

## Multi Contact Grills

Models: MCG10G, MCG14G, MCG20G MCG10S, MCG14S, MCG20S MCG10GS, MCG14GS, MCG20GS

Hatco Corporation introduces the Multi Contact Grill as a new addition to our light cooking line of equipment that gives you the flexibility to grill paninis, sandwiches with breads of different sizes and thickness, snacks, vegetables, meats, guesadillas, fish, and hamburgers, to name a few, all on the same piece of equipment!

#### Standard features

- Patented Heating Element Pack provides exceptional heat distribution over the entire surface of the plates for even. uniform cooking
- Easy Clean System® for quick, efficient cleaning
- Thermostatic control from 120°F to 570°F (50°C to 300°C) for precision cooking
- Dishwasher-safe, enamel-coated cast iron Grooved Top and Bottom Plate are standard
- Grooved Plates are interchangeable with the Smooth Plates
- 6' (1829 mm) cord with plug attached
- Cord location is under base at center of unit
- Stainless Steel frame
- Removable drip tray with handles

Project _			
Item # _			
Quantity			



### **Accessories**

Smooth Top Enamel Coated Cast Iron Cooking Plate

☐ ST-S for MCG10xx models only

☐ ST-M for MCG14xx models only

☐ ST-LL for MCG20xx models only Left Side

☐ ST-LR for MCG20xx models only Right Side

Smooth Bottom Enamel Coated Cast Iron Cooking Plate

☐ SB-S for MCG10xx models only

☐ SB-M for MCG14xx models only

☐ SB-L for MCG20xx models only

Grooved Top Enamel-Coated Cast Iron Cooking Plate

☐ GT-S for MCG10xx models only

☐ GT-M for MCG14xx models only

☐ GT-LL for MCG20xx models only Left Side

☐ GT-LR for MCG20xx models only Right Side

Grooved Bottom Enamel-Coated Cast Iron Cooking Plate

☐ GB-S for MCG10xx models only

☐ GB-M for MCG14xx models only

☐ GB-L for MCG20xx models only





120V. NEMA 5-15P

For operation, location and safety information, please refer to the Installation and Operating Manual. models are US only

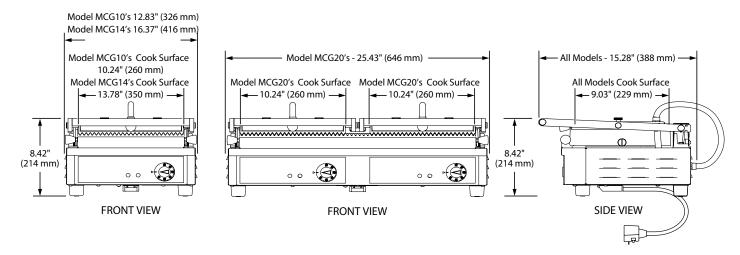
(800) 558-0607 (414) 671-6350



# **Multi Contact Grills**

Models: MCG10G, MCG14G, MCG20G, MCG10S, MCG14S, MCG20S, MCG10GS, MCG14GS, MCG20GS

#### **MCG Models**



### **SPECIFICATIONS** Top Grooved, Bottom Grooved (Plates) - Multi Contact Grills

Model	Item No.	<b>Dimensions</b> (Width x Depth x Height)	Max. Product Thickness	Voltage	Phase	Watts	Amps	Plug	Ship Weight*
MCG10G	MCG10G.515P	12.83" x 15.28" x 8.42" (326 x 388 x 214 mm)	2.75" (70 mm)	120	Single	1800	15.0	NEMA 5-15P*	47 lbs. (21 kg)
	MCG10G.520P							NEMA 5-20P	
MCG14G	MCG14G.515P	16.37" x 15.28" x 8.42" (416 x 388 x 214 mm)	2.75" (70 mm) 120 208° 240°	120		1800	15.0	NEMA 5-15P*	
	MCG14G.520P			Single	1000	13.0	NEMA 5-20P	62 lbs. (28 kg)	
	MCG14G.615P.01			208⊙	July	1950	9.4	NEMA 6-15P	02 ibb: (20 itg)
	MCG14G.615P.01			2400		2600	10.8		
MCG20G	MCG20G.620P	25.43" x 15.28" x 8.42" (646 x 388 x 214 mm)	2.75" (70 mm)	208⁰	Single	2820	13.6	NEMA 6-20P	93 lbs. (42 kg)
				2400		3760	15.7		

### **SPECIFICATIONS** Top Smooth, Bottom Smooth (Plates) - Multi Contact Grills

Model	Item No.	<b>Dimensions</b> (Width x Depth x Height)	Max. Product Thickness	Voltage	Phase	Watts	Amps	Plug	Ship Weight*
MCG10S	MCG10S.515P	12.83" x 15.28" x 8.42" (326 x 388 x 214 mm)	2.75" (70 mm)	120	Single	1800	15.0	NEMA 5-15P*	47 lbs. (21 kg)
	MCG10S.520P							NEMA 5-20P	
MCG14S	MCG14S.515P	16.37" x 15.28" x 8.42" (416 x 388 x 214 mm)	2.75" (70 mm)	120	Single	1800	15.0	NEMA 5-15P*	. 62 lbs. (28 kg)
	MCG14S.520P							NEMA 5-20P	
	MCG14S.615P.01			2080		1950	9.4	NEMA 6-15P	
	MCG14S.615P.01			2400		2600	10.8		
MCG20S	MICIAVIS 6VID	25.43" x 15.28" x 8.42"	2.75" (70 mm)	208⊙	Single	2820	13.6	NEMA 6-20P	93 lbs. (42 kg)
		(646 x 388 x 214 mm)		240⊙		3760	15.7		

Shipping weight includes packaging.

HATCO CORPORATION P.O. Box 340500 Milwaukee, WI 53234-0500 U.S.A. (800) 558-0607 (414) 671-6350 support@hatcocorp.com | Find a Hatco Rep | Image Library | Document Library | Chat www.hatcocorp.com

<sup>\*</sup> Not available for Canada.

O Unit is designed to operate on supply voltages between 208V and 240V.



## Multi Contact Grills

Models: MCG10G, MCG14G, MCG20G, MCG10S, MCG14S, MCG20S, MCG10GS, MCG14GS, MCG20GS

#### **SPECIFICATIONS** Top Grooved, Bottom Smooth (Plates) - Multi Contact Grills

Model	Item No.	<b>Dimensions</b> (Width x Depth x Height)	Max. Product Thickness	Voltage	Phase	Watts	Amps	Plug	Ship Weight*
MCG10GS	MCG10GS.515P	12.83" x 15.28" x 8.42" (326 x 388 x 214 mm)	2.75" (70 mm)	120	Single	1800	15.0	NEMA 5-15P*	47 lbs. (21 kg)
	MCG10GS.520P							NEMA 5-20P	
MCG14GS	MCG14GS.515P	16.37" x 15.28" x 8.42" (416 x 388 x 214 mm)	2.75" (70 mm)	120	Single	1800	15.0	NEMA 5-15P*	. 62 lbs. (28 kg)
	MCG14GS.520P							NEMA 5-20P	
	MCG14GS.615P.01			208°		1950	9.4	NEMA 6-15P	
	MCG14GS.615P.01			2400		2600	10.8		
MCG20GS	MCG20GS.620P	25.43" x 15.28" x 8.42" (646 x 388 x 214 mm)	2.75" (70 mm)	208⊙	Single	2820	13.6	NEMA 6-20P	93 lbs. (42 kg)
				2400		3760	15.7		

<sup>\*</sup> Shipping weight includes packaging.

#### **CORD LOCATION**

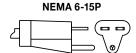
Under base at center of unit.

**NEMA 5-15P** 

#### **PLUG CONFIGURATIONS**



**NEMA 5-20P** 





#### **PRODUCT SPECS Multi Contact Grills**

The Multi Contact Grill shall be a Model ... as distributed by the Hatco Corporation, Milwaukee, WI 53234 U.S.A.

The Multi Contact Grill shall be rated at ... watts, ... volts, and ... inches (millimeters) in overall width. It shall have a grooved top and bottom enamel coated cast iron cooking plate, thermostatically-controlled with a temperature indicator light and power

light, patented Heating Element Pack for even heat distribution, removable drip tray with handles, Easy Clean System® and a 6' (1829 mm) cord with plug attached. Accessories shall include smooth top and bottom enamel coated cast iron cooking plate for each unit size.

Warranty consists of 24/7 parts and service assistance (U.S. and Canada only).

www.hatcocorp.com

HATCO CORPORATION | P.O. Box 340500 Milwaukee, WI 53234-0500 U.S.A. | (800) 558-0607 | (414) 671-6350 support@hatcocorp.com | Find a Hatco Rep | Image Library | Document Library | Chat

Not available for Canada.

O Unit is designed to operate on supply voltages between 208V and 240V.