Project ______ Item _____ Quantity ____ CSI Section 11400 Approved _____ Date _____

GARLAND

Master Series Griddle Range Attachment

Models

- M12S-8
- M12T-8



Model M12S-8 Shown with Optional Backguard

Standard Features

- Stainless steel front and sides
- · Stainless steel door
- 6" (152mm) chrome steel adjustable legs
- 22,000 BTU, (6.44 kW), "H" type burner
- 1" (25.5mm) thick Steel griddle plate
- 2-5/16" (59mm) high welded stainless steel splash guards, sides & back
- Clip on stainless steel backsplash
 Removable stainless steel grease
- Removable stainless steel grease drawer
- Thermostatic control with embedded capillary line sensors
 Aluminized steel under all cooking
- Aluminized steel under all cooking surfaces
- Storage base interior of aluminized steel
- Modular top (Model M12T-7)

Options & Accessories

- Stainless steel main back
- Groove griddle option available
- Stainless steel common front rail up to 102" (2591mm) wide (two or more units in a battery)
- Gas regulator 3/4" or 1-1/4"
- Gas shut off valve; 3/4", 1" or 1-1/4" NPT
- Gas flex hose & quick disconnect (3/4", 1" or 1-1/4" NPT x 5') w/ restraining device, please specify
- End caps and cover (NC, specify)
- Set of 4 Polyurethane non-marking swivel casters with front brakes
- 6" (152mm) stainless steel adjustable legs

Master Series Griddle Range Attachment

- Set of 4 deck fasteners (stainless steel flanged feet)
- Dais base, (S model w/o legs)
- Storage base shelf of aluminized or stainless steel
- Stainless steel tubular high shelf, single or double deck
- Stainless steel backguard: 10" (354mm), 17" (432mm) or 33" (838mm) H

Specifications

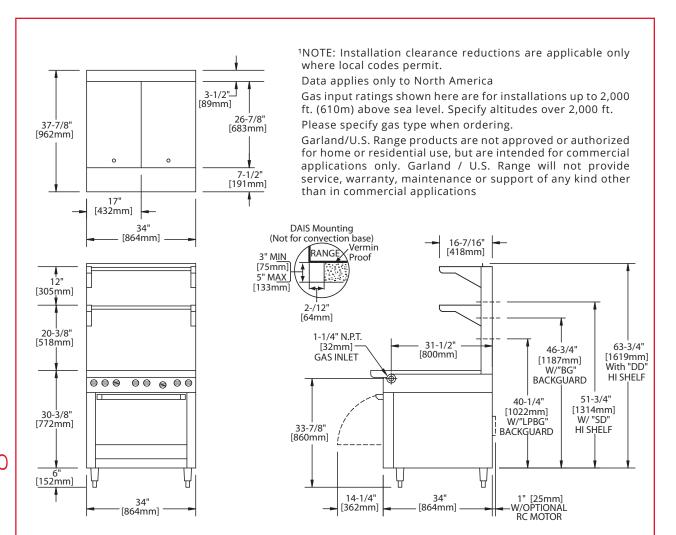
The 1" (25mm) thick steel griddle plate is 12" W x 24-3/4" D (305mm x 629mm), bordered by side and rear continuous-welded stainless steel splash guards. Front mounted external stainless steel grease receptacle. Thermostat-ically controlled 22,000 BTU, (6.44 kW), "H" burner. Heavy gauge aluminized steel radiation baffle requires no fire brick, heats evenly, increases thermal efficiency. Natural or propane gas. Also available with modular top, Model M12T-7. Free standing units only available with flanged feet deck fasteners to anchor unit.







Note: Range-based convection oven models can be located in the middle of a battery, banked back-to-back with other equipment, and can be positioned against a wall



	Product	Width	Depth	Height (w/ NSF Legs)	Height (w/o NSF Legs)	Shipping	
П						Cu Ft	Wt: (Lb/Kg)
	M12S-8	12" (306mm)	38" (965mm)	36-1/4" (924mm)	30-1/2" (777mm)	16	190/86
	M12T-8	12" (306mm)	38" (965mm)	NA	9-1/2" (241mm)*	6	110/50

*Modular top has 1-1/2" seating flanges.

INPUT SPECIFICATIONS	M12S-8	M12T-8
Input	22,000 BTU (6.44 kW)	22,000 BTU (6.44 kW))
Inlet/Manifold Size	1-1/4" NPT	1-1/4" NPT

S=Modular Top Attachment w /storage base, T=Modular Top w/o storage base

STALLATION NOTES					
Combustible Wall Clearances ¹	Entry Clearances	Manifold Operating Pressure			
Sides: 11" (280mm) Back: 6" (152mm)	Crated: 22-1/4" (565mm) Uncrated: 12-1/4" (311mm)	Natural: 6" WC (15mbar) Propane: 10" WC (25mbar)			

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

