

CrispyMax[™] Crisp & Ready Serving Station

Model/Description

- MCG1027NNN (single lane)
- MCG1827NNN (double lane)

• MCG2727NNN (triple lane)

Adding an "X" in front of the model number designated it as an export model.



MCG1027NNN



MCG1827NNN



MCG2727NNN

Standard Features

- Therma-Lock[™] technology insures constant circulation of hot air over and through food to control moisture and maintain crispness
- Electronically controlled fan speed and temperature sensing ensure consistent performance across a range of voltages
- Electronically controlled air temperature and air flow for optimum holding environment
- Low-profile design allows for flexible installation. No overhead heating elements required.
- · Removable food tray and crumb tray for easy cleanup
- · On/Off Switch with LED indicator
- · Heavy duty stainless steel construction
- Available in Single, Double or Triple Lane models designed to fit industrystandard fry scoop
- · Removable/Adjustable dividers
 - · Single Lane (none provided)
 - · Double Lane (one provided)
 - Triple Lane (two provided)
- · Merco warranty: 1 year parts and labor
- Additional stainless steel dividers (p/n 2602613)

Options & Accessories

- Custom scoop-holding divider (p/n 2602572)
- Stainless Steel Bridge for adjacent fryer (p/n 2602576)
- Drop-In Accessory Kit (coming soon!)

Specifications

General: Reduce waste and increase profits by managing your busiest times and extending the life of your fried foods during off-peak times. With its versatile divider system, the Merco CrispyMax™ can keep a variety of fried products at their peak serving temperature. Internally controlled air temperature is directed over and through fried foods using Therma-Lock™ technology to maintain optimum product temperature and crispness, extending product retention.

Construction: The low profile design of the Merco CrispyMax[™] features stainless steel construction for exceptional durability, aesthetics and cleanability. The food tray, crumb tray and product divider(s) are easily removable for fast clean up. Units feature heavy-duty components and front corner on/off switch to provide durability to meet the demands of the commercial kitchen. Available in three countertop sizes, the Merco CrispyMax[™] is sure to meet any capacity requirements from early morning breakfast to midnight buffets. New and unique

high-temperature resin trim protects the user from hot edges, while adding a modern look to any serving line.

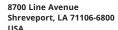
Operation: The air flow and internally controlled temperature of the Merco CrispyMax[™] is factory pre-set for optimum holding temperature for most fried foods.

Custom Options (minimum order quantity required): Because no two kitchens or foods are exactly alike, we can accommodate. The Merco CrispyMax™ can be custom factory-set to your desired temperature if our standard temperature setting is not perfect for your hot holding needs. Contact your Merco customer service representative for details.









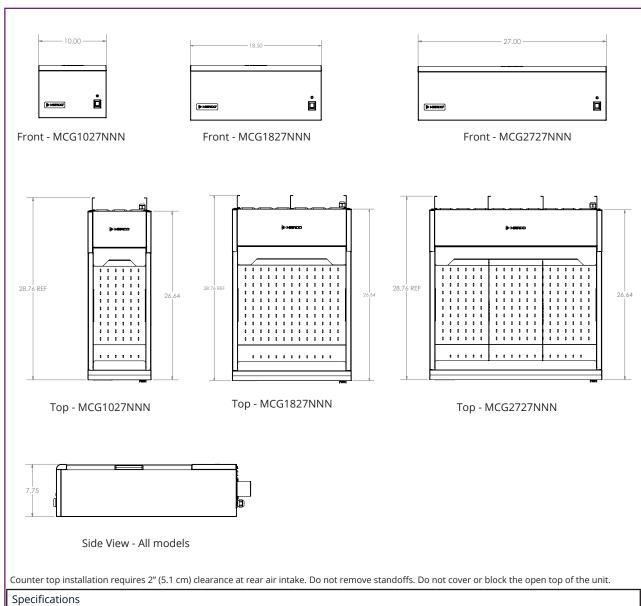
Merco Sales: 1.800.221.4583 Merco Service: 1.877.392.7770

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Specifications											
Model Number	Desc.	Version	Height (in/mm)	Width (in/mm)	Depth (in/mm)	Volts	Hz	Watts	Amps	Plug Type	Ship Wt. lbs/kg
MCG1027NNN	SINGLE LANE	NORTH AMERICA	7.8" 197mm	10.0" 254mm	28.8" 731mm	120	60	980	8.0	NEMA 5-15P	35/16
XMCG1027NNN		EXPORT				200-240	50/60	890- 1275	4.4-5.4	CEE 7/7	35/16
MCG1827NNN	DOUBLE LANE	NORTH AMERICA		18.5" 470mm		120	60	1910	15.9	NEMA 5-20P	57/26
XMCG1827NNN		EXPORT				200-240	50/60	1768- 2530	8.8-10.6	CEE 7/7	57/26
MCG2727NNN	TRIPLE LANE	NORTH AMERICA		27.0" 686mm		208-240	60	2870- 3815	13.8-15.9	NEMA 6-20P	79/36
XMCG2727NNN		EXPORT				200-240	50/60	2655- 3815	13.2-15.9	20A/250V PIN & SLEEVE	79/36

Welbilt reserves the right to make changes to the design or specifications without prior notice.

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