

Updated 8/13/09

Qualifying gas models must have a heavy-load cooking-energy efficiency $\geq 38\%$ per ASTM F1275. Qualifying electric models must have a heavy-load cooking-energy efficiency $\geq 70\%$ per ASTM F1275.

NOTE: Check your utility rebate application for terms and conditions, and effective program dates.

Company Name (Website)	Brand Name	Model Name	Model Number (all sizes)	Fuel Type	Energy Efficiency (%)	Idle Energy Rate* (Btu/h/ft ²)
AccuTemp (www.accutemp.net)	AccuTemp	Accu-Steam	GG	Gas	47.2	2,524
	AccuTemp	Accu-Steam	PGF	Gas	47.0	2,562
Garland (www.garland-group.com)	Garland	-	CG	Gas	40.7	2,329
Imperial (www.imperialrange.com)	Imperial	-	ITG	Gas	38.6	3,159
	Imperial	-	ISAE	Gas	39.6	3,035
Jade (www.jaderange.com)	Jade	Supreme	JGT	Gas	40.2	2,588
Wells (www.wellsbloomfield.com)	Wells	-	WG	Gas	39.5	3,196
Vulcan (www.vulcanhart.com)	Vulcan	Rapid Recovery	RRG	Gas	40.5	2,518
Wolf (www.wolfrange.com)	Wolf	Therm-O-Ray	IRG	Gas	42.0	2,483

Note: Data based on applying ASTM F1275

N/A = Data Not Available

* idle rate and production capacity normalized per square foot of cooking surface

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AccuTemp (www.accutemp.net)	AccuTemp	Accu-Steam	EGD	Electric	72.7	337
	AccuTemp	Accu-Steam	EGF	Electric	72.7	337
Imperial (www.imperialrange.com)	Imperial	-	ITG-**-E	Electric	77.0	210
Keating (www.keatingofchicago.com)	Keating	Miraclean	Miraclean	Electric	70.0	298
Vulcan (www.vulcanhart.com)	Vulcan	Rapid Recovery	RRE	Electric	76.0	415
Wells (www.wellsbloomfield.com)	Wells	-	G**	Electric	75.2	242

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N/A = Data Not Available

* idle rate and production capacity normalized per square foot of cooking surface