



# HEAVY DUTY GAS GRIDDLES

## RAPID RECOVERY SERIES

Delivers High Efficiency and Productivity in a Single, Heavy Duty Gas Griddle.



48RRG

### Standard Features:

- Electronic ignition with solid state temperature control of 150-450°F range
- 3/4" rapid recovery griddle plate with "corner to corner" temperature control of +/- 12°F
- Heavy load cooking efficiency of 40.5%; idle energy rate 15,107 BTU/hr; 49.3 lbs/hr production capacity\*\*
- 27,500 BTU/hr atmospheric U-shaped burners for balanced heat distribution
- Low-profile chassis provides working height of 11" on 4" adjustable legs
- High capacity grease drawer holds over 6 quarts
- 3/4" rear gas connection with pressure regulator—specify gas type
- 1 year parts and labor warranty
- RRG design delivers volume production and energy savings for fast casual and quick serve operations
- 304 Series stainless steel cooking surface reduces flavor transfer and offers exceptional cleanability

Model Number	Plate Thickness	Total BTUs	Approx. Shipping Wt.		List Price
			lbs	kg	
24RRG	3/4"	55,000	200	91	\$7,880
36RRG*	3/4"	82,500	255	116	\$9,532
48RRG*	3/4"	110,000	325	147	\$11,636
60RRG*	3/4"	137,500	400	181	\$14,200

\*ENERGY STAR® compliant.

\*\*36RRG model test data from FSTC/ASTM Standard F1275 protocol.

NOTE: Standard thermostat knob guards. 120 V, 50/60 Hz, 1 Amp single phase with NEMA 5-15 USA plug.

## ACCESSORIES

### Rapid Recovery Series Griddles (Heavy Duty Gas Griddles)

Model Number	Accessory Code and List Price			
	Stainless Steel Stand with Marine Edge Casters	Cutting Board	Condiment Rail	Plate Rail
24RRG	STAND/C-24 \$1,080	CUTBD-RRG24 \$822	CONRAIL-RRG24 \$540	PLTRAIL-RRG24 \$484
36RRG	STAND/C-36 \$1,260	CUTBD-RRG36 \$912	CONRAIL-RRG36 \$646	PLTRAIL-RRG36 \$530
48RRG	STAND/C-48 \$1,466	CUTBD-RRG48 \$1,214	CONRAIL-RRG48 \$668	PLTRAIL-RRG48 \$612
60RRG	STAND/C-60 \$1,900	CUTBD-RRG60 \$1,500	CONRAIL-RRG60 \$826	PLTRAIL-RRG60 \$756



# HEAVY DUTY ELECTRIC GRIDDLES

## RAPID RECOVERY SERIES

Delivers High Efficiency and High Performance in a Heavy Duty Electric Platform.



### Standard Features:

- 5/8" thick rapid recovery griddle plate
- Stainless steel front, 4" back and tapered side splashes
- 13" cooking height on 4" adjustable legs
- Snap-action thermostats in each 12" section control temperature from 200-450°F
- Durable solid-sheathed tubular incoloy heating elements standard
- Heavy load cooking efficiency of 76%; idle energy rate 1.93 kW/hr; 44.6 lbs/hr production capacity\*\*
- Available in 208 or 240 V, 50/60 Hz, 1 or 3-Phase power supply and 480 V, 50/60 Hz, 3-Phase
- 1 year parts and labor warranty
- RRE design delivers volume production and energy savings for fast casual and quick serve operations
- 304 Series stainless steel cooking surface reduces flavor transfer and offers exceptional cleanability



RRE36

Model Number	Plate Thickness	Total kW	BTU/hr Conversion	Approx. Shipping Wt.		List Price	480 V***
				lbs	kg		
RRE24	5/8"	10.8	36,828	152	69	\$5,300	\$365
RRE36*	5/8"	16.2	55,242	180	82	\$7,200	\$460
RRE48*	5/8"	21.6	73,656	208	95	\$8,800	\$546

\*ENERGY STAR® compliant.

\*\*RRE36 model test data from FSTC/ASTM Standard F1275 protocol.

\*\*\*Contact factory for 380 V and 415 V options.