

ENERGY STAR Commercial Fryers Product List

List Posted on February 20, 2013

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Product Type	Fuel Type	Fryer Width (in)	Fryer Depth (in)	Shortening Capacity (lb)	Cooking Energy Efficiency (%)	Idle Energy Rate		Date Available on Market	Date Qualified
											Gas (Btu/h)	Electric (Watts)		
Anetsberger, LLC	Anetsberger	14EL-14	14EL-14		Standard Vat	Electric	14	14	50	0.85		851	6/1/2011	5/31/2011
Anetsberger, LLC	Anetsberger	14EL-17	14EL-17		Standard Vat	Electric	14	14	50	0.85		841	6/1/2011	5/31/2011
Frymaster L.L.C.	Frymaster	1814 followed by: X,X,X,X,X,X,XX	1814 followed by: X,X,X,X,X,X,XX		Large Vat	Gas	18	14	75	0.56	9573		2/1/2012	8/7/2012
Frymaster L.L.C.	Frymaster	FPEL, FMEL, BIEL, FPELA, FMELA, BIELA followed by: X,XX,XX,	X or XX		Standard Vat	Electric	13	16	33	0.83		833	12/1/2010	8/7/2012
Frymaster L.L.C.	Frymaster	FPEL, FMEL, BIEL, FPELA, FMELA, BIELA followed by: X,XX,XX,	X or XX		Standard Vat	Electric	13	16	33	0.91		792	12/1/2010	8/7/2012
Frymaster L.L.C.	Frymaster	FPGL, FMGL, BIGL, FPGLA, FMGLA,BIGLA followed by: X,XX,XX,X,XX,X,X	FPGL, FMGL, BIGL, FPGLA, FMGLA,BIGLA followed by: X,XX,XX,X,XX,X,X		Standard Vat	Gas	13	14	31	0.56	4709		12/1/2010	8/7/2012
Frymaster L.L.C.	Frymaster	HD50	HD, FHD, CFHD, SCFHD followed by: X, XXX, X, X, X, X, XX, XX		Standard Vat	Gas	14	15	50	0.51	7124		12/1/2010	10/2/2012
Frymaster L.L.C.	Frymaster	HD,FHD, CFHD, SCFHD followed by: X,XXX,X,X,X,XX,XX	HD,FHD, CFHD, SCFHD followed by: X,XXX,X,X,X,XX,XX		Standard Vat	Gas	14	15	50	0.51	7124		12/1/2010	8/7/2012
Frymaster L.L.C.	Frymaster	LHD65	LHD,FPLHD,CFLHD,SCFLHD followed by x,xxx,x,x,x,x,xx,xx		Large Vat	Gas	18	15	100	0.57	10306	43	10/15/2012	2/11/2013
Frymaster L.L.C.	Frymaster	PH, PFH, FPH, FPPH, FMPH, MPH, BIPH followed by: X,XX,XX,X,XX,X	PH, PFH, FPH, FPPH, FMPH, MPH, BIPH followed by: X,XX,XX,X,XX,X		Standard Vat	Gas	14	15	50	0.54	4429		11/1/2010	8/7/2012
Frymaster L.L.C.	Frymaster	RE11814	RE11814		Large Vat	Electric	20	14	63	0.89		968	6/1/2012	1/23/2013
Frymaster L.L.C.	Frymaster	RE*1400341	RE*1400341		Standard Vat	Electric	14	17	50	0.83		783	12/1/2010	8/7/2012
Frymaster L.L.C.	Frymaster	RE, FRE, FPPE, FMRE, MRE, BIRE, YFPRE followed by: X, XX,XX,	X or XX		Standard Vat	Electric	14	17	50	0.81		931	12/1/2010	8/7/2012
Frymaster L.L.C.	Frymaster	RE, FRE, FPPE, FMRE, MRE, BIRE, YFPRE followed by: X, XX,XX,	X or XX		Standard Vat	Electric	14	17	50	0.83		792	1/12/2010	8/7/2012
Frymaster L.L.C.	Frymaster	RE, FRE, FPPE, FMRE, MRE, BIRE, YFPRE followed by: X, XX,XX,	X or XX		Standard Vat	Electric	14	17	50	0.83		961	12/1/2010	8/7/2012
Frymaster L.L.C.	Frymaster	RE, FRE, FPPE, FMRE, MRE, BIRE, YFPRE followed by: X, XX,XX,	X or XX		Standard Vat	Electric	14	17	50	0.84		786	12/1/2010	8/7/2012
Frymaster L.L.C.	Frymaster	RE, FRE, FPPE, FMRE, MRE, BIRE, YFPRE followed by: X, XX,XX,	X or XX		Standard Vat	Electric	14	17	50	0.86		591	12/1/2010	8/7/2012
Henny Penny Corporation	Henny Penny	CFE-410	CFE-410		Standard Vat	Electric	13	11	65	0.85		782	9/4/2012	9/4/2012
Henny Penny Corporation	Henny Penny	CFE-420	CFE-420		Standard Vat	Electric	13	11	65	0.85		782	9/4/2012	9/4/2012
Henny Penny Corporation	Henny Penny	EEE-141	EEE-141		Standard Vat	Electric	12	6	30	0.83		791	10/10/2011	10/10/2011
Henny Penny Corporation	Henny Penny	EEE-142	EEE-142		Standard Vat	Electric	12	6	30	0.83		791	10/10/2011	10/10/2011
Henny Penny Corporation	Henny Penny	EEE-143	EEE-143		Standard Vat	Electric	12	6	30	0.83		791	10/10/2011	10/10/2011
Henny Penny Corporation	Henny Penny	EEE-144	EEE-144		Standard Vat	Electric	12	6	30	0.83		791	10/10/2011	10/10/2011
Henny Penny Corporation	Henny Penny	EEE-153	EEE-153		Standard Vat	Electric	12	6	30	0.83		791	10/10/2011	10/10/2011
Henny Penny Corporation	Henny Penny	EEE-154	EEE-154		Standard Vat	Electric	12	6	30	0.83		791	10/10/2011	10/10/2011
Henny Penny Corporation	Henny Penny	EEG-141	EEG-141		Standard Vat	Gas	12	9	30	0.57	6359		11/30/2011	12/1/2011

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											Gas (Btu/h)	Electric (Watts)		
Henny Penny Corporation	Henny Penny	EEG-142	EEG-142		Standard Vat	Gas	12	9	30	0.57	6359		11/30/2011	12/1/2011
Henny Penny Corporation	Henny Penny	EEG-143	EEG-143		Standard Vat	Gas	12	9	30	0.57	6359		11/30/2011	12/1/2011
Henny Penny Corporation	Henny Penny	EEG-144	EEG-144		Standard Vat	Gas	12	9	30	0.57	6359		11/30/2011	12/1/2011
Henny Penny Corporation	Henny Penny	EEG-153	EEG-153		Standard Vat	Gas	12	9	30	0.57	6359		11/30/2011	12/1/2011
Henny Penny Corporation	Henny Penny	EEG-154	EEG-154		Standard Vat	Gas	12	9	30	0.57	6359		11/30/2011	12/1/2011
Henny Penny Corporation	Henny Penny	LVE-202 FF	LVE-202 FF		Standard Vat	Electric	12	10	30	0.82		779	5/3/2011	5/3/2011
Henny Penny Corporation	Henny Penny	LVE-202 SS	LVE-202 SS		Standard Vat	Electric	14	10	30	0.8		866	5/3/2011	5/3/2011
Henny Penny Corporation	Henny Penny	LVE-203 FFF	LVE-203 FFF		Standard Vat	Electric	12	10	30	0.82		779	5/3/2011	5/3/2011
Henny Penny Corporation	Henny Penny	LVE-203 SSS	LVE-203 SSS		Standard Vat	Electric	14	10	30	0.8		866	5/3/2011	5/3/2011
Henny Penny Corporation	Henny Penny	LVE-204 FFFF	LVE-204 FFFF		Standard Vat	Electric	12	10	30	0.82		779	5/3/2011	5/3/2011
Henny Penny Corporation	Henny Penny	LVE-204 SSSS	LVE-204 SSSS		Standard Vat	Electric	14	10	30	0.8		866	5/3/2011	5/3/2011
Henny Penny Corporation	Henny Penny	LVG-202 FF	LVG-202 FF		Split Vat	Gas	12	9	30	0.69	4960		6/4/2012	6/7/2012
Henny Penny Corporation	Henny Penny	LVG-202 SS	LVG-202 SS		Split Vat	Gas	13	9	30	0.52	6269		6/4/2012	6/7/2012
Henny Penny Corporation	Henny Penny	LVG-203 FFF	LVG-203 FFF		Split Vat	Gas	12	9	30	0.69	4960		6/4/2012	6/7/2012
Henny Penny Corporation	Henny Penny	LVG-203 SSS	LVG-203 SSS		Split Vat	Gas	13	9	30	0.52	6269		6/4/2012	6/7/2012
Henny Penny Corporation	Henny Penny	LVG-204 FFFF	LVG-204 FFFF		Split Vat	Gas	12	9	30	0.69	4960		6/4/2012	6/7/2012
Henny Penny Corporation	Henny Penny	LVG-204 SSSS	LVG-204 SSSS		Split Vat	Gas	13	9	30	0.52	6269		6/4/2012	6/7/2012
Henny Penny Corporation	Henny Penny	OEA-321 (14.4 kW)	OEA-321 (14.4 kW)		Standard Vat	Electric	14	11	65	0.86		953	6/27/2011	6/28/2011
Henny Penny Corporation	Henny Penny	OEA-322 (14.4 kW)	OEA-322 (14.4 kW)		Standard Vat	Electric	14	11	65	0.86		953	6/27/2011	6/28/2011
Henny Penny Corporation	Henny Penny	OEA-323 (14.4 kW)	OEA-323 (14.4 kW)		Standard Vat	Electric	14	11	65	0.86		953	6/27/2011	6/28/2011
Henny Penny Corporation	Henny Penny	OEA-324 (14.4 kW)	OEA-324 (14.4 kW)		Standard Vat	Electric	14	11	65	0.86		953	6/27/2011	6/28/2011
Henny Penny Corporation	Henny Penny	OFE-321 (14.4 kW)	OFE-321 (14.4 kW)		Standard Vat	Electric	14	11	65	0.86		953	6/27/2011	6/28/2011
Henny Penny Corporation	Henny Penny	OFE-321 Split (14 kW)	OFE-321 Split (14 kW)		Split Vat	Electric	16	11	46	0.87		864	1/31/2012	3/19/2012
Henny Penny Corporation	Henny Penny	OFE-322 (14.4 kW)	OFE-322 (14.4 kW)		Standard Vat	Electric	14	11	65	0.86		953	6/27/2011	6/28/2011
Henny Penny Corporation	Henny Penny	OFE-322 Split (14 kW)	OFE-322 Split (14 kW)		Split Vat	Electric	16	11	46	0.87		864	1/31/2012	3/19/2012
Henny Penny Corporation	Henny Penny	OFE-323 (14.4 kW)	OFE-323 (14.4 kW)		Standard Vat	Electric	14	11	65	0.86		953	6/27/2011	6/28/2011
Henny Penny Corporation	Henny Penny	OFE-323 Split (14 kW)	OFE-323 Split (14 kW)		Split Vat	Electric	16	11	46	0.87		864	1/31/2012	3/19/2012
Henny Penny Corporation	Henny Penny	OFE-324 (14.4 kW)	OFE-324 (14.4 kW)		Standard Vat	Electric	14	11	65	0.86		953	6/27/2011	6/28/2011
Henny Penny Corporation	Henny Penny	OFE-324 Split (14 kW)	OFE-324 Split (14 kW)		Split Vat	Electric	16	11	46	0.87		864	1/31/2012	3/19/2012
Henny Penny Corporation	Henny Penny	OFG-321	OFG-321		Standard Vat	Gas	13	14	62	0.52	7259		8/5/2011	8/5/2011
Henny Penny Corporation	Henny Penny	OFG-322	OFG-322		Standard Vat	Gas	13	14	62	0.52	7259		8/5/2011	8/5/2011
Henny Penny Corporation	Henny Penny	OFG-323	OFG-323		Standard Vat	Gas	13	14	62	0.52	7259		8/5/2011	8/5/2011
Henny Penny Corporation	Henny Penny	OFG-324	OFG-324		Standard Vat	Gas	13	14	62	0.52	7259		8/5/2011	8/5/2011
Henny Penny Corporation	Henny Penny	OGA-321	OGA-321		Standard Vat	Gas	13	14	62	0.52	7259		8/5/2011	8/5/2011
Henny Penny Corporation	Henny Penny	OGA-322	OGA-322		Standard Vat	Gas	13	14	62	0.52	7259		8/5/2011	8/5/2011
Henny Penny Corporation	Henny Penny	OGA-323	OGA-323		Standard Vat	Gas	13	14	62	0.52	7259		8/5/2011	8/5/2011
Henny Penny Corporation	Henny Penny	OGA-324	OGA-324		Standard Vat	Gas	13	14	62	0.52	7259		8/5/2011	8/5/2011

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											Gas (Btu/h)	Electric (Watts)		
Hobart Corporation (A division of ITW Food Equipment Group)	Hobart	HF50	HF50		Standard Vat	Electric	14	14	50	0.84	0	0	1/1/1995	10/24/2011
Hobart Corporation (A division of ITW Food Equipment Group)	Hobart	Power Fry	HK45		Standard Vat	Gas	14	14	45	0.66	0	0	8/1/2011	9/21/2011
Hobart Corporation (A division of ITW Food Equipment Group)	Hobart	Power Fry	HK65		Large Vat	Gas	20	14	65	0.68	0	0	8/17/2011	9/26/2011
Hobart Corporation (A division of ITW Food Equipment Group)	Hobart	Power Fry	HK85		Large Vat	Gas	20	20	85	0.65	0	0	8/17/2011	9/26/2011
Keating of Chicago, Inc.	Keating	14 INCREDIBLE FRYING MACHINE	14IFM		Standard Vat	Gas	14	14	38	0.56	0	0	7/1/2012	5/29/2012
Pitco Frialator	Pitco	MEII	MEII		Standard Vat	Electric	14	14	50	0.87		656	8/1/2011	7/27/2011
Pitco Frialator	Pitco	MGII	MGII		Standard Vat	Gas	14	14	50	0.54	6955		8/1/2011	7/27/2011
Pitco Frialator	Pitco	SE14	SE14		Standard Vat	Electric	14	14	50	0.82		711	8/1/2011	7/27/2011
Pitco Frialator	Pitco	SE14R	SE14R		Standard Vat	Electric	14	14	50	0.87		637	8/1/2011	7/27/2011
Pitco Frialator	Pitco	SE14X	SE14X		Standard Vat	Electric	14	14	50	0.87		656	8/1/2011	7/27/2011
Pitco Frialator	Pitco	SE18	SE18		Large Vat	Electric	18	18	70	0.87		958	8/1/2011	7/27/2011
Pitco Frialator	Pitco	SE184	SE184		Standard Vat	Electric	18	14	60	0.9		925	8/1/2011	7/27/2011
Pitco Frialator	Pitco	SEF14	SEF14		Standard Vat	Electric	14	14	50	0.82		711	8/1/2011	7/27/2011
Pitco Frialator	Pitco	SEF14R	SEF14R		Standard Vat	Electric	14	14	50	0.87		637	8/1/2011	7/27/2011
Pitco Frialator	Pitco	SEF14X	SEF14X		Standard Vat	Electric	14	14	50	0.87		656	8/1/2011	7/27/2011
Pitco Frialator	Pitco	SEF18	SEF18		Large Vat	Electric	18	18	70	0.87		958	8/1/2011	7/27/2011
Pitco Frialator	Pitco	SEF184	SEF184		Standard Vat	Electric	18	14	60	0.9		925	8/1/2011	7/27/2011
Pitco Frialator	Pitco	SEH50	SEH50		Standard Vat	Electric	14	14	50	0.87		656	8/1/2011	7/27/2011
Pitco Frialator	Pitco	SELV14	SELV14		Standard Vat	Electric	13	15	32	0.81		716	1/9/2013	1/23/2013
Pitco Frialator	Pitco	SELV14-2	SELV14-2		Standard Vat	Electric	13	15	32	0.81		716	1/9/2013	1/23/2013
Pitco Frialator	Pitco	SELV14-3	SELV14-3		Standard Vat	Electric	13	15	32	0.81		716	1/9/2013	1/23/2013
Pitco Frialator	Pitco	SELV14-4	SELV14-4		Standard Vat	Electric	13	15	32	0.81		716	1/9/2013	1/23/2013
Pitco Frialator	Pitco	SFSE14	SFSE14		Standard Vat	Electric	14	14	50	0.82		711	8/1/2011	7/27/2011
Pitco Frialator	Pitco	SFSE14R	SFSE14R		Standard Vat	Electric	14	14	50	0.87		637	8/1/2011	7/27/2011
Pitco Frialator	Pitco	SFSE14X	SFSE14X		Standard Vat	Electric	14	14	50	0.87		656	8/1/2011	7/27/2011
Pitco Frialator	Pitco	SFSE18	SFSE18		Large Vat	Electric	18	18	70	0.87		958	8/1/2011	7/27/2011
Pitco Frialator	Pitco	SFSE184	SFSE184		Standard Vat	Electric	18	14	60	0.9		925	8/1/2011	7/27/2011
Pitco Frialator	Pitco	SFSSH55	SFSSH55		Standard Vat	Gas	14	14	50	0.57	7940		8/1/2011	7/27/2011
Pitco Frialator	Pitco	SFSSH60	SFSSH60		Standard Vat	Gas	14	18	60	0.58	7856		8/1/2011	7/27/2011
Pitco Frialator	Pitco	SFSSH60W	SFSSH60W		Standard Vat	Gas	18	14	60	0.56	9832		8/1/2011	7/27/2011
Pitco Frialator	Pitco	SFSSH75	SFSSH75		Large Vat	Gas	18	18	75	0.59	10259		8/1/2011	7/27/2011
Pitco Frialator	Pitco	SGC	SGC		Standard Vat	Gas	14	14	35	0.5	7639		8/1/2011	7/27/2011
Pitco Frialator	Pitco	SGH50	SGH50		Standard Vat	Gas	14	14	50	0.54	6955		8/1/2011	7/27/2011
Pitco Frialator	Pitco	SSH55	SSH55		Standard Vat	Gas	14	14	50	0.57	7940		8/1/2011	7/27/2011
Pitco Frialator	Pitco	SSH60	SSH60		Standard Vat	Gas	14	18	60	0.58	7856		8/1/2011	7/27/2011
Pitco Frialator	Pitco	SSH60W	SSH60W		Standard Vat	Gas	18	14	60	0.56	9832		8/1/2011	7/27/2011
Pitco Frialator	Pitco	SSH75	SSH75		Large Vat	Gas	18	18	75	0.59	10259		8/1/2011	7/27/2011
Pitco Frialator	Pitco	SSHF55	SSHF55		Standard Vat	Gas	14	14	50	0.57	7940		8/1/2011	7/27/2011
Pitco Frialator	Pitco	SSHF60	SSHF60		Standard Vat	Gas	14	18	60	0.58	7856		8/1/2011	7/27/2011
Pitco Frialator	Pitco	SSHF60W	SSHF60W		Standard Vat	Gas	18	14	60	0.56	9832		8/1/2011	7/27/2011
Pitco Frialator	Pitco	SSHF75	SSHF75		Large Vat	Gas	18	18	75	0.59	10259		8/1/2011	7/27/2011
Pitco Frialator	Pitco	VF35	VF35		Standard Vat	Gas	14	14	35	0.5	7639		8/1/2011	7/27/2011
RESFAB Equipment Inc	RESFAB	CR-40AT	CR-40AT		Standard Vat	Electric	18	32	40	0.92	0	0	4/1/2005	6/9/2011
RESFAB Equipment Inc	RESFAB	CR-40ATA	CR-40ATA		Standard Vat	Electric	18	32	40	0.92	0	0	4/1/2005	6/9/2011
RESFAB Equipment Inc	RESFAB	CR-40ATAV	CR-40ATAV		Standard Vat	Electric	18	32	40	0.92	0	0	4/1/2005	6/9/2011
RESFAB Equipment Inc	RESFAB	CR-40ATV	CR-40ATV		Standard Vat	Electric	18	32	40	0.92	0	0	4/1/2005	6/9/2011

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											Gas (Btu/h)	Electric (Watts)		
RESFAB Equipment Inc	RESFAB	CR-40F	CR-40F	,CR-40AT,; ,CR-40ATA,; ,CR-40ATAV,; ,CR-40ATV,; ,CR-40FV,	Standard Vat	Electric	18	32	40	0.92	0	0	4/1/2005	6/9/2011
RESFAB Equipment Inc	RESFAB	CR-40FV	CR-40FV		Standard Vat	Electric	18	32	40	0.92	0	0	4/1/2005	6/9/2011
RESFAB Equipment Inc	RESFAB	CR-60AT	CR-60AT		Standard Vat	Electric	22	34	60	0.9	0	0	4/1/2005	6/9/2011
RESFAB Equipment Inc	RESFAB	CR-60ATA	CR-60ATA		Standard Vat	Electric	22	34	60	0.9	0	0	4/1/2005	6/9/2011
RESFAB Equipment Inc	RESFAB	CR-60F	CR-60F	,CR-60AT,; ,CR-60ATA,	Standard Vat	Electric	22	34	60	0.9	0	0	4/1/2005	6/9/2011
Ultrafryer Systems, Inc.	Ultrafryer	F-E17-14	F-E17-14	B-E17-14UC,B-E17-14UC,; B-E17-14UCP,B-E17-14UCP,	Standard Vat	Electric	14	14	50	0.89		728	7/25/1997	8/7/2012
Ultrafryer Systems, Inc.	Ultrafryer	F-E20-18	F-E20-18	B-E20-18UC,B-E20-18UC,; B-E20-18UCP,B-E20-18UCP,	Large Vat	Electric	18	18	100	0.88		1046	7/25/1997	8/7/2012
Ultrafryer Systems, Inc.	Ultrafryer	F-P30-14	F-P30-14	B-P30-14UC,B-P30-14UC,; B-P30-14UCP,B-P30-14UCP,	Standard Vat	Gas	14	14	50	0.61	3775		6/7/1999	8/7/2012
Ultrafryer Systems, Inc.	Ultrafryer	PAR 2-18	PAR 2-18	B-P20-18UC,B-P20-18UC,; B-P20-18UCP,B-P20-18UCP,; F-P20-18,F-P20-18,	Large Vat	Gas	18	18	100	0.58	5545		5/9/1995	8/7/2012
Ultrafryer Systems, Inc.	Ultrafryer	PAR 3-18	PAR 3-18	B-P30-18UC,B-P30-18UC,; B-P30-18UCP,B-P30-18UCP,; F-P30-18,F-P30-18,	Large Vat	Gas	18	18	100	0.59	6867		6/7/1999	8/7/2012
Vulcan (A division of ITW Food Equipment Group)	Vulcan	ER50	ER50		Standard Vat	Electric	14	14	50	0.84	0	0	1/1/1995	10/24/2011
Vulcan (A division of ITW Food Equipment Group)	Vulcan	Power Fry	VK45		Standard Vat	Gas	14	14	45	0.66	0	0	8/1/2011	9/21/2011
Vulcan (A division of ITW Food Equipment Group)	Vulcan	Power Fry	VK65		Large Vat	Gas	20	14	65	0.68	0	0	8/17/2011	9/26/2011
Vulcan (A division of ITW Food Equipment Group)	Vulcan	Power Fry	VK85		Large Vat	Gas	20	20	85	0.65	0	0	8/17/2011	9/26/2011

Definitions for Column Headers

Column Header	Definition
ENERGY STAR Partner	An organization that signed a Partnership Agreement with EPA to manufacture or private label ENERGY STAR qualified products.
Brand	An identifier assigned by the manufacturer or private labeler to a product or family/series of products for sales and marketing purposes.
Model Name	An identifier assigned by the manufacturer or private labeler to a product or family/series of products for sales and marketing purposes.
Model Number	A distinguishing identifier, usually alphanumeric, assigned to a product by the manufacturer or private labeler.
Additional Model Information	An identifier assigned by the manufacturer or private labeler to a product or family/series of products for sales and marketing purposes. This column includes alternative means to identify the model/model family (e.g., additional model names, additional model numbers, retailer SKUs, product descriptions).
Product Type	The type of fryer (e.g., split vat, standard vat, large vat).
Fuel Type	The type of fuel (e.g., gas, electric).
Fryer Width (in)	For a standard fryer, the distance between the inner side walls of the frypot. For split vat fryers, the dimensions for twice the width of one side of the frypot.
Fryer Depth (in)	The internal vertical distance taken from the bottom of the vat to the oil capacity fill line.
Cooking Energy Efficiency (%)	The quantity of energy input to the food product (i.e., french fries) during the cooking process; expressed as a percentage of the quantity of energy input to the fryer during the heavy-, medium-, and light-load tests.
Gas Fryer Idle Energy Rate (Btu/h)	The average rate of energy consumed in Btu/h by the fryer while "holding" or "idling" the frying medium at the thermostat(s) set point.
Electric Fryer Idle Energy Rate (Watts)	The average rate of energy consumed in kW by the fryer while "holding" or "idling" the frying medium at the thermostat(s) set point.
Date Available on Market	The date that the model is available for purchase.
Date Qualified	The date on which the product was confirmed to meet the ENERGY STAR specification.

Key Efficiency Criteria

Table 1. Energy Efficiency Requirements for Standard Open Deep-Fat Gas Fryers	
Heavy Load (French fry) Cooking Energy Efficiency	≥ 50%
Idle Energy Rate	≤ 9,000 Btu/hr*

Table 2. Energy Efficiency Requirements for Standard Open Deep-Fat Electric Fryers	
Heavy Load (French fry) Cooking Energy Efficiency	≥ 80%
Idle Energy Rate	≤ 1,000 watts*

Table 3. Energy Efficiency Requirements for Large Vat Open Deep-Fat Gas Fryers	
Heavy Load (French fry) Cooking Energy Efficiency	≥ 50%
Idle Energy Rate	≤ 12,000 Btu/hr*

Table 4. Energy Efficiency Requirements for Large Vat Open Deep-Fat Electric Fryers	
Heavy Load (French fry) Cooking Energy Efficiency	≥ 80%
Idle Energy Rate	≤ 1,100 watts*

Note:

*Based on 15-inch fryer