

Rapid Recovery Griddles



48RRG



RRE36

RRG models – 24” to 60” / RRE models 24” to 48”

- Fastest Heat-up & Recovery
- Lets the cook use every square inch of griddle surface for maximum production!
- True “*corner to corner*” control! (+/- 12F at idle!)
- Superior temperature control insures product quality & safety!
- Design supports “zone control” profiles to optimize product quality.
- Stainless cooking surface of composite plate is easy to clean – Saving Time & Money!
- High production capacity & energy efficiency in one package.
- Energy Star Certified* (36” & larger)



Vulcan Rapid Recovery Series Griddles

Heavy Duty Gas Griddles - ASTM F1275 Performance Testing & Efficiency Comparison

Device		Energy Input Rate		Preheat to 375F			Idle Energy	Heavy Load Cooking Energy Efficiency (24 Hamburgers)				
Mfg	Model #	Rated Energy (Btu/h)	Measured Energy Input (Btu/h)	Duration (Min.)	Gas Energy Consumption (Btu/h)	Preheat Rate (°F/min)	Gas Idle Energy Rate (Btu/h)	Cook Time (min)	Average Recovery Time (min)	Gas Cooking Energy Rate (Btu/h)	Heavy Load Cooking Efficiency (%)	Production Capacity (lb/hr)
Vulcan	36RRG	82,500	83,444	9.58	12,197	31.6	15,107	6.25	< 1.0	56,627	40.5	49.3
Garland	CG36	90,000	85980	13.27	18,780	22.8	17,465	6.80	< 1.0	54,582	40.7	46.2
US Range	RG TSA	72,000	71,622	15.60	20,988	16.4	17,449	8.47	2.42	45,869	34.1	33.2
Wells	WG2436G	75,000	72,955	10.75	12,266	27.7	16,378	7.75	3.20	40,692	39.5	33.0
Lang	GG3	81,000	81,896	21.90	27,264	13.9	21,400	7.50	< 1.0	60,780	31.7	43.2
Star	836T SCHS	90,000	92,171	12.00	18,300	25.1	11,099	7.93	1.16	49,083	37.2	39.8
Magikitch'n	MKG-36	90,000	93.275	14.90	22,667	25.2	19,601	7.84	< 1.0	54,783	35.7	41.3
AccuTemp	EG2083A36	14.25kW		19.20		19.5	2.44kW	7.20	<1.0		72.7	57.3
Vulcan	RRE36	16.20kW		7.50		40.6	2.49kW	7.10	1.03		76	44.6
Wolf	WEG36	12.00kW		10.60		28.5	1.83kW	7.76	1.08		76.7	41
Imperial	ITG-36-E	12.00kW		10.50		28.9	1.26kW	8.19	3.87		77	29.7

Note: All data presented is published at www.fishnick.com/publications/appliancereports/griddles

Vulcan Rapid Recovery Series Griddles vs Accutemp - Accusteam Griddle Offering

Device		Energy Input Rate		Preheat to 375F			Idle Energy	Heavy Load Cooking Energy Efficiency (24 Hamburgers)				
Mfg	Model #	Rated Energy (Btu/h)	Measured Energy Input (Btu/h)	Duration (Min.)	Gas Energy Consumption (Btu/h)	Preheat Rate (°F/min)	Gas Idle Energy Rate (Btu/h)	Cook Time (min)	Average Recovery Time (min)	Gas Cooking Energy Rate (Btu/h)	Heavy Load Cooking Efficiency (%)	Production Capacity (lb/hr)
Vulcan	36RRG	82,500	83,444	9.58	12,197	31.6	15,107	6.25	< 1.0	56,627	40.5	49.3
Vulcan	RRE36	16.20kW		7.50		40.6	2.49kW	7.10	1.03		76	44.6
AccuTemp	CGA36	66,000	64,980	25.00	27,340	15.0	18,295	6.19	< .30	52,900	47.2	51.3
AccuTemp	EG2083A36	14.25kW		19.20		19.5	2.44kW	7.20	<1.0		72.7	57.3

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Key Efficiency Criteria

Energy Efficiency Requirements for Single and Double Sided Commercial Gas Griddles	
Cooking Energy Efficiency	≥ 38%
Normalized Idle Energy Rate	≤ 2,650 Btu/h per ft ²
Energy Efficiency Requirements for Single and Double Sided Commercial Electric Griddles	
Tier 1: Effective May 8, 2009	
Cooking Energy Efficiency	≥ 70%
Normalized Idle Energy Rate	≤ 355 watts per ft ²
Tier 2: Effective January 1, 2011	
Cooking Energy Efficiency	≥ 70%
Normalized Idle Energy Rate	≤ 320 watts per ft ²
Notes:	
Measured at heavy-load conditions per ASTM F1275 and F1605 test standards.	

