

# RLRB SERIES RADIANT BROILER



**WELDED #304 STAINLESS STEEL**  
For easy cleaning and long life



**REMOVABLE FIRE BOX**  
For easy cleaning and maintenance

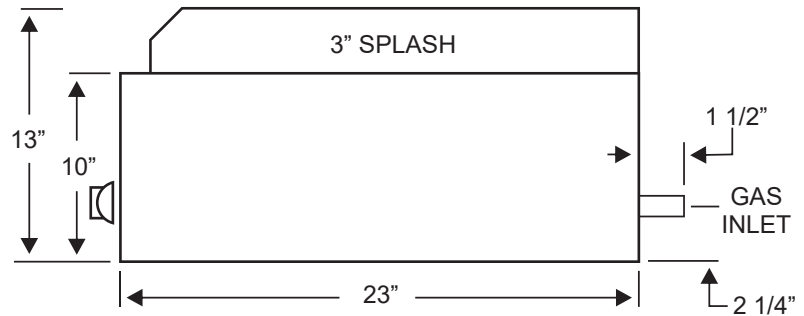
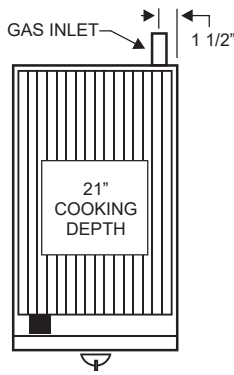


**EXTENDED BURNERS - 18" LENGTH**  
For better heat distribution














## AVAILABLE OPTIONS:

- 1/2" Steel Rolling Rod Grates
- Stainless Steel Plate Shelf
- 4" Legs (Accessory)
- Floor Model Accessory



MODEL	WIDTH	DEPTH	BTU	BURNERS	WT. (EST)*	WT. (EST)*
RLRB-23-12R	12"	23"	28,000	1	65	85
RLRB-23-17R	17"	23"	28,000	1	80	100
RLRB-23-22R	22"	23"	56,000	2	110	130
RLRB-23-27R	27"	23"	56,000	2	125	145
RLRB-23-32R	32"	23"	84,000	3	155	180
RLRB-23-37R	37"	23"	84,000	3	175	200
RLRB-23-42R	42"	23"	112,000	4	195	225
RLRB-23-47R	47"	23"	112,000	4	215	245
RLRB-23-52R	52"	23"	140,000	5	245	280

## ▶ PRODUCT SPECIFICATIONS:

 <p><b>BODY</b> 18 Gauge #304 Stainless Steel, Fully Welded</p>	 <p><b>FIRE BOX</b> 16 Gauge #304 Stainless Steel, Fully Welded</p>	 <p><b>FRONT</b> Removable 18 Gauge #304 Stainless Steel Panel</p>	 <p><b>TOP GRATES</b> Heavy Duty Cast Iron w/Adjustable Rear Height</p>	 <p><b>RADIANTS</b> 12 Gauge Stainless Steel</p>	 <p><b>BURNERS</b> 28,000 BTU Cast Iron, H Burner short</p>
 <p><b>DRIP PAN</b> 18 Gauge #304 Stainless Steel</p>	 <p><b>VALVES</b> Heavy Duty Brass</p>	 <p><b>GAS INLET</b> 3/4 NPT</p>	 <p><b>GAS PRESSURE</b> 4.0" Natural, 10.0" Propane (Inches Water Column)</p>	 <p><b>LEGS (FLOOR MODEL)</b> #304 Stainless Steel tubing with bullet, Casters or seismic options</p>	

## ▶ NOTES:

Gas Pressure Regulator is supplied and must be installed Non-Combustible Locations Only:

- 0" Clearance sides and back
- Specify counter or floor model
- Specify type of gas and altitude if over 2,000 feet



Connerton reserves the right, without notice, to make changes and revisions\* in product specifications, materials and design, which in our opinion will provide better performance, durability and efficiency.