

Master Series Infra-Red Salamander Broiler

tem:	
Quantity:	
Project:	
Approval:	
Date:	

Models: MIR-34L MIR-34C Standard Fereite Range Mount	atures: Model MIR-34L – stainless steel op, backsplash and bottom w/
	Model MIR-34L – stainless steel
Position, Spring Balanced Rack • Counter Mour front and side • 1/2" NPT top of	
 infra-red burn Two individual Three-position raising/loweri Large capacity Gas regulator Optional Feat Stainless steel placed on course Brackets for we bottom w/heat 	I Hi-Lo valve controls n spring-balanced rack assembly ng mechanism y removable grease pan atures: main bottom. – MIR-34C bottom for counter models inters not required if ordering g bracket option. vall mounting , and stainless steel at shield
	ng gas piping for range-mount

Specification:

Gas infra-red salamander broiler, range mount Model MIR-34L and counter mount Model MIR-34C. Two (2) 20,000 BTU (5.86 kW) atmospheric infra-red burners. Three-position adjustable rack. Stainless steel front, sides, backsplash (range mount) and bottom w/heat shield. 40,000 BTU (11.72 kW) total. Natural or propane gas.

Garland Commercial Ranges Ltd. 1177 Kamato Road, Mississauga, Ontario L4W 1X4 CANADA General Inquiries 1-905-624-0260 USA Sales, Parts and Service 1-800-424-2411 Canadian Sales 1-888-442-7526 Canada or USA Parts/Service 1-800-427-6668





INSTALLATION NOTES				
Combustible Wall Clearances ¹	Entry Clearances	Manifold Operating Pressure		
Sides: 6" (152mm)	Crated: 39 3/4" (997mm)	Natural: 6" WC (15mbar)		
Back: 6" (152mm)	Uncrated: 34-3/4" (870)	Propane: 10" WC (25mbar)		

¹NOTE: Installation clearance reductions are applicable only where local codes permit.

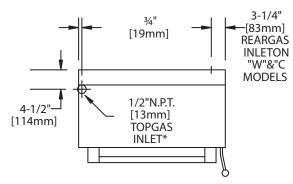
Data applies only to North America

Commercial cooking equipment requires an adequate ventilation system. For additional information, refer to the National Fire Protection Association's standard NFPA96. (for North American only)

Gas input ratings shown here are for installations up to 2,000 ft. (610m) above sea level.

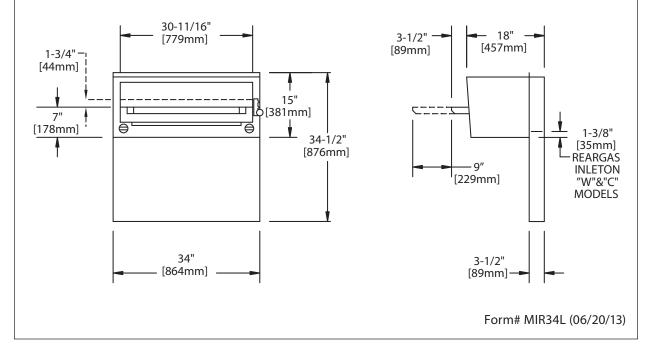
Specify altitudes over 2,000 ft.

Please specify gas type when ordering.



PRODUCT	MIR-34L
Width: In(mm)	34(864)
Depth: In(mm)	18(457)
Height: In(mm)	34-1/2(876)
INPUT:BTU/hr(kW)(Natural Gas)	40,000(11.7)
Shipping Wt:(Lb/Kg)	200/99
Cu Ft	22

*Note: TOP GAS INLET pipe extension adds 4" (258mm) to overall height.



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