



High Efficiency Char-Broiler

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

High Efficiency Char-Broiler

Models:

- HEEE-24CL HEEE-36CL HEEE-48CL HEEE-60CL



Model HEEE-48CL

Standard Features:

- Stainless steel exterior and front rail with 1/3 size food pan cut outs
- Heavy-duty removable cast iron grates
- Large capacity, removable drip pans/water pans
- Cast iron energy efficient burners with each burner having a cast iron radiant
- Power switch operation
- Burner controls protected under stainless steel cover
- Continuous electric spark ensuring consistent main burner flame during operation
- 3/4" gas regulator
- 6' cord & NEMA 5-15P plug

NOTE: Broiler is designed to be silicone mounted onto noncombustible work surfaces. Stands are available see form HEST.

Specifications:

Shall be Garland High Efficiency (HE) Char-Broiler, Model _____ with total BTU/hr rating of _____ when used with natural/propane gas. Finish is to be stainless steel exterior and front rail with 1/3 size food pan cut outs. Available in 24" (610mm) [HEEE-24CL], 34" (864mm) [HEEE-36CL], 48" (1219mm)[HEEE-48CL] and 58" (1473mm) [HEEE-60CL] widths.



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Model #	Dimensions: In. (mm)			No. Of Burners	Total BTU*		Gas Broiling Grid: In. (mm)	
	Width	Depth	Height		Natural	Propane	Width	Depth
HEEE-24CL	24(610)	37-1/4(946)	17-13/16(453)	4	54,000	50,000	20-1/8 (511)	23-1/2(597)
HEEE-36CL	34(864)	37-1/4(946)	17-13/16(453)	6	70,000	72,000	30-1/8(765)	23-1/2(597)
HEEE-48CL	48(1219)	37-1/4(946)	17-13/16(453)	9	105,000	105,000	44-1/8(1121)	23-1/2(597)
HEEE-60CL	58(1473)	37-1/4(946)	17-13/16(453)	11	115,000	138,000	54-1/8(1375)	23-1/2(597)

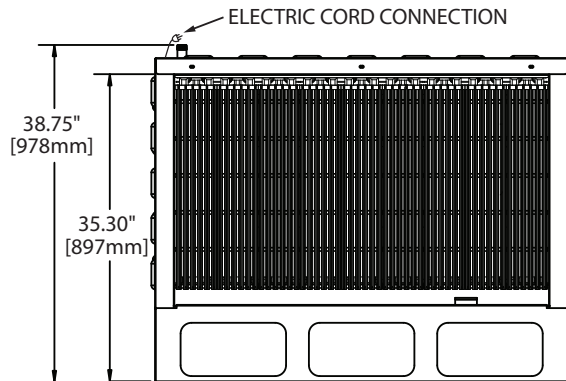
* Manifold operating pressure as per table shown below
Gas Manifold 3/4" NPT on all models

Clearances			
Combustible Construction		Non Combustible Construction	
Rear	6" (152mm)	Rear	0"
Sides	6" (152mm)	Sides	0"

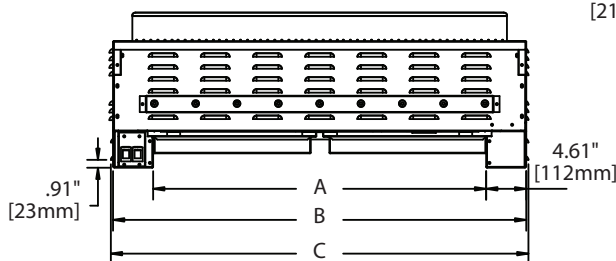
SHIPPING INFORMATION	
MODEL	Weight Lbs/Kg
HEEE-24CL	338/153
HEEE-36CL	391/177
HEEE-48CL	505/229
HEEE-60CL	620/281

Models	Manifold Operating Pressure		Minimum Supply Pressure	
	Natural Gas	Propane	Natural Gas	Propane
	"w.c.(Mbar)	"w.c.(Mbar)	"w.c.(Mbar)	"w.c.(Mbar)
All Models	4.0(10)	10.0(25)	5.0(12.5)	11(27.5)

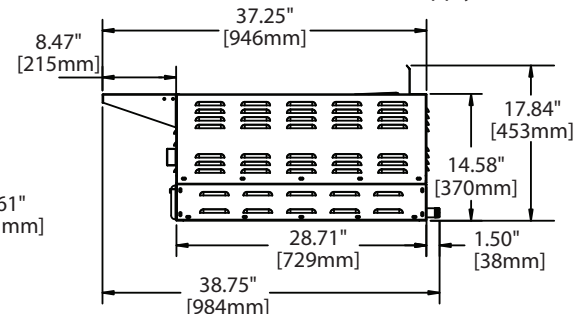
Gas Input ratings shown here are for installations up to 2000 ft. (610m)
 Many local codes exist and it is the responsibility of the owner and installer to comply with those codes



Width Measurements In (mm)			
Model	A	B	C
HEEE-24CL	14.28 (363)	23.50 (597)	24.00 (610)
HEEE-36CL	24.38 (721)	33.50 (851)	34.00 (864)
HEEE-48CL	38.28 (972)	47.50 (1206)	48.00 (1219)
HEEE-60CL	48.28 (1226)	57.50 (1460)	58.00 (1473)



Electrical : 120V, 60 Hz
 Provided with NEMA 5-15P Power Cord Supply



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.

Form# HEEE-24, -36, -48, -60CL (10/21/08)