

G-Series Electric Stock Pot Range

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

Models

- E20-SP
- E20-SPC



Model E20-SP



Model E20-SPC

Standard Features

- Heavy-duty modular construction
- Stainless steel finish legs, front and sides.
- Removable stainless steel control panel
- Removable 3/4" (19mm) thick polished steel top plate
- Thermostatically controlled from 150°F (66°C) to 950°F (510°C) graduated from one to 10, number 10 gives constant high heat with no cycling
- 5.5 kW, with two metal-sheathed elements rated 2.6 kW and 2.9 kW
- Amber indicator light, which cycles with thermostat, cycles off to indicate desired setting has been reached
- Boils 8 gallons every hour with pre-heat start
- Counter Model E20-SPC

Specifications

Electric stock pot range, with clean electric heat, heavy-duty modular construction 3/4" (19mm) thick one piece polished steel plate and stainless steel control panel, both plate and panel are removable.

20" (508mm) wide, x 20" (508mm) deep x 24" (610mm) high, with stainless steel legs, front and sides.

Adjustable 1-1/8" (29mm) high zinc leveling feet.

Metal sheath elements rated at 2.6 and 2.9 kW clamp to underside of plate, along with metal housing, heavy insulation and radiation shield ensures efficient even heat.

Thermostatically controlled elements from 150°F (66°C) to 950°F (510°C), with amber indicator light.

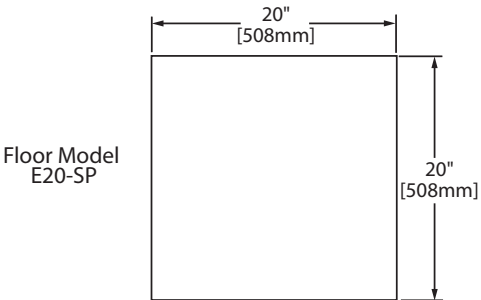
Preheats to 475°F (246°C) in 15 minutes and 900°F

(482°C) in one hour, boils 8 gallons every hour with preheat start.

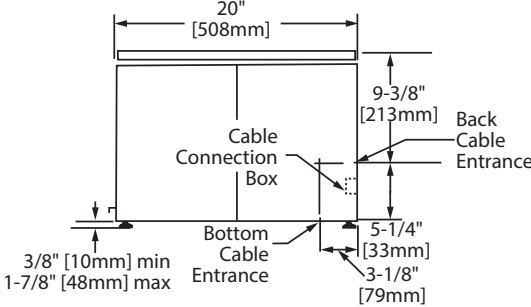
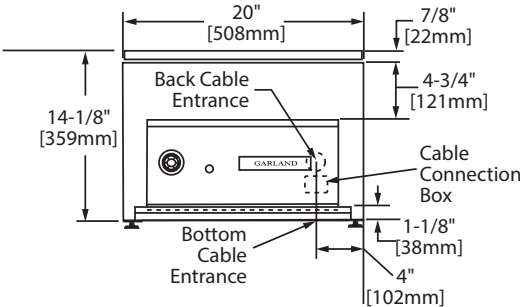
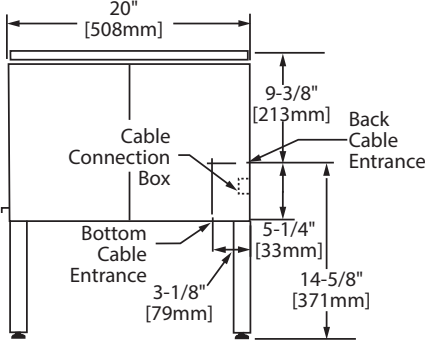
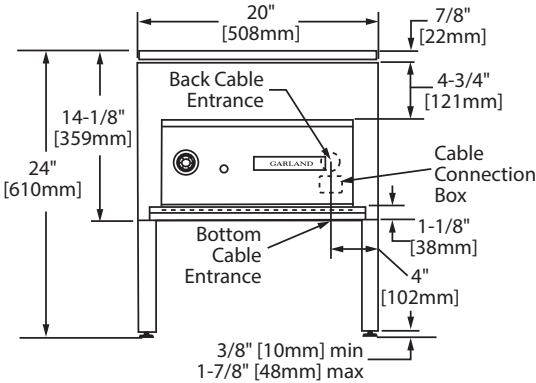
Also available as a counter model, E20-20SPC



G-Series Electric Stock Pot Range



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.



Model	Dimensions			Cu Ft	Shipping Weight Lb/Kg
	Width	Depth	Height		
E20-SP	20" (508mm)	20" (508mm)	24" (610mm)	10	170/77
E20-SPC	20" (508mm)	20" (508mm)	14-1/8" (359mm)	4	160/163

Model	Total Kw Loading		Nominal Amps per Line	
	208V	240V	208V	240V
E20-SP/SPC	5.5	5.5	26	23

Specify voltage and wiring required – Available wiring 208 Volt (197-219) or 240 Volt (220-240) single phase only.

Performance		Combustible Wall Clearances	
Pre-Heats to	Time	Sides	Back
475°F (246°C)	15 Min.	5" (127mm)	5" (127mm)
725°F (385°C)	30 Min.		
850° F (454°C)	45 Min.		
900°F (482°C)	1 Hour		

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