

ENERGY STAR Certified Commercial Steam Cookers

****City of Seattle not qualified for PSE/SWP steamer incentive due to Seattle City Code****

Brand Name	Model Name	Model Number	Additional Model Information	Product Type	Method of Steam Generation	Pan Capacity	Primary Fuel Source	Cooking Energy Efficiency (%)	Water Consumption (gallons/hr)	Idle Energy Rate Natural Gas (Btu/hr)	Idle Energy Rate Electricity(Watts)
AccuTemp	Evolution	E62081D060		Pressureless	Boilerless	6	Electricity	61%	1.5		300
AccuTemp	Evolution	E62081E060		Pressureless	Boilerless	6	Electricity	61%	1.5		300
AccuTemp	Evolution	E62083D100		Pressureless	Boilerless	6	Electricity	61%	1.5		300
AccuTemp	Evolution	E62083D150		Pressureless	Boilerless	6	Electricity	61%	1.5		300
AccuTemp	Evolution	E62083D170		Pressureless	Boilerless	6	Electricity	66%	1.5		190
AccuTemp	Evolution	E62083E100		Pressureless	Boilerless	6	Electricity	61%	1.5		300
AccuTemp	Evolution	E62083E150		Pressureless	Boilerless	6	Electricity	61%	1.5		300
AccuTemp	Evolution	E62083E170		Pressureless	Boilerless	6	Electricity	66%	1.5		190
AccuTemp	Evolution	E62301D070		Pressureless	Boilerless	6	Electricity	61%	1.5		300
AccuTemp	Evolution	E62401D060		Pressureless	Boilerless	6	Electricity	61%	1.5		300
AccuTemp	Evolution	E62401E060		Pressureless	Boilerless	6	Electricity	61%	1.5		300
AccuTemp	Evolution	E62403D110	,E62083D080,	Pressureless	Boilerless	6	Electricity	61%	1.5		300
AccuTemp	Evolution	E62403D130		Pressureless	Boilerless	6	Electricity	61%	1.5		300
AccuTemp	Evolution	E62403E110	,E62083E080,	Pressureless	Boilerless	6	Electricity	61%	1.5		300
AccuTemp	Evolution	E62403E130		Pressureless	Boilerless	6	Electricity	61%	1.5		300
AccuTemp	Evolution	E63805D090		Pressureless	Boilerless	6	Electricity	61%	1.5		300
AccuTemp	Evolution	E63805E090		Pressureless	Boilerless	6	Electricity	61%	1.5		300
AccuTemp	Evolution	E64005D100		Pressureless	Boilerless	6	Electricity	61%	1.5		300
AccuTemp	Evolution	E64005E100		Pressureless	Boilerless	6	Electricity	61%	1.5		300
AccuTemp	Evolution	E64155D110		Pressureless	Boilerless	6	Electricity	61%	1.5		300
AccuTemp	Evolution	E64155E110		Pressureless	Boilerless	6	Electricity	61%	1.5		300
AccuTemp	Evolution	E64403D120		Pressureless	Boilerless	6	Electricity	61%	1.5		300
AccuTemp	Evolution	E64403E120		Pressureless	Boilerless	6	Electricity	61%	1.5		300
AccuTemp	Evolution	E64803D140		Pressureless	Boilerless	6	Electricity	61%	1.5		300
AccuTemp	Evolution	E64803E140		Pressureless	Boilerless	6	Electricity	61%	1.5		300
AccuTemp	Evolution	N61201D060		Pressureless	Boilerless	6	Natural Gas	43%	1.5	2770	
AccuTemp	Evolution	N61201E060		Pressureless	Boilerless	6	Natural Gas	43%	1.5	2770	
AccuTemp	Evolution	P61201D060		Pressureless	Boilerless	6	Natural Gas	43%	1.5	2770	
AccuTemp	Evolution	P61201E060		Pressureless	Boilerless	6	Natural Gas	43%	1.5	2770	
AccuTemp	Steam 'N' Hold	S32081D060		Pressureless	Boilerless	3	Electricity	55%	1.5		300
AccuTemp	Steam 'N' Hold	S32081E060		Pressureless	Boilerless	3	Electricity	55%	1.5		300
AccuTemp	Steam 'N' Hold	S32083D100		Pressureless	Boilerless	3	Electricity	55%	1.5		300
AccuTemp	Steam 'N' Hold	S32083D120		Pressureless	Boilerless	3	Electricity	60%	1.5		200
AccuTemp	Steam 'N' Hold	S32083E100		Pressureless	Boilerless	3	Electricity	55%	1.5		300
AccuTemp	Steam 'N' Hold	S32083E120		Pressureless	Boilerless	3	Electricity	60%	1.5		200
AccuTemp	Steam 'N' Hold	S32401D060		Pressureless	Boilerless	3	Electricity	55%	1.5		300
AccuTemp	Steam 'N' Hold	S32401E060		Pressureless	Boilerless	3	Electricity	55%	1.5		300
AccuTemp	Steam 'N' Hold	S32403D110	Steam 'N' Hold,S32083D080,	Pressureless	Boilerless	3	Electricity	55%	1.5		300
AccuTemp	Steam 'N' Hold	S32403D130		Pressureless	Boilerless	3	Electricity	55%	1.5		300
AccuTemp	Steam 'N' Hold	S32403E110	,S32083E080,	Pressureless	Boilerless	3	Electricity	55%	1.5		300
AccuTemp	Steam 'N' Hold	S32403E130		Pressureless	Boilerless	3	Electricity	55%	1.5		300
AccuTemp	Steam 'N' Hold	S34403D090		Pressureless	Boilerless	3	Electricity	55%	1.5		300
AccuTemp	Steam 'N' Hold	S34403E090		Pressureless	Boilerless	3	Electricity	55%	1.5		300
AccuTemp	Steam 'N' Hold	S34803D110		Pressureless	Boilerless	3	Electricity	55%	1.5		300
AccuTemp	Steam 'N' Hold	S34803E110		Pressureless	Boilerless	3	Electricity	55%	1.5		300
AccuTemp	Steam 'N' Hold	S62081D060		Pressureless	Boilerless	6	Electricity	69%	1.5		300
AccuTemp	Steam 'N' Hold	S62081E060		Pressureless	Boilerless	6	Electricity	69%	1.5		300
AccuTemp	Steam 'N' Hold	S62083D080		Pressureless	Boilerless	6	Electricity	67%	1.5		420
AccuTemp	Steam 'N' Hold	S62083D100		Pressureless	Boilerless	6	Electricity	71%	1.5		330
AccuTemp	Steam 'N' Hold	S62083D120		Pressureless	Boilerless	6	Electricity	68%	1.5		420
AccuTemp	Steam 'N' Hold	S62083D150		Pressureless	Boilerless	6	Electricity	62%	1.5		500
AccuTemp	Steam 'N' Hold	S62083D170		Pressureless	Boilerless	6	Electricity	70%	1.5		160
AccuTemp	Steam 'N' Hold	S62083E080		Pressureless	Boilerless	6	Electricity	67%	1.5		420

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Brand Name	Model Name	Model Number	Additional Model Information	Product Type	Method of Steam Generation	Pan Capacity	Primary Fuel Source	Cooking Energy Efficiency (%)	Water Consumption (gallons/hr)	Idle Energy Rate Natural Gas (Btu/hr)	Idle Energy Rate Electricity(Watts)
AccuTemp	Steam 'N' Hold	S62083E100		Pressureless	Boilerless	6	Electricity	71%	1.5		330
AccuTemp	Steam 'N' Hold	S62083E120		Pressureless	Boilerless	6	Electricity	68%	1.5		420
AccuTemp	Steam 'N' Hold	S62083E150		Pressureless	Boilerless	6	Electricity	62%	1.5		500
AccuTemp	Steam 'N' Hold	S62083E170		Pressureless	Boilerless	6	Electricity	70%	1.5		160
AccuTemp	Steam 'N' Hold	S62301E070		Pressureless	Boilerless	6	Electricity	62%	1.5		500
AccuTemp	Steam 'N' Hold	S62401D060		Pressureless	Boilerless	6	Electricity	69%	1.5		300
AccuTemp	Steam 'N' Hold	S62401E060		Pressureless	Boilerless	6	Electricity	69%	1.5		300
AccuTemp	Steam 'N' Hold	S62403D110		Pressureless	Boilerless	6	Electricity	62%	1.5		500
AccuTemp	Steam 'N' Hold	S62403D130		Pressureless	Boilerless	6	Electricity	62%	1.5		500
AccuTemp	Steam 'N' Hold	S62403E110		Pressureless	Boilerless	6	Electricity	62%	1.5		500
AccuTemp	Steam 'N' Hold	S62403E130		Pressureless	Boilerless	6	Electricity	62%	1.5		500
AccuTemp	Steam 'N' Hold	S64403D120		Pressureless	Boilerless	6	Electricity	68%	1.5		420
AccuTemp	Steam 'N' Hold	S64403E120		Pressureless	Boilerless	6	Electricity	68%	1.5		420
AccuTemp	Steam 'N' Hold	S64803D140		Pressureless	Boilerless	6	Electricity	62%	1.5		500
AccuTemp	Steam 'N' Hold	S64803E140		Pressureless	Boilerless	6	Electricity	62%	1.5		500
Cleveland Range LLC	1-SCE	1-SCE		Pressureless	Boilerless	5	Electricity	71%	3.49		567
Cleveland Range LLC	1-SCEMCS	1-SCEMCS		Pressureless	Boilerless	5	Electricity	71%	3.49		567
Cleveland Range LLC	SteamChef 3	22CET3.1		Pressureless	Boilerless	3	Electricity	67%	4.4		310
Cleveland Range LLC	SteamChef 6	22CET6.1		Pressureless	Boilerless	6	Electricity	64%	10		390
Cleveland Range LLC	SteamChef 3	22CGT3.1		Pressureless	Boilerless	3	Natural Gas	39%	0.31	2440	
Cleveland Range LLC	SteamChef 6	22CGT6.1		Pressureless	Boilerless	6	Natural Gas	43%	0.97	3640	
Cleveland Range LLC	Gemini	24CGA10.2ES		Pressureless	Steam Generation	10	Natural Gas	45%	16.24	3711	
Cleveland Range LLC	Gemini	24CGA6.2SES		Pressureless	Steam Generation	6	Natural Gas	39%	13.08	3709	
Groen	VRC-3E	VRC-3E		Pressureless	Boilerless	3	Electricity	70%	2		251
Groen	VRC-6E	VRC-6E		Pressureless	Boilerless	6	Electricity	76%	4.5		300
Groen	XS-208-12-3	XS-208-12-3		Pressureless	Boilerless	6	Electricity	64%	3		200
Groen	XS-208-14-3	XS-208-14-3		Pressureless	Boilerless	6	Electricity	64%	3		200
Groen	XS-208-6-1	XS-208-6-1		Pressureless	Boilerless	6	Electricity	64%	3		200
Groen	XS-208-8-1	XS-208-8-1		Pressureless	Boilerless	6	Electricity	64%	3		200
Groen	XS-208-8-3	XS-208-8-3		Pressureless	Boilerless	6	Electricity	64%	3		200
Groen	XS-240-12-3	XS-240-12-3		Pressureless	Boilerless	6	Electricity	64%	3		200
Groen	XS-240-14-3	XS-240-14-3		Pressureless	Boilerless	6	Electricity	64%	3		200
Groen	XS-240-6-1	XS-240-6-1		Pressureless	Boilerless	6	Electricity	64%	3		200
Groen	XS-240-8-1	XS-240-8-1		Pressureless	Boilerless	6	Electricity	64%	3		200
Groen	XS-240-8-3	XS-240-8-3		Pressureless	Boilerless	6	Electricity	64%	3		200
Groen	XSG-5	XSG-5		Pressureless	Boilerless	5	Natural Gas	49%	3	7027	
Hobart	HC24EA3-LWE	HC24EA3-LWE		Pressureless	Steam Generation	3	Electricity	55%	2.09		288.59
Hobart	HC24EA5-LWE	HC24EA5-LWE		Pressureless	Steam Generation	5	Electricity	61%	4.29		293.39
Hobart	HC24EO3	HC24EO3		Pressureless	Boilerless	3	Electricity	74%	0.6		259
Hobart	HC24EO5	HC24EO5		Pressureless	Boilerless	5	Electricity	77%	0.7		382
Market Forge	Market Forge	Altair II-10		Pressureless	Boilerless	10	Electricity	70%	0.3		0.33
Market Forge	Altair II-12	Altair II-12		Pressureless	Boilerless	12	Electricity	62%	0.47		0.4
Market Forge	Altair II-4	Altair II-4		Pressureless	Boilerless	4	Electricity	70%	0.3		0.33
Market Forge	Altair II-6	Altair II-6		Pressureless	Boilerless	6	Electricity	60%	0.5		0.4
Market Forge	Altair II-8	Altair II-8		Pressureless	Boilerless	8	Electricity	70%	0.3		0.33
Market Forge	Eco-Tech Plus	ETP-10E		Pressureless	Steam Generation	10	Electricity	67%	5.9		430
Market Forge	Eco-Tech Plus	ETP-10G		Pressureless	Steam Generation	10	Natural Gas	40%	8	5766	
Market Forge	Sirius II-10	Sirius II-10		Pressureless	Boilerless	10	Natural Gas	48%	2	11442	
Market Forge	Sirius II-12	Sirius II-12		Pressureless	Boilerless	12	Natural Gas	47%	2	11184	
Market Forge	Sirius II-4	Sirius II-4		Pressureless	Boilerless	4	Natural Gas	49%	1	5850	
Market Forge	Sirius II-6	Sirius II-6		Pressureless	Boilerless	6	Natural Gas	47%	1	5592	
Market Forge	Sirius II-8	Sirius II-8		Pressureless	Boilerless	8	Natural Gas	49%	2	11700	
Market Forge	Turbo Steam	TS-3E		Pressureless	Boilerless	3	Electricity	63%	3		130

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Brand Name	Model Name	Model Number	Additional Model Information	Product Type	Method of Steam Generation	Pan Capacity	Primary Fuel Source	Cooking Energy Efficiency (%)	Water Consumption (gallons/hr)	Idle Energy Rate Natural Gas (Btu/hr)	Idle Energy Rate Electricity(Watts)
Market Forge	Turbo Steam	TS-5E		Pressureless	Boilerless	5	Electricity	68%	3		220
Southbend	EZ18-3	EZ18-3		Pressureless	Boilerless	3	Electricity	67%	1		140
Southbend	EZ18-5	EZ18-5		Pressureless	Boilerless	5	Electricity	70%	1.1		190
Southbend	EZ24-3	EZ24-3		Pressureless	Boilerless	3	Electricity	63%	3		130
Southbend	EZ24-5	EZ24-5		Pressureless	Boilerless	5	Electricity	68%	3		220
			STERLING MANUFACTURING LLC,SP208-10-XXXX;; STERLING MANUFACTURING LLC,SP208-12-XXXX;; STERLING MANUFACTURING LLC,SP208-14-XXXX;; STERLING MANUFACTURING LLC,SP208-6-XXXX;; STERLING MANUFACTURING LLC,SP208-8-XXXX;; STERLING MANUFACTURING LLC,SP240-10-XXXX;; STERLING MANUFACTURING LLC,SP240-12-XXXX;; STERLING MANUFACTURING LLC,SP240-14-XXXX;; STERLING MANUFACTURING LLC,SP240-6-XXXX;; STERLING MANUFACTURING LLC,SP240-8-XXXX;; STERLING MANUFACTURING LLC,SP480-12-XXXX;; STERLING MANUFACTURING LLC,SP480-14-XXXX;; STERLING MANUFACTURING LLC,SP480-6-XXXX;; STERLING MANUFACTURING LLC,SP480-8-XXXX;;								
Sterling	STERLING MANUFACTURING LLC	SP208-14-3MF00		Pressureless	Boilerless	6	Electricity	79%	0.92		330
Superior	C24EO3	C24EO3		Pressureless	Boilerless	3	Electricity	74%	0.6		259
Superior	C24EO5	C24EO5		Pressureless	Boilerless	5	Electricity	77%	0.7		382
Vulcan	C24EA3-LWE	C24EA3-LWE		Pressureless	Steam Generation	3	Electricity	55%	2.09		288.59
Vulcan	C24EA5-LWE	C24EA5-LWE		Pressureless	Steam Generation	5	Electricity	61%	4.29		293.39
Vulcan	C24EO3	C24EO3		Pressureless	Boilerless	3	Electricity	74%	0.6		259
Vulcan	C24EO5	C24EO5		Pressureless	Boilerless	5	Electricity	77%	0.7		382
Vulcan	C24ET10-LWE	C24ET10-LWE		Pressureless	Steam Generation	10	Electricity	67%	7.58		312
Vulcan	C24ET6-LWE	C24ET6-LWE		Pressureless	Steam Generation	6	Electricity	59%	4.71		300