

# Qualified Griddles

Updated 5/11/2012

Qualifying gas griddle models must have a tested heavy load cooking energy efficiency  $\geq 38\%$  and idle energy rate  $\leq 2,650$  Btu/h per ft<sup>2</sup> of cooking surface utilizing ASTM Standard F1275. Qualifying electric griddle models must have a tested heavy load cooking energy efficiency  $\geq 70\%$  and idle energy rate  $\leq 355$  Watts per ft<sup>2</sup> of cooking surface utilizing ASTM Standard F1275. Check your utility rebate application for terms and conditions, and effective program dates.

Company Name	Model Name	Model Number (all sizes)	Fuel Type	Energy Efficiency (%)	Idle Rate* (Btu/h/ft <sup>2</sup> or kW/ft <sup>2</sup> )	Production Capacity (lb/h)	Rebate (per unit)
AccuTemp	Accu-Steam	GG	Gas	47	2,534	7.1	\$125
AccuTemp	Accu-Steam	PG	Gas	47	2,562	7.0	\$125
Anetsberger	-	TM2436G	Gas	40	2,491	6.7	\$125
Electrolux	-	ARG48FL for 48-inch models only	Gas	39	2,049	6.1	\$125
Garland	McDonalds 2P World Grill with PRC	MW26W	Gas	52	1,180	7.6	\$125
Garland	McDonalds 2P World Grill with PRC	MWG-2W	Gas	52	1,180	7.6	\$125
Garland	Master Series Xpress Grill	XG	Gas	51	1,538	14.5	\$125
Jade	Supreme	JGT	Gas	40	2,588	6.6	\$125
Taylor Company	Gas Clamshell Grill	35-XX C385-XX	Gas	48	1,753	8.2	\$125
Taylor Company	Gas Clamshell Grill	C811-XX C845-XX	Gas	51	1,944	11.9	\$125
Vulcan	Rapid Recovery	RRG	Gas	40	2,518	8.2	\$125
Wolf	Therm-O-Ray	IRG	Gas	42	2,483	7.2	\$125
AccuTemp	Accu-Steam	EGD	Electric	73	342	8.2	\$300
AccuTemp	Accu-Steam	EGF	Electric	73	342	8.2	\$300
Garland	McDonalds 2P World Grill with PRC	MWE-2W	Electric	76	300	8.3	\$300
Garland	McDonalds 2P World Grill with PRC	MWE2S	Electric	76	300	8.3	\$300
Garland	Master Series Xpress Grill	XE	Electric	75	255	17.6	\$300
Imperial	-	ITG-**-E	Electric	77	210	5.0	\$300

Note: Data based on applying ASTM F-1275

N/A = Data Not Available

\*Idle rate and production capacity normalized per square foot of cooking surface.

List maintained by PG&E Food Service Technology Center (FSTC) - [www.fishnick.com](http://www.fishnick.com)  
NOTE: List subject to change without notice. Please check the FSTC website for latest version.

## Qualified Griddles

Updated 5/11/2012

Qualifying gas griddle models must have a tested heavy load cooking energy efficiency  $\geq 38\%$  and idle energy rate  $\leq 2,650$  Btu/h per ft<sup>2</sup> of cooking surface utilizing ASTM Standard F1275. Qualifying electric griddle models must have a tested heavy load cooking energy efficiency  $\geq 70\%$  and idle energy rate  $\leq 355$  Watts per ft<sup>2</sup> of cooking surface utilizing ASTM Standard F1275. Check your utility rebate application for terms and conditions, and effective program dates.

Company Name	Model Name	Model Number (all sizes)	Fuel Type	Energy Efficiency (%)	Idle Rate* (Btu/h/ft <sup>2</sup> or kW/ft <sup>2</sup> )	Production Capacity (lb/h)	Rebate (per unit)
Keating		ES**x**FT	Electric	72	246	5.1	\$300
Taylor Company	Electric Clamshell Grill	32-XX C832-XX	Electric	76	290	8.2	\$300
Taylor Company	Electric Clamshell Grill	C810-XX C842-XX	Electric	77	303	10.6	\$300
Vulcan	Heavy Duty	HEG	Electric	77	332	6.8	\$300
Vulcan	Rapid Recovery	RRE	Electric	76	322	7.4	\$300
Wells	-	G**	Electric	75	242	5.1	\$300
Wolf	Heavy Duty	WEG	Electric	77	332	6.8	\$300

Note: Data based on applying ASTM F-1275  
N/A = Data Not Available

\*Idle rate and production capacity normalized  
per square foot of cooking surface.

List maintained by PG&E Food Service Technology Center (FSTC) - [www.fishnick.com](http://www.fishnick.com)  
NOTE: List subject to change without notice. Please check the FSTC website for latest version.