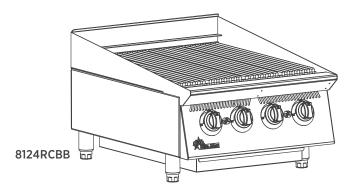


Job Item No.	Job
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# **Ultra-Max® Gas Charbroilers**

Lava Rock **B024CBB B036CBB B048CBB B060CBB B072CBB**Radiant **B124RCBB B136RCBB B148RCBB B160RCBB B172RCBB** 



### **DESCRIPTION**

Ultra-Max® radiant and lava rock charbroilers are designed to provide excellent heating and control when preparing a wide variety of products. The units are designed with durability and flexibility in mind with cast iron burners and a control knob for each six [6] inch (152 mm) section of grate. The grates have been designed to hold a high capacity of product for maximum efficiency under demanding cooking situations.

#### **SPECIFICATIONS**

The Ultra-Max® radiant and lava rock charbroilers will be constructed in the U.S.A. with a corrosion-resistant stainless steel body. The charbroilers will either use lava rocks or heavyduty radiants to transfer heat to product. Grates will be adjustable per section to be enclined or flat. The units will have cast iron burners which will produce 20,000 BTUs per six [6] inch (152 mm) of width and will have adjustable valves and standing pilot. Units will be shipped being set up for Natural Gas or LP gas depending on how the unit is ordered. Standard gas connection is 3/4-inch N.P.T. For lava rock models, a five [5] pound (2.27 kg) bag of lava rocks will be provided for each twelve [12] inches (305 mm) of width.

### **WARRANTY**

These units come with a two [2] year warranty for parts and labor.

### **FEATURES**

- Grates can be adjusted independently in 6-inch sections to be flat or enclined
- 20,000 BTUs per six [6] inch (152 mm) of width with separate control of each section for maximum heat and control
- High-capacity grates for maximum capacity
- Five [5] inch (127 mm) tapered splash guard and large capacity water pan for easy cleanup
- · Cast iron burners for increased durability
- Cool-to-the-touch stainless steel bullnose protects knobs and keeps work area comfortable
- Heavy-duty metal knobs look great and are designed to last

#### **OPTIONS & ACCESSORIES**

- Radiant [81xx-Series] or lava rock [80xx-Series] heating using natural gas or propane [LP] gas
- Replacement lava rocks [80xx-series only]
- Seven [7] inch (178 mm) extended plate shelf
- Equipment stand

## **CERTIFICATIONS**







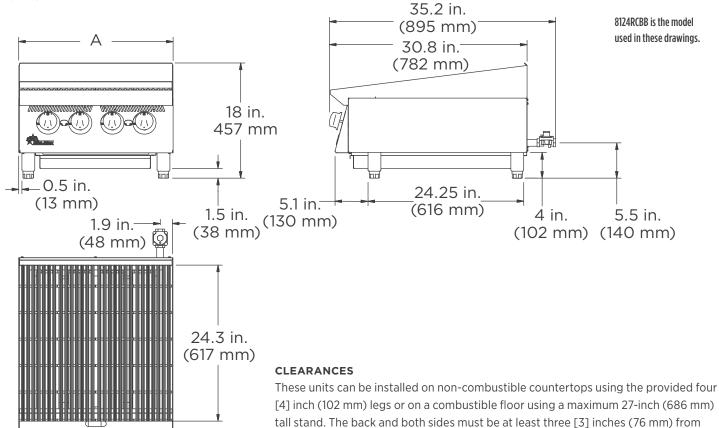


#### STAR MANUFACTURING INTERNATIONAL INC.



## **Ultra-Max Gas Charbroilers**

Lava Rock **B024CBB B036CBB B048CBB B060CBB B072CBB**Radiant **B124RCBB B136RCBB B148RCBB B160RCBB B172RCBB** 



						LAVA ROC	LAVA ROCK/RADIANT	
MODEL	HEIGHT <sup>1</sup>	WIDTH [A]	DEPTH	TOTAL GRATE AREA	BTU <sup>2</sup>	APPROX. SHIP WEIGHT	APPROX. WEIGHT INSTALLED	
8024CBB	18 in.	24 in.	35.2 in.	603 sq. in.	80,000	245 lb./243 lb.	190 lb./174 lb.	
8124RCBB	(457 mm)	(610 mm)	(894 mm)	(3,890 sq. cm)		(111 kg/110 kg)	(86 kg/79 kg)	
8036CBB	18 in.	36 in.	35.2 in.	906 sq. in.	120,000	337 lb./328 lb.	252 lb./240 lb.	
8136RCBB	(457 mm)	(914 mm)	(894 mm)	(5,845 sq. cm)		(153 kg/149 kg)	(120 kg/109 kg)	
8048CBB	18 in.	48 in.	35.2 in.	1,209 sq. in.	160,000	432 lb./399 lb.	348 lb./314 lb.	
8148RCBB	(457 mm)	(1,219 mm)	(894 mm)	(7,800 sq. cm)		(196 kg/181 kg)	(158 kg/142 kg)	
8060CBB	18 in.	60 in.	35.2 in.	1,512 sq. in.	200,000	596 lb./503 lb.	428 lb./386 lb.	
8160RCBB	(457 mm)	(1,524 mm)	(894 mm)	(9,754 sq. cm)		(270 kg/228 kg)	(194kg/175 kg)	
8072CBB	18 in.	72 in.	35.2 in.	1,815 sq. in.	240,000	699 lb./617 lb.	530 lb./485 lb.	
8172RCBB	(457 mm)	(1829 mm)	(894 mm)	(11 710 sq. cm)		(302  kg/280  kg)	(240 kg/220 kg)	

any combustible surface.

Due to periodic changes in designs, methods, procedures, policies and regulations, the specifications contained in this sheet are subject to change without notice. While Star Manufacturing exercises good faith efforts to provide information that is accurate, we are not responsible for errors or omissions in information provided or conclusions reached as a result of using the specifications. By using the information provided, the user assumes all risks in connection with such use.



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**WEIGHT SHOWN BELOW AS** 

<sup>&</sup>lt;sup>1</sup> adjustable up 1.625 in. (41 mm) <sup>2</sup> shipped set up for either natural gas or LP gas