (lbs/h)	Fan/Control Energy (kW)
American Range	M-1HE	Full	5	Gas	70,000	12,801	8,325	52%	93	0.38
American Range	M-2HE	Full	5	Gas	70,000	12,801	8,325	52%	93	0.38
American Range	MSD-1HE	Full	5	Gas	60,000	9,657	8,671	51%	97	0.65
American Range	MSD-2HE	Full	5	Gas	60,000	9,657	8,671	51%	97	0.65
Blodgett	BDO-100G-ES	Full	5	Gas	45,000	8,582	7,179	53%	90	0.68
Blodgett	BDO-100G-ES DBL	Full	5	Gas	45,000	8,582	7,179	53%	90	0.68
Blodgett	DFG-100-ES	Full	5	Gas	45,000	8,582	7,179	53%	90	0.68
Blodgett	DFG-100-ES DBL	Full	5	Gas	45,000	8,582	7,179	53%	90	0.68
Blodgett	DFG-100-K12-ES	Full	5	Gas	45,000	8,582	7,179	53%	90	0.68
Blodgett	DFG-100-K12-ES DBL	Full	5	Gas	45,000	8,582	7,179	53%	90	0.68
Blodgett	DFG-200-ES	Full	5	Gas	45,000	10,019	7,344	51%	97	0.62
Blodgett	DFG-200-ES DBL	Full	5	Gas	45,000	10,019	7,344	51%	97	0.62
Blodgett	DFG-200-K12-ES	Full	5	Gas	45,000	10,019	7,344	51%	97	0.62
Blodgett	DFG-200-K12-ES DBL	Full	5	Gas	45,000	10,019	7,344	51%	97	0.62
Blodgett	HV100G	Full	5	Gas	60,000	8,039	6,435	49%	115	0.45
Blodgett	HV100G DBL	Full	5	Gas	60,000	8,039	6,435	49%	115	0.45
Blodgett	HV100G-ES	Full	5	Gas	60,000	8,039	6,435	49%	115	0.45
Blodgett	HV100G-ES DBL	Full	5	Gas	60,000	8,039	6,435	49%	115	0.45
Blodgett	HVH100G	Full	5	Gas	60,000	8,039	6,435	49%	115	0.45
Blodgett	HVH100G DBL	Full	5	Gas	60,000	8,039	6,435	49%	115	0.45
Blodgett	HVH100G-ES	Full	5	Gas	60,000	8,039	6,435	49%	115	0.45
Blodgett	HVH100G-ES DBL	Full	5	Gas	60,000	8,039	6,435	49%	115	0.45
Blodgett	ZEPH 100-G-ES	Full	5	Gas	45,000	8,582	7,179	53%	90	0.68
Blodgett	ZEPH 100-G-ES DBL	Full	5	Gas	45,000	8,582	7,179	53%	90	0.68
Blodgett	ZEPH 200-G-ES	Full	5	Gas	45,000	10,019	7,344	51%	97	0.62
Blodgett	ZEPH 200-G-ES DBL	Full	5	Gas	45,000	10,019	7,344	51%	97	0.62
Hobart	HGC501**	Full	5	Gas	50,000	7,661	8,651	51%	96	0.46
Hobart	HGC501D**	Full	5	Gas	50,000	7,661	8,651	51%	96	0.46
Hobart	HGC501DX**	Full	5	Gas	50,000	8,676	8,958	51%	91	0.39
Hobart	HGC501X**	Full	5	Gas	50,000	8,676	8,958	51%	91	0.39
Hobart	HGC502**	Full	5	Gas	50,000	7,661	8,651	51%	96	0.46

Qualified Convection Ovens

Qualifying models must be listed in the California Energy Commission database. Qualifying gas convection ovens must have a cooking energy efficiency of $\geq 49\%$ and an idle rate of $\leq 9,500$ Btu/h utilizing ASTM F1496.

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

Company	Model Number	Oven Size	Test Pan Capacity	Fuel Type	Energy Input Rate (Btu/h)	Preheat Energy (Btu)	Idle Energy Rate (Btu/h)	Energy Efficiency (%)	Production Capacity (lbs/h)	Fan/Control Energy (kW)
American Range	M-1HE	Full	5	Gas	70,000	12,801	8,325	52%	93	0.38
American Range	M-2HE	Full	5	Gas	70,000	12,801	8,325	52%	93	0.38
American Range	MSD-1HE	Full	5	Gas	60,000	9,657	8,671	51%	97	0.65
American Range	MSD-2HE	Full	5	Gas	60,000	9,657	8,671	51%	97	0.65
Blodgett	BDO-100G-ES	Full	5	Gas	45,000	8,582	7,179	53%	90	0.68
Hobart	HGC502D**	Full	5	Gas	50,000	7,661	8,651	51%	96	0.46
Hobart	HGC502DX**	Full	5	Gas	50,000	8,676	8,958	51%	91	0.39
Hobart	HGC502X**	Full	5	Gas	50,000	8,676	8,958	51%	91	0.39
Revent	ONE39G	Full	8	Gas	85,000	12,461	3,516	69%	127	0.61
Royal	RCOS-1	Full	5	Gas	70,000	12,465	8,866	55%	95	0.47
Royal	RCOS-1-HE	Full	5	Gas	70,000	9,533	6,906	56%	116	0.76
Royal	RCOS-2	Full	5	Gas	70,000	12,465	8,866	55%	95	0.47
Royal	RCOS-2-HE	Full	5	Gas	70,000	9,533	6,906	56%	116	0.76
Southbend	BGS/13CCH	Full	5	Gas	40,000	10,389	6,798	51%	78	0.41
Southbend	BGS/13SC	Full	5	Gas	40,000	10,389	6,798	51%	78	0.41
Southbend	BGS/13TC	Full	5	Gas	40,000	10,389	6,798	51%	78	0.41
Southbend	BGS/17CCH	Full	5	Gas	53,000	10,317	8,930	51%	87	0.42
Southbend	BGS/17SC	Full	5	Gas	53,000	10,317	8,930	51%	87	0.42
Southbend	BGS/17TC	Full	5	Gas	53,000	10,317	8,930	51%	87	0.42
Southbend	BGS/23CCH	Full	5	Gas	40,000	10,389	6,798	51%	78	0.41
Southbend	BGS/23SC	Full	5	Gas	40,000	10,389	6,798	51%	78	0.41
Southbend	BGS/23TC	Full	5	Gas	40,000	10,389	6,798	51%	78	0.41
Southbend	BGS/27CCH	Full	5	Gas	53,000	10,317	8,930	51%	87	0.42
Southbend	BGS/27SC	Full	5	Gas	53,000	10,317	8,930	51%	87	0.42
Southbend	BGS/27TC	Full	5	Gas	53,000	10,317	8,930	51%	87	0.42
Southbend	GS/13CCH	Full	5	Gas	40,000	10,389	6,798	51%	78	0.41
Southbend	GS/13SC	Full	5	Gas	40,000	10,389	6,798	51%	78	0.41
Southbend	GS/13TC	Full	5	Gas	40,000	10,389	6,798	51%	78	0.41
Southbend	GS/15CCH	Full	5	Gas	90,000	8,858	8,983	49%	94	0.42
Southbend	GS/15SC	Full	5	Gas	90,000	8,858	8,983	49%	94	0.42
Southbend	GS/15TC	Full	5	Gas	90,000	8,858	8,983	49%	94	0.42
Southbend	GS/17CCH	Full	5	Gas	53,000	10,317	8,930	51%	87	0.42
Southbend	GS/17SC	Full	5	Gas	53,000	10,317	8,930	51%	87	0.42
Southbend	GS/17TC	Full	5	Gas	53,000	10,317	8,930	51%	87	0.42
Southbend	GS/23CCH	Full	5	Gas	40,000	10,389	6,798	51%	78	0.41
Southbend	GS/23SC	Full	5	Gas	40,000	10,389	6,798	51%	78	0.41

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Company	Model Number	Oven Size	Test Pan Capacity	Fuel Type	Energy Input Rate (Btu/h)	Preheat Energy (Btu)	Idle Energy Rate (Btu/h)	Energy Efficiency (%)	Production Capacity (lbs/h)	Fan/Control Energy (kW)
American Range	M-1HE	Full	5	Gas	70,000	12,801	8,325	52%	93	0.38
American Range	M-2HE	Full	5	Gas	70,000	12,801	8,325	52%	93	0.38
American Range	MSD-1HE	Full	5	Gas	60,000	9,657	8,671	51%	97	0.65
American Range	MSD-2HE	Full	5	Gas	60,000	9,657	8,671	51%	97	0.65
Blodgett	BDO-100G-ES	Full	5	Gas	45,000	8,582	7,179	53%	90	0.68
Southbend	GS/23TC	Full	5	Gas	40,000	10,389	6,798	51%	78	0.41
Southbend	GS/25CCH	Full	5	Gas	90,000	8,858	8,983	49%	94	0.42
Southbend	GS/25SC	Full	5	Gas	90,000	8,858	8,983	49%	94	0.42
Southbend	GS/25TC	Full	5	Gas	90,000	8,858	8,983	49%	94	0.42
Southbend	GS/27CCH	Full	5	Gas	53,000	10,317	8,930	51%	87	0.42
Southbend	GS/27SC	Full	5	Gas	53,000	10,317	8,930	51%	87	0.42
Southbend	GS/27TC	Full	5	Gas	53,000	10,317	8,930	51%	87	0.42
Southbend	KLGS/13CCH	Full	5	Gas	40,000	10,389	6,798	51%	78	0.41
Southbend	KLGS/13SC	Full	5	Gas	40,000	10,389	6,798	51%	78	0.41
Southbend	KLGS/17CCH	Full	5	Gas	53,000	10,317	8,930	51%	87	0.42
Southbend	KLGS/17SC	Full	5	Gas	53,000	10,317	8,930	51%	87	0.42
Southbend	KLGS/17TC	Full	5	Gas	53,000	10,317	8,930	51%	87	0.42
Southbend	KLGS/23CCH	Full	5	Gas	40,000	10,389	6,798	51%	78	0.41
Southbend	KLGS/23SC	Full	5	Gas	40,000	10,389	6,798	51%	78	0.41
Southbend	KLGS/23TC	Full	5	Gas	40,000	10,389	6,798	51%	78	0.41
Southbend	KLGS/27CCH	Full	5	Gas	53,000	10,317	8,930	51%	87	0.42
Southbend	KLGS/27SC	Full	5	Gas	53,000	10,317	8,930	51%	87	0.42
Southbend	KLGS/27TC	Full	5	Gas	53,000	10,317	8,930	51%	87	0.42
Southbend	PCR-1G	Full	5	Gas	53,000	10,317	8,930	51%	87	0.42
Southbend	PCR-2G	Full	5	Gas	53,000	10,317	8,930	51%	87	0.42
Southbend	SLGS/13CCH	Full	5	Gas	40,000	10,389	6,798	51%	78	0.41
Southbend	SLGS/13SC	Full	5	Gas	40,000	10,389	6,798	51%	78	0.41
Southbend	SLGS/13TC	Full	5	Gas	40,000	10,389	6,798	51%	78	0.41
Southbend	SLGS/17CCH	Full	5	Gas	53,000	10,317	8,930	51%	87	0.42
Southbend	SLGS/17SC	Full	5	Gas	53,000	10,317	8,930	51%	87	0.42
Southbend	SLGS/17TC	Full	5	Gas	53,000	10,317	8,930	51%	87	0.42
Southbend	SLGS/23CCH	Full	5	Gas	40,000	10,389	6,798	51%	78	0.41
Southbend	SLGS/23SC	Full	5	Gas	40,000	10,389	6,798	51%	78	0.41
Southbend	SLGS/23TC	Full	5	Gas	40,000	10,389	6,798	51%	78	0.41
Southbend	SLGS/27CCH	Full	5	Gas	53,000	10,317	8,930	51%	87	0.42
Southbend	SLGS/27SC	Full	5	Gas	53,000	10,317	8,930	51%	87	0.42

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Company	Model Number	Oven Size	Test Pan Capacity	Fuel Type	Energy Input Rate (Btu/h)	Preheat Energy (Btu)	Idle Energy Rate (Btu/h)	Energy Efficiency (%)	Production Capacity (lbs/h)	Fan/Control Energy (kW)
American Range	M-1HE	Full	5	Gas	70,000	12,801	8,325	52%	93	0.38
American Range	M-2HE	Full	5	Gas	70,000	12,801	8,325	52%	93	0.38
American Range	MSD-1HE	Full	5	Gas	60,000	9,657	8,671	51%	97	0.65
American Range	MSD-2HE	Full	5	Gas	60,000	9,657	8,671	51%	97	0.65
Blodgett	BDO-100G-ES	Full	5	Gas	45,000	8,582	7,179	53%	90	0.68
Southbend	SLGS/27TC	Full	5	Gas	53,000	10,317	8,930	51%	87	0.42
Vulcan	SG4*	Full	5	Gas	60,000	7,813	8,712	51%	95	0.45
Vulcan	SG44*	Full	5	Gas	60,000	7,813	8,712	51%	95	0.45
Vulcan	VC44G*	Full	5	Gas	50,000	7,661	8,651	51%	96	0.46
Vulcan	VC4G*	Full	5	Gas	50,000	7,661	8,651	51%	96	0.46
Vulcan	VC55G*	Full	5	Gas	50,000	7,939	9,473	50%	79	0.46
Vulcan	VC5G*	Full	5	Gas	50,000	7,939	9,473	50%	79	0.46
Vulcan	VC66G*	Full	5	Gas	50,000	8,676	8,958	51%	91	0.39
Vulcan	VC6G*	Full	5	Gas	50,000	8,676	8,958	51%	91	0.39
Wolf	WKG*1	Full	5	Gas	50,000	7,661	8,651	51%	96	0.46
Wolf	WKG*2	Full	5	Gas	50,000	7,661	8,651	51%	96	0.46

Qualified Rack Ovens

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

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

Company	Model Number	Size	Fuel Type	Preheat Energy (Btu)	Idle Energy Rate (Btu/h)	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	17,885	56%	143	.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	1.30
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	.75
LBC Bakery Equipment	LRO-2G	Double	Gas	72,510	23,485	54%	273	1.10
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	1.30
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	1.60
Revent	724	Double	Gas	69,750	19,942	59%	295	1.90
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	2.60

Qualified Conveyor Ovens

Qualifying gas conveyor oven models must meet or exceed baking energy efficiency of $\geq 42\%$ and have an idle energy rate $\leq 57,000$ Btu/h, utilizing ASTM Standard F1817. Multiple-deck oven configurations are paid per qualifying oven deck.

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

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 Rate (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	3240-***N	32	Gas	14,360	41,893	43%	114	0.59
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
Middleby	-	X70-**	32	Gas	39,730	37,473	46%	212	1.03
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 Conveyor Broilers

Qualifying gas conveyor broiler models (conveyor belt width < 20-inches) must have a tested idle
 conveyor broiler models (conveyor belt width ≥ 20-inches and ≤ 26-inches) must have a tested idle
 Qualifying gas conveyor broiler models (conveyor belt width > 26-inches) must have a tested idle
 qualifying conveyor broilers must be installed with a catalyst and have a nameplate input rate less
 capability of throttling the input rate below 80 kBtu/h.

NOTE: Program criteria subject to change. Check your utility rebate application for terms and condit

Company	Model Number	Broiler Type	Fuel Type	Conveyor Belt Width (in)
Duke	FBB-NC-120	Batch Conveyor	Gas	> 26
Nieco	FH93-*	Conveyor	Gas	20-26
Nieco	MV63-*	Conveyor	Gas	20-26
Nieco	JF63-*	Conveyor	Gas	20-26
Nieco	JF93-*	Conveyor	Gas	20-26
Nieco	JF143-*	Conveyor	Gas	20-26
Nieco	JF61-*	Conveyor	Gas	< 20
Nieco	JF62-*	Conveyor	Gas	< 20
Nieco	JF64-*	Conveyor	Gas	> 26
Nieco	JF94-*	Conveyor	Gas	> 26
Nieco	MV64-HE*	Conveyor	Gas	> 26
Nieco	FH94-HE*	Conveyor	Gas	> 26

rate ≤ 40,000 Btu/h utilizing ASTM Standard F2239. Qualifying gas
 ≥ energy rate of ≤ 60,000 Btu/h utilizing ASTM Standard F2239.
 energy rate of ≤ 70,000 Btu/h utilizing ASTM Standard F2239. All
 s than 80 kBtu/h OR a dual-stage or modulating gas valve with a

ions, and effective program dates.

Energy Input Rate (Btu/h)	Idle Energy Rate (Btu/h)
90,000	67,250
77,100	55,288
77,100	55,288
58,000	55,086
58,000	55,958
51,000	47,960
27,000	< 27000
37,000	29,227
75,000	58,524
75,000	57,054
86,500	67,776
86,500	67,776

Qualified Fryers

Qualifying gas fryer models (vat width < 18-inches) must meet ENERGY STAR specifications for energy efficiency OR must have a tested heavy load cooking energy efficiency of 50% and an idle energy rate ≤ 9,000 Btu/h utilizing ASTM Standard F1361. Qualifying gas fryer models (vat width ≥ 18-inches) must meet ENERGY STAR specifications for energy efficiency OR must have a tested heavy load cooking energy efficiency of 50% and an idle energy rate ≤ 12,000 Btu/h utilizing ASTM Standard F2144. Tier 2 qualifying gas fryer models must have a tested heavy load cooking energy efficiency of ≥ 60% and an idle energy rate of ≤ 6,100 Btu/h.

Multiple vat configurations are paid per qualifying vat.

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

Company	Model Number	Number of Vats	Vat Width	Shortening Capacity (lb)	Fuel Type	Preheat Energy (Btu)	Idle Energy Rate (Btu/h)	Energy Efficiency (%)	Production Capacity (lbs/h)
Admiral Craft	BDGF-ES35/NG	1	14	35	Gas	10,090	7,271	51%	49
Admiral Craft	HFRF-90*-ES/NG	1	14	35	Gas	10,090	7,271	51%	49
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
Atosa	ATFS-35ES-NG	1	14	35	Gas	10,470	7,317	50%	49
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
Black Diamond	GF-ES35/NG	1	14	35	Gas	10,090	7,271	51%	49
Black Diamond	HFRF-90*-ES/NG	1	14	35	Gas	10,090	7,271	51%	49
Frymaster	11814G*	1	18	63	Gas	15,373	11,260	51%	84
Frymaster	1FQG60T	1	18	60	Gas	15,810	11,602	50%	87
Frymaster	21814GF	2	18	63	Gas	15,373	11,260	51%	84
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	2FQG60T	2	18	60	Gas	15,810	11,602	50%	87
Frymaster	31814GF	3	18	63	Gas	15,373	11,260	51%	84
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	3FQG60T	3	18	60	Gas	15,810	11,602	50%	87
Frymaster	41814GF	4	18	63	Gas	15,373	11,260	51%	84
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

Qualified Fryers

Qualifying gas fryer models (vat width < 18-inches) must meet ENERGY STAR specifications for energy efficiency OR must have a tested heavy load cooking energy efficiency of 50% and an idle energy rate ≤ 9,000 Btu/h utilizing ASTM Standard F1361. Qualifying gas fryer models (vat width ≥ 18-inches) must meet ENERGY STAR specifications for energy efficiency OR must have a tested heavy load cooking energy efficiency of 50% and an idle energy rate ≤ 12,000 Btu/h utilizing ASTM Standard F2144. Tier 2 qualifying gas fryer models must have a tested heavy load cooking energy efficiency of ≥ 60% and an idle energy rate of ≤ 6,100 Btu/h.

Multiple vat configurations are paid per qualifying vat.

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

Company	Model Number	Number of Vats	Vat Width	Shortening Capacity (lb)	Fuel Type	Preheat Energy (Btu)	Idle Energy Rate (Btu/h)	Energy Efficiency (%)	Production Capacity (lbs/h)
Admiral Craft	BDGF-ES35/NG	1	14	35	Gas	10,090	7,271	51%	49
Admiral Craft	HFRF-90*-ES/NG	1	14	35	Gas	10,090	7,271	51%	49
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
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
Frymaster	YSCFH214G	2	14	50	Gas	11,117	8,386	52%	72
Giles Enterprises, Inc.	GBF-80/80/80G	3	18.5	80	Gas	17,662	4,984	65%	80
Giles Enterprises, Inc.	GBF-80/80G	2	18.5	80	Gas	17,662	4,984	65%	80
Giles Enterprises, Inc.	GBF-80G	1	18.5	80	Gas	17,662	4,984	65%	80

Qualified Fryers

Qualifying gas fryer models (vat width < 18-inches) must meet ENERGY STAR specifications for energy efficiency OR must have a tested heavy load cooking energy efficiency of 50% and an idle energy rate ≤ 9,000 Btu/h utilizing ASTM Standard F1361. Qualifying gas fryer models (vat width ≥ 18-inches) must meet ENERGY STAR specifications for energy efficiency OR must have a tested heavy load cooking energy efficiency of 50% and an idle energy rate ≤ 12,000 Btu/h utilizing ASTM Standard F2144. Tier 2 qualifying gas fryer models must have a tested heavy load cooking energy efficiency of ≥ 60% and an idle energy rate of ≤ 6,100 Btu/h.

Multiple vat configurations are paid per qualifying vat.

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

Company	Model Number	Number of Vats	Vat Width	Shortening Capacity (lb)	Fuel Type	Preheat Energy (Btu)	Idle Energy Rate (Btu/h)	Energy Efficiency (%)	Production Capacity (lbs/h)
Admiral Craft	BDGF-ES35/NG	1	14	35	Gas	10,090	7,271	51%	49
Admiral Craft	HFRF-90*-ES/NG	1	14	35	Gas	10,090	7,271	51%	49
Giles Enterprises, Inc.	GGF-400	1	16	45	Gas	8,355	3,551	61%	43
Giles Enterprises, Inc.	GGF-720	1	18.5	75	Gas	11,985	6,845	57%	74
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
Legacy	BDGF-ES35/NG	1	14	35	Gas	10,090	7,271	51%	49
Legacy	HFRF-90*-ES/NG	1	14	35	Gas	10,090	7,271	51%	49
Migali	C-F35-NG	1	14	35	Gas	9,689	8,059	50%	44
PBI	2600530	1	18	80	Gas	16,362	10,242	52%	107
PBI	2600580	2	18	80	Gas	16,362	10,242	52%	107
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

Qualified Fryers

Qualifying gas fryer models (vat width < 18-inches) must meet ENERGY STAR specifications for energy efficiency OR must have a tested heavy load cooking energy efficiency of 50% and an idle energy rate ≤ 9,000 Btu/h utilizing ASTM Standard F1361. Qualifying gas fryer models (vat width ≥ 18-inches) must meet ENERGY STAR specifications for energy efficiency OR must have a tested heavy load cooking energy efficiency of 50% and an idle energy rate ≤ 12,000 Btu/h utilizing ASTM Standard F2144. Tier 2 qualifying gas fryer models must have a tested heavy load cooking energy efficiency of ≥ 60% and an idle energy rate of ≤ 6,100 Btu/h.

Multiple vat configurations are paid per qualifying vat.

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

Company	Model Number	Number of Vats	Vat Width	Shortening Capacity (lb)	Fuel Type	Preheat Energy (Btu)	Idle Energy Rate (Btu/h)	Energy Efficiency (%)	Production Capacity (lbs/h)
Admiral Craft	BDGF-ES35/NG	1	14	35	Gas	10,090	7,271	51%	49
Admiral Craft	HFRF-90*-ES/NG	1	14	35	Gas	10,090	7,271	51%	49
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
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

Qualified Fryers

Qualifying gas fryer models (vat width < 18-inches) must meet ENERGY STAR specifications for energy efficiency OR must have a tested heavy load cooking energy efficiency of 50% and an idle energy rate ≤ 9,000 Btu/h utilizing ASTM Standard F1361. Qualifying gas fryer models (vat width ≥ 18-inches) must meet ENERGY STAR specifications for energy efficiency OR must have a tested heavy load cooking energy efficiency of 50% and an idle energy rate ≤ 12,000 Btu/h utilizing ASTM Standard F2144. Tier 2 qualifying gas fryer models must have a tested heavy load cooking energy efficiency of ≥ 60% and an idle energy rate of ≤ 6,100 Btu/h.

Multiple vat configurations are paid per qualifying vat.

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

Company	Model Number	Number of Vats	Vat Width	Shortening Capacity (lb)	Fuel Type	Preheat Energy (Btu)	Idle Energy Rate (Btu/h)	Energy Efficiency (%)	Production Capacity (lbs/h)
Admiral Craft	BDGF-ES35/NG	1	14	35	Gas	10,090	7,271	51%	49
Admiral Craft	HFRF-90*-ES/NG	1	14	35	Gas	10,090	7,271	51%	49
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
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	10,941	4,481	60%	67
Royal Range	RHEF-60**	1	15	60	Gas	12,758	4,963	65%	95

Qualified Fryers

Qualifying gas fryer models (vat width < 18-inches) must meet ENERGY STAR specifications for energy efficiency OR must have a tested heavy load cooking energy efficiency of 50% and an idle energy rate ≤ 9,000 Btu/h utilizing ASTM Standard F1361. Qualifying gas fryer models (vat width ≥ 18-inches) must meet ENERGY STAR specifications for energy efficiency OR must have a tested heavy load cooking energy efficiency of 50% and an idle energy rate ≤ 12,000 Btu/h utilizing ASTM Standard F2144. Tier 2 qualifying gas fryer models must have a tested heavy load cooking energy efficiency of ≥ 60% and an idle energy rate of ≤ 6,100 Btu/h.

Multiple vat configurations are paid per qualifying vat.

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

Company	Model Number	Number of Vats	Vat Width	Shortening Capacity (lb)	Fuel Type	Preheat Energy (Btu)	Idle Energy Rate (Btu/h)	Energy Efficiency (%)	Production Capacity (lbs/h)
Admiral Craft	BDGF-ES35/NG	1	14	35	Gas	10,090	7,271	51%	49
Admiral Craft	HFRF-90*-ES/NG	1	14	35	Gas	10,090	7,271	51%	49
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
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
Ultrafryer Systems	B-P30-14-4-***	4	14	50	Gas	7,450	4,180	65%	73

Qualified Fryers

Qualifying gas fryer models (vat width < 18-inches) must meet ENERGY STAR specifications for energy efficiency OR must have a tested heavy load cooking energy efficiency of 50% and an idle energy rate ≤ 9,000 Btu/h utilizing ASTM Standard F1361. Qualifying gas fryer models (vat width ≥ 18-inches) must meet ENERGY STAR specifications for energy efficiency OR must have a tested heavy load cooking energy efficiency of 50% and an idle energy rate ≤ 12,000 Btu/h utilizing ASTM Standard F2144. Tier 2 qualifying gas fryer models must have a tested heavy load cooking energy efficiency of ≥ 60% and an idle energy rate of ≤ 6,100 Btu/h.

Multiple vat configurations are paid per qualifying vat.

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

Company	Model Number	Number of Vats	Vat Width	Shortening Capacity (lb)	Fuel Type	Preheat Energy (Btu)	Idle Energy Rate (Btu/h)	Energy Efficiency (%)	Production Capacity (lbs/h)
Admiral Craft	BDGF-ES35/NG	1	14	35	Gas	10,090	7,271	51%	49
Admiral Craft	HFRF-90*-ES/NG	1	14	35	Gas	10,090	7,271	51%	49
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
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

Qualified Fryers

Qualifying gas fryer models (vat width < 18-inches) must meet ENERGY STAR specifications for energy efficiency OR must have a tested heavy load cooking energy efficiency of 50% and an idle energy rate ≤ 9,000 Btu/h utilizing ASTM Standard F1361. Qualifying gas fryer models (vat width ≥ 18-inches) must meet ENERGY STAR specifications for energy efficiency OR must have a tested heavy load cooking energy efficiency of 50% and an idle energy rate ≤ 12,000 Btu/h utilizing ASTM Standard F2144. Tier 2 qualifying gas fryer models must have a tested heavy load cooking energy efficiency of ≥ 60% and an idle energy rate of ≤ 6,100 Btu/h.

Multiple vat configurations are paid per qualifying vat.

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

Company	Model Number	Number of Vats	Vat Width	Shortening Capacity (lb)	Fuel Type	Preheat Energy (Btu)	Idle Energy Rate (Btu/h)	Energy Efficiency (%)	Production Capacity (lbs/h)
Admiral Craft	BDGF-ES35/NG	1	14	35	Gas	10,090	7,271	51%	49
Admiral Craft	HFRF-90*-ES/NG	1	14	35	Gas	10,090	7,271	51%	49
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

Qualified Griddles

Qualifying gas griddle models must have a tested heavy-load cooking energy efficiency of 38% or greater and an idle energy rate of 2,650 Btu/h per ft² of cooking surface or less, utilizing ASTM Standard F1275.

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

Company	Model Number	Single or Double Sided	Fuel Type	Nominal Width (ft)	Surface Area (ft ²)	Preheat Energy		Idle Energy		Energy Efficiency (%)	Production Capacity (lb/h/ft ²)
						Gas (Btu/ft ²)	Electric (Wh/ft ²)	Gas (Btu/h/ft ²)	Electric (W/ft ²)		
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
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

Qualified Griddles

Qualifying gas griddle models must have a tested heavy-load cooking energy efficiency of 38% or greater and an idle energy rate of 2,650 Btu/h per ft² of cooking surface or less, utilizing ASTM Standard F1275.

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

Company	Model Number	Single or Double Sided	Fuel Type	Nominal Width (ft)	Surface Area (ft ²)	Preheat Energy		Idle Energy		Energy Efficiency (%)	Production Capacity (lb/h/ft ²)
						Gas (Btu/ft ²)	Electric (Wh/ft ²)	Gas (Btu/h/ft ²)	Electric (W/ft ²)		
AccuTemp	GGF1201A2450	Single	Gas	2	5.00	3,201	-	1,772	-	54%	8.1
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	267	1,293	163	48%	8.6
Taylor Company	C845-**	Double	Gas	3	6.00	2,817	275	1,418	154	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	263	1,519	184	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
Wood Stone	WS-GPL-4836-CT01NG	Single	Gas	4	8.00	2,318	-	2,514	-	43%	6.5

Qualified Steam Cookers

Qualifying gas steam cooker models must have a tested heavy load potato cooking energy efficiency of 38% and meet the idle requirements listed in Table 2 utilizing ASTM Standard F1484.

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

Company	Model Number	Steamer Type	Pan Capacity	Fuel Type	Preheat Energy (Btu)	Idle Energy Rate (Btu/h)	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
Sterling	SPG6**	Boilerless	6 pan	Gas	6,476	1,530	53%	135	1.6
Unified Brands, Inc/Groen	XSG-5	Boilerless	5 pan	Gas	7,112	7,027	49%	96	< 3.0