

**Commercial Griddles Qualified Product List**  
**List Posted on May 15, 2012**

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

- \* 1) Additional models are represented as a family by 3' griddle data.
- 2) Models smaller than 3' must be tested separately from the product family.

\*\* Where product type and tested configuration differ, note that:

- 1) Integrated, double-sided unit with partial platen(s) (< 90% coverage from side to side) must be tested and qualify as a single sided griddle (top up and turned off).
- 2) Double-sided units with add-on top platens (full or partial) must be tested and qualify as a single sided griddle (top up and turned off).

Organization Name	Brand Name	Model Name	Model Number	Additional Models Represented*	Product Type	Tested Configuration**	Griddle Plate Type	Width (ft)	Cooking Energy Efficiency (%)	Production Capacity (lbs/hr)	Normalized Idle Energy Rate		Date Qualified
											(Btu/h per ft²)	(Watts per ft²)	
<b>Gas Griddles</b>													
AccuTemp Products, Inc.	AccuTemp	Accu-Steam	GGF*****24		Single-Sided	Single-Sided	Flat, stainless steel	2	41%	31	2534	N/A	4/7/2011
AccuTemp Products, Inc.	AccuTemp	Accu-Steam	GGF*****36	GGF*****48	Single-Sided	Single-Sided	Flat, stainless steel	3	47%	51	2562	N/A	4/7/2011
AccuTemp Products, Inc.	AccuTemp	Accu-Steam	PGF*****24		Single-Sided	Single-Sided	Flat, stainless steel	2	41%	31	2534	N/A	4/7/2011
AccuTemp Products, Inc.	AccuTemp	Accu-Steam	PGF*****36	PGF*****48	Single-Sided	Single-Sided	Flat, stainless steel	3	47%	51	2562	N/A	4/7/2011
Anetsberger, LLC	Anetsberger	TM24X36G	TM24X36G	TM24X48G, TM24X48G, TM24X57G, TM24X60G, TM24X72G	Single-Sided	Single-Sided	Commercial Gas Griddle	3	40%	40	2491	N/A	3/14/2011
Garland Group (A division of Manitowoc Food Service)	Garland	McDonald's 2P World Grill w/PRC	MWG2W		Double-Sided	Double-Sided	Commercial Griddle	3	52%	45	1180	N/A	3/31/2011
Garland Group (A division of Manitowoc Food Service)	Garland	Master Series Gas Xpress Grill	XG24		Double-Sided	Double-Sided	Commercial Griddle	2	51%	58	1538	N/A	3/31/2011
Garland Group (A division of Manitowoc Food Service)	Garland	Master Series Gas Xpress Grill	XG36S		Double-Sided	Double-Sided	Commercial Griddle	3	50%	71	1246	N/A	3/31/2011
Magikitch'n	Magikitch'n	MKH36 (Chrome Top)	MKH36	MKH48, MKH60, MKH72 (chrome plated)	Single-Sided	Single-Sided	Gas Griddle	3	45%	45	1879	N/A	5/27/2011
Magikitch'n	Magikitch'n	MKH36 (Plain Top)	MKH36	MKH48, MKH60, MKH72 (plain)	Single-Sided	Single-Sided	Gas Griddle	3	45%	45	2153	N/A	5/27/2011
Taylor Company	Taylor Company	Gas/Electric Clamshell Grill	C811-23	C811-28, C845-23, 845-28	Double-Sided	Double-Sided	Gas/Electric Clamshell Grill	3	51%	72	1944	N/A	3/31/2011

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											(Btu/h per ft²)	(Watts per ft²)	
Taylor Company	Taylor Company	Gas Grill	C813-23		Single-Sided	Single-Sided	Gas Grill	3	44%	43	2429	N/A	3/31/2011
Taylor Company	Taylor Company	Gas/Electric Clamshell Grill	C835-23	35-28, C835-28	Double-Sided	Double-Sided	Gas/Electric Clamshell Grill	3	48%	52	1753	N/A	3/31/2011
Vulcan-Hart Company	Vulcan-Hart	Rapid Recovery Series	36RRG	48RRG, 60RRG	Single-Sided	Single-Sided	Griddle	3	41%	49	2518	N/A	3/31/2011
<b>Electric Griddles</b>													
Magikitch'n	Magikitch'n	MKE36 (Chrome Top)	MKE36	MKE48, MKE60, MKE72 (chrome plated)	Single-Sided	Single-Sided	Chrome Top/flat finish	3	78%	43	N/A	244	4/12/2011
Magikitch'n	Magikitch'n	MKE36 (Plain Top)	MKE36	MKE48, MKE60, MKE72 (plain)	Single-Sided	Single-Sided	Plain Top/flat finish	3	77%	43	N/A	319	4/12/2011
Taylor Company	Taylor Company	Electric Clamshell Grill	C810-23	C810-28, C842-23, C842-28, C812-23, C812-28, C816-23, C816-28	Double-Sided	Double-Sided	T1 Taylor A Steel	3	80%	90	N/A	314	9/28/2011
Taylor Company	Taylor Company	Electric Clamshell Grill	C810-23	C818-23, C818-28	Single-Sided	Single-Sided	T1 Taylor A Steel	3	82%	52	N/A	280	9/28/2011
Taylor Company	Taylor Company	Electric Clamshell Grill	C832-23	C832-28	Double-Sided	Double-Sided	T1 Taylor A Steel	3	72%	51	N/A	270	2/24/2011

## Key Efficiency Criteria

Energy Efficiency Requirements for Single and Double Sided Commercial Gas Griddles	
Cooking Energy Efficiency	$\geq 38\%$
<i>Normalized</i> Idle Energy Rate	$\leq 2,650$ Btu/h per ft <sup>2</sup>

Energy Efficiency Requirements for Single and Double Sided Commercial Electric Griddles	
<b>Tier 1: Effective May 8, 2009</b>	
Cooking Energy Efficiency	$\geq 70\%$
<i>Normalized</i> Idle Energy Rate	$\leq 355$ watts per ft <sup>2</sup>
<b>Tier 2: Effective January 1, 2011</b>	
Cooking Energy Efficiency	$\geq 70\%$
<i>Normalized</i> Idle Energy Rate	$\leq 320$ watts per ft <sup>2</sup>

### Notes:

Measured at heavy-load conditions per ASTM F1275 and F1605 test standards.