

## **CHAR ROCK BROILERS**

## Stratus



Stratus Char-rock broilers are constructed of stainless steel double wall panels with removable liners, burners and top grates. They are engineered with advanced features such as the "H" type burners for even heating of broiler surface.

The char-rock design distributes heat evenly and provides the high temperatures required to sear in juices for tender meat, fish and poultry.

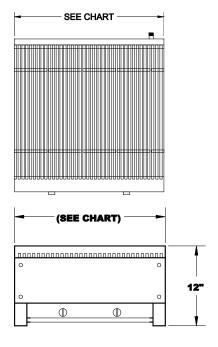
Top grates may be adjusted to flat or sloped positions. The slanted broiler surface offers different cooking temperatures for broiling various meats at the same time.

The top grate broiler surface also allows fat to flow into the front grease trough minimizing flare up.

## **Standard Features:**

- Stainless steel front, sides and valve cover.
- Double side panel for better insulation.
- 35,000 BTU's/hr "H" type cast iron burner. One standing pilot per burner for instant ignition.
- High temperature broiling with minimum gas inputs.
- Burner covers provide even heat distribution and protect burners from clogging.
- Top grates are 5" x 21" lift-off sections made of heavy duty cast iron and can be placed in flat or sloped positions.
- Lower grates are heavy duty cast iron 8" x 15" waffle style which support char-rock and promote proper air-flow and conducts even heat.
- Porous pumice char-rock is self-cleaning.
- Full width grease can and large capacity removable drip pan.

CHAR ROCK BROILERS CHART							
Model	SCB-12	SCB-18	SCB-24	SCB-36	SCB-48	SCB-60	
No. of Burners	1	1	2	3	4	5	
BTU's	35,000	35,000	70,000	105,000	140,000	175,000	
Dim.(WxDxH)	12"x24"x12"	18"x24"x12"	24"x24"x12"	36"x24"x12"	48"x24"x12"	60"x24"x12"	
Weight	70 lbs.	95 lbs	145 lbs	200 lbs	368 lbs	460 lbs	



Gas Pressure:				
5" W.C	Natural Gas			
10" W.C	LP Gas			

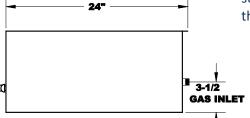
Clearances:					
	Combustable	Non combustible			
Rear	N/A	6"			
Sides	N/A	6"			

**Gas:** %" NPT rear gas connection, specify type of gas and altitude if over 2,000 feet. **Pressure:** 5" W.C Natural Gas. 10" W.C

Propane Gas.

**Note:** Install the pressure regulator supplied with the appliance, at the inlet of

the gas line.







CONFORMS TO ANSI STD Z83.11, ANSI/NSF STD 4 Certified to CSA STD 1.8

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