

Job	Item	No
JUD	116111	110.

Star-Max® Gas Charbroiler

Lava Rock □6015CBF □6024CBF □6036CBF □6048CBF
Radiant □6115RCBF □6124RCBF □6136RCBF □6148RCBF



DESCRIPTION

Star-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 burners and a control knob for each twelve [12] inch (304mm) section. The grates have been designed to hold a high capacity of product for maximum efficiency under demanding cooking situations.

SPECIFICATIONS

The Star-Max® radiant and lava rock gas charbroilers will be constructed in the U.S.A. and feature stainless front panel, bull nose, drip pan, splash guard, and grease trough. The charbroilers will either use lava rocks or heavy-duty 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 40,000 BTUs on natural gas or 35,000 BTUs on propane per burner. Each 12-inch (305 mm) burner will have its own individual control. Charbroilers will be supplied with 4-inch (102 mm) tall nickel-plated legs with 1.325-inch (34 mm) of adjustment. The standard gas connection will be 3/4-inch N.P.T. Units will be shipped being set up for natural gas, and will include field conversion kit for LP gas. 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.

FEATURES

- High performance 40,000 BTU H-style cast iron burner for each 12-inch (305 mm) of width
- Grates can be adjusted independently in 6-inch sections to be flat or enclined and are reversible with a thin side for searing and a thick side for more delicate menu items [6015 and 6115 models use one additional 2.7-inch wide grate]
- Heavy gauge stainless steel radiants contoured for even heat distribution
- Cool-to-the-touch stainless steel bullnose protects knobs and keeps work area comfortable
- Stainless steel 2.75-inch (70 mm) high tapered splash guard and large capacity water pan for easy cleanup
- Heavy-duty metal knobs look great and are designed to last

OPTIONS & ACCESSORIES

- Equipment stands
- Replacement lava rocks [60xx-series models only, part number LR-SM8]

CERTIFICATIONS



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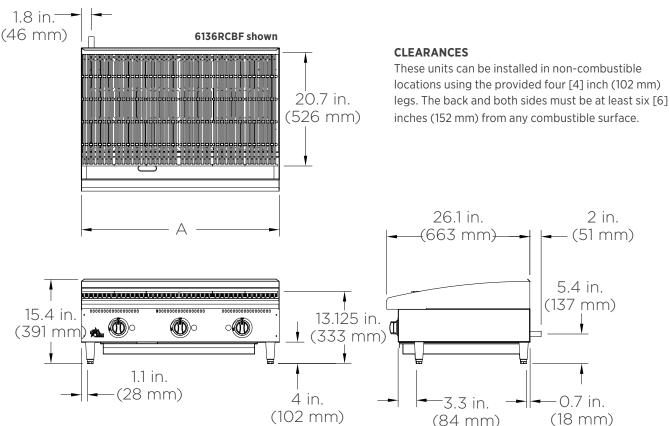


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WEIGHT SHOWN BELOW AS LAVA ROCK/RADIANT

MODEL	HEIGHT ¹ in. (mm)	WIDTH [A] in. (mm)	DEPTH ² in. (mm)	BTU ³ NATURAL GAS (LP)	GRATE AREA	APPROX. SHIP WEIGHT	APPROX. WEIGHT INSTALLED
6015CBF	15.4	15	28.1	40,000	261 square in.	121 lb./103 lb.	97 lb./80 lb.
6115RCBF	(391)	(381)	(736.6)	(35,000)	(1,684 square cm)	(54.9 kg/46.7 kg)	(44 kg/36.3 kg)
6024CBF	15.4	24	28.1	80,000	496 square in.	219 lb./166 lb.	189 lb./140 lb.
6124RCBF	(391)	(610)	(736.6)	(70,000)	(3,200 square cm)	(99.3 kg/75.3 kg)	(85.7 kg/63.5 kg)
6036CBF	15.4	36	28.1	120,000	743 square in.	309 lb./262 lb.	268 lb./220 lb.
6136RCBF	(391)	(914)	(736.6)	(105,000)	(4,794 square cm)	(140.2 kg/118.8 kg)	(121.6 kg/99.8 kg)
6048CBF	15.4	48	28.1	160,000	992 square in.	402 lb./351 lb.	351 lb./300 lb.
6148RCBF	(391)	(1,219)	(736.6)	(140,000)	(6,400 square cm)	(182.3 kg/159.2 kg)	(159.2 kg/136.1 kg)

^{&#}x27;Adjustable up 1.325 in (34 mm)

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10 Sunnen Drive • Saint Louis, Missouri 63143 Telephone 800 264 7827 • Fax 314 781 5445 www.star-mfg.com Printed in the U.S.A. • 2M-Z22097 • Rev - • 01.2017 Please refer to the owner's manual for information regarding installation or use.

²Before regulator is attached

³Shipped set up for natural gas, with conversion kit for LP