



Master Series Infra-Red Cheesemelter

Item: _____
 Quantity: _____
 Project: _____
 Approval: _____
 Date: _____

Master Series Infra-Red Cheesemelter

Model:

MCM34



Standard Features:

- Stainless steel front, top, sides, and backslash
- 15,000 BTU (4.39 kW) atmospheric type infra-red burners are individually controlled.
- Unique burner design directs heat downward
- Chrome-plated racks are adjustable to three (3) positions. Racks and rack guides are removable for cleaning.
- Gas regulator.
- One Year limited parts & labor warranty, (USA & Canada only)

Optional Features:

- Interconnecting piping for range mount

Specification:

Garland Master Series Heavy-Duty Cheesemelter has two (2) atmospheric type, 15,000 BTU (4.39 kW) gas infra-red burners. Burners are individually controlled with high and low valve settings. Fast preheat and uniform production are provided by the high efficiency infra-red burners. Unique atmospheric burner design directs heat downward to the heavy chrome plated rack. Sturdy chrome-plated rack guides support the rack, which is adjustable to three (3) positions. Rack and rack guides are easily removed for cleaning. Range mounted cheesemelters are securely supported by heavy duty steel brackets. Certified to Canadian and US standards, listed by NSF.



Model	Width	Depth	Height	Entry Clearances: All Models	
MCM34	34" (864mm)	19" (483mm)	37-1/4" (946mm)	24" (610mm)	20" (508mm)

Note: Data applies only to North America

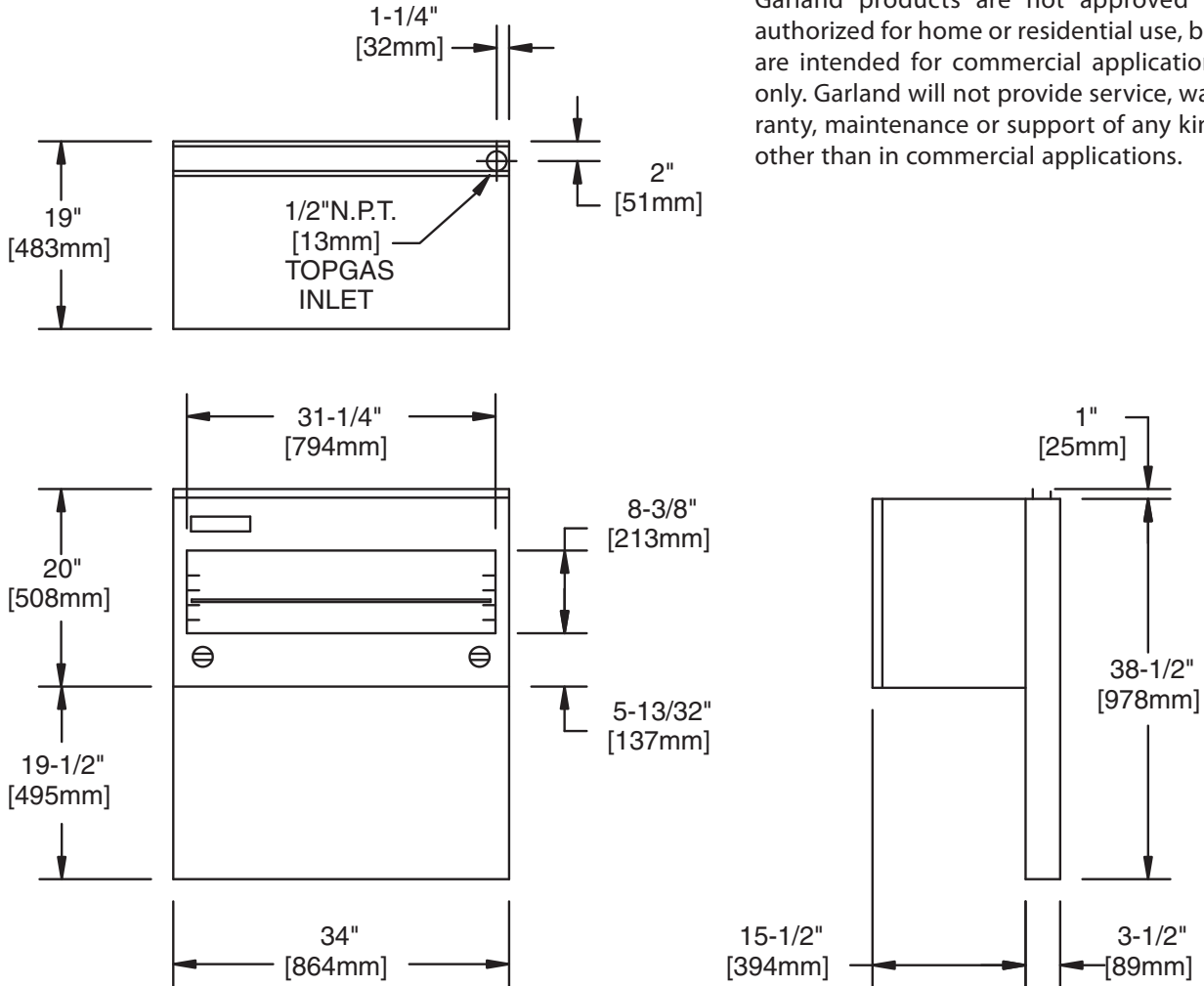
Manifold Operating Pressure		Installation Clearances		Input: Natural and Propane 15,000 BTU/Hr (4.39 Kw) per Burner 30,000 BTU/Hr (8.79 Kw) Total
Natural	Propane	Sides	Rear	
6" WC (15 mbar)	10" WC (25 mbar)	6" (152mm)	6" (152mm)	

Model	Shipping Information	
	Cu Ft	Wt. (Lbs./Kg)
MCM34	22	180/81

NOTE: Installation clearance reductions are applicable only where local codes permit. Gas input ratings shown for installations up to 2000 ft., (610m), above sea level. Please specify altitudes over 2000 ft.

Please specify gas type when ordering.

Garland products are not approved or authorized for home or residential use, but are intended for commercial applications only. Garland will not provide service, warranty, maintenance or support of any kind other than in commercial applications.



Form# MCM34 (01/18/12)