

Master Series Infra-Red Salamander Broiler

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

Models

- MSTSR16
- MSTSRC



Model MSR16
 Infra-Red Broilers With
 Pull Out Broiling Rack

Standard Features

- Range Mount prefix R16 – stainless steel front, sides, top, backplash, and bottom w/heat shield
- Counter suffix RC – stainless steel front sides, and top – C/W 4" (102mm) legs
- Fixed position broiling rack with flat or easy view tilt position, roll in, roll-out back
- Large capacity removable grease pan
- 1/2" NPT top gas inlet range and wall mount models. Rear gas inlet counter top models.
- Sentry flame failure protection, prefix MST
- Two (2) 14,000 BTU (4.10 kw) atmospheric infra-red burners, each controlled with Hi-Lo valve

Options & Accessories

- Stainless steel main back.
- Stainless steel main bottom for models with RC suffix
- Stainless steel bottom for counter models placed on counters not required if ordering wall mounting bracket option.
- Brackets for wall mounting and stainless steel bottom w/heat shield – RC Models
- Interconnecting gas piping for range mount

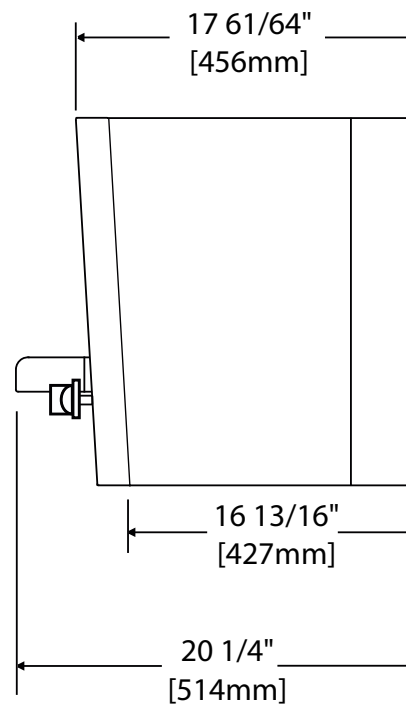
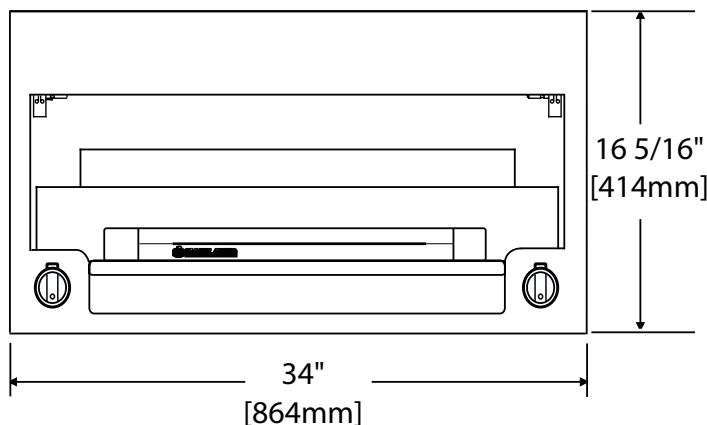
Specifications

Range mount gas infra-red salamander broiler. Two 14,000 BTU (4.10 kw) atmospheric burners, each with a Hi-Lo valve. Fixed position, roll-in, roll out broiling rack with flat or tilt positions. 34" (864mm) wide x 18" (457mm) deep x 35-1/2" (902mm) high backguard to top of broiler housing. 16-1/4" (413mm) high broiler housing only. 28,000 BTU (8.20kw) total natural gas. MST prefix models carry CE Mark for Europe.



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

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

Please specify gas type when ordering.

Product	MSR16 & MSTSR16	MSRC & MSTSRC
Width: In(mm)	34(864)	34(864)
Depth: In(mm)	20-1/4(514)	20-1/4(514)
Height: In(mm)	35-5/8(965)	17(432)
INPUT:BTU/hr(kw)(Natural Gas)	28,000 (8.20)	28,000 (8.20)
Shipping Wt:(LB/KG)	200/91	170/77
Cu Ft	38.2	21

Installation Notes:					
Combustible Wall Clearances ¹		Entry Clearances In (mm)		Manifold Operating Pressure	Minimum Supply Pressure
Sides	Back	Crated	Uncrated	Natural Gas	Natural Gas
0"	0"	26-3/4" (680mm)	21" (533mm)	4" WC (10mbar)	7" WC (17mbar)

¹ For installations in non-combustible locations only

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

Garland Commercial Ranges Ltd.
1177 Kamato Road,
Mississauga, Ontario
L4W 1X4 CANADA

General Inquires 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

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