

Drop-in Self-Leveling Dispensers

Adjust-a-Fit[®] - Open, Shielded and Heated

Adjustable Diameter And Dispensing Height Adjustments Without Tools

- Five tube sizes, each with a 3¼ (83mm) diameter adjustment range.
- Heated dispensers feature thermostatic control. Thermostat minimum 100°F (38°C) - maximum 175°F (79°C).
- All models have a 25" (635mm) plate stacking capacity.



Model 922
Open



Model 924
Heated



Model 923
Shielded

Specifications

Unit shall be of welded stainless steel construction. Dispensers shall hang from surface opening by an 18-gauge flange ring and feature three each 22-gauge vertical side supports welded to 20-gauge bottom plate. Self-leveling dish carriage shall be of welded stainless steel construction and shall travel vertically in dispenser tube with 3 sets of nylon roller guides for smooth operation. Carriage shall have 22-gauge removable dish platform. Unit shall feature flange mounted perimeter extension springs, which are detachable from the dish carriage to provide adjustment without tools for different weight dishes. Unit shall also feature three stainless steel dish guides running the entire height of the dispenser. Dish guides shall pivot to provide diameter adjustability of 3-1/4" (83 mm) without tools or removing components to accommodate various diameter dishes. Unit shall have a vertical plate stacking capacity of 26" (660 mm). Unit shall be NSF listed.

Specifications continued on back.



Lakeside Manufacturing, Inc.

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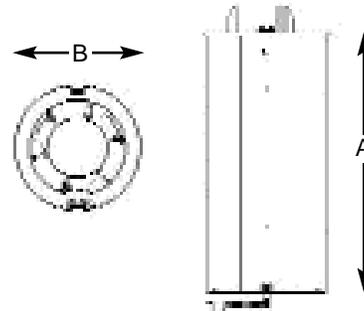
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Specifications Continued

Heated Models Only: Unit shall be 120 VAC 60 Hz and shall have 5' (1524 mm) power supply cable with L15-5P NEMA twist lock plug for 120 VAC. Dispenser tubes shall be fully enclosed in 22 gauge stainless steel, and have a circular bottom mounted 300 or 450 watt heater element to provide convection heat. Heating system shall feature thermostatic control in a tamper protective location with safe high-end shut off. Control shall have infinite settings between low and high temperature cut-outs. Thermostat shall be field adjustable for average interior air temperature between 100° F (38° C) and 175° F (79° C) at middle adjustable thermostatic setting. On-off switch and power indicator light shall be mounted on top flange of dispenser. Average dish temperature rise of 40° F (22° C) above ambient shall be achieved within one hour of initial heating cycle at middle adjustable thermostatic setting. Unit shall be UL listed.

OPTIONAL ACCESSORIES

- Stainless steel dispenser covers
- 208/240 VAC 60Hz (heated models)
- 220 VAC 50 Hz (heated models)



Specification sheets available at www.eLakeside.com

AutoCAD drawings available through KCL CADalog

Dimensions

Model	Accommodates Plate Size	Height To Ring (A)	Top Ring Diameter (B)	Counter Cut-Out	Electrical Watts	Amps	lbs.	(kg.)
Open Models								
902	2-3/4" to 6" (970 to 152)	27 3/4" (705)	10" (254)	9-1/8" (232)	-	-	13	(5.9)
912	4-1/4" to 7-1/2" (108 to 191)	27 3/4" (705)	11-1/2" (292)	10-5/8" (270)	-	-	15	(6.8)
922	6-1/2" to 9-3/4" (165 to 248)	27 3/4" (705)	13-3/4" (349)	12-7/8" (327)	-	-	18	(8.2)
932	8-3/4" to 12" (222 to 305)	27 3/4" (705)	16" (406)	15-1/8" (384)	-	-	20	(9.1)
1942	10" to 13-1/4" (254 to 337)	27 3/4" (705)	17-1/16" (432)	16-1/4" (413)	-	-	21	(9.6)
Shielded Models								
903	2-3/4" to 6" (970 to 152)	28" (705)	10" (254)	9-1/8" (232)	-	-	20	(9.1)
913	4-1/4" to 7-1/2" (108 to 191)	28" (705)	11-1/2" (292)	10-5/8" (270)	-	-	22	(10)
923	6-1/2" to 9-3/4" (165 to 248)	28" (705)	13-3/4" (349)	12-7/8" (327)	-	-	27	(12.2)
933	8-3/4" to 12" (222 to 305)	28" (705)	16" (406)	15-1/8" (384)	-	-	31	(14.1)
1943	10" to 13-1/4" (254 to 337)	28" (705)	17-1/16" (432)	16-1/4" (413)	-	-	32	(14.5)
Heated Models								
914	4-1/4" to 7-1/2" (108 to 191)	28" (705)	11-1/2" (292)	10-5/8" (270)	300	2.5	25	(11.3)
924	6-1/2" to 9-3/4" (165 to 248)	28" (705)	13-3/4" (349)	12-7/8" (327)	450	3.8	30	(13.6)
934	8-3/4" to 12" (222 to 305)	28" (705)	16" (406)	15-1/8" (384)	450	3.8	34	(15.4)
1944	10" to 13-1/4" (254 to 337)	28" (705)	17-1/16" (432)	16-1/4" (413)	450	3.8	35	(15.9)

Measurements in () denote metric millimeters, unless otherwise specified.



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