

## Liquid Coffee Refrigerated Dispenser

### Features

#### Liquid Coffee Refrigerated Dispenser

- Refrigerated product cabinet extends product flavor profile, maintains 38°-42°F in product compartment.
- Attractive appearance and narrow (12") width.
- Dispense over 125 - 5 oz. cups per hour with a 120 volt, 20 amp electrical connection or over 500 - 5 oz. cups per hour with a 240 volt / 30 amp electrical connection.
- Accommodates all ½ gallon and most 1 gallon bag-in-box (BIB) containers.
- Refill or rinse LED lights alert the operator for concentrate or cleaning.
- Global multi-volt design is easily converted to ratings from 100 to 240 volts (50-60 hertz) eliminating the need to inventory multiple electrical configurations.
- FlavorGard™ technology continuously monitors extract-to-water ratio and assures flavor consistency.
- Easy-to-program one touch portion control model is available for self-serve applications.



**Model LCR-2C**

Dimensions: 38" H x 12.2" W x 24.9" D  
(96.5 cm H x 31 cm W x 63.2 cm D)



**Model LCR-2C, PC**

*LCR is also available  
with portion control*

For current specification sheets and other information, go to [www.bunn.com](http://www.bunn.com).

### Related Products

**Easy Clear® EQHP-10**  
Product No. : 39000.0004



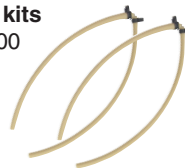
**Easy Clear® EQHP-10L**  
Product No. : 39000.0001

**Easy Clear® EQHP-25**  
Product No. : 39000.0005

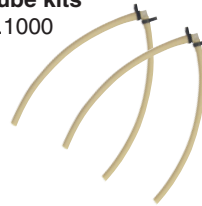


**Easy Clear® EQHP-25L**  
Product No. : 39000.0002

**1/8" Replacement tube kits**  
Product No. : 34728.1000



**3/16" Replacement tube kits**  
Product No. : 34727.1000



**Scholle BIB connector**  
Product No. : 35057.0000



**LiquiBox QC/D II  
BIB connector**  
Product No. : 35055.0000

**50 ml Graduated Cylinder Kit**  
Product No. : 34843.1000  
*For use in calibration of pumps.*



**Model**

LCR-2C

**Agency Listing**



# Dimensions & Specifications



Model	Product Number	Dispense Rate/Sec.		Connector Type	Volts	Amps	Htr Watts	Capacity** per hour	Cubic ft <sup>3</sup> /m <sup>3</sup>	Weight lbs/kg	Cord Attached
		1.8 oz.	2.5 oz.*								
<b>Product Ratios</b>											
LCR-2C	34400.6044 <sup>†</sup>	45:1-100:1	65:1-100:1	Scholle	120	14.2	1500	125 cups	10.9 / .309	114 / 51.7	Yes***
LCR-2C	34400.6047 <sup>†</sup>	25:1-45:1	25:1-65:1	LiquiBox QC/D II	120	14.2	1500	125 cups	10.9 / .309	114 / 51.7	Yes***
					208	25.8	4500	385 cups	10.9 / .309	114 / 51.7	No
					240	25.8	6000	512 cups	10.9 / .309	114 / 51.7	No
LCR-2C	PC36500.6044 <sup>†</sup>	45:1-100:1	65:1-100:1	Scholle	120	14.2	1500	125 cups	10.9 / .309	114 / 51.7	Yes***
LCR-2C	PC36500.6047 <sup>†</sup>	25:1-45:1	25:1-65:1	LiquiBox QC/D II	120	14.2	1500	125 cups	10.9 / .309	114 / 51.7	Yes***
					208	25.8	4500	385 cups	10.9 / .309	114 / 51.7	No
					240	25.8	6000	512 cups	10.9 / .309	114 / 51.7	No

<sup>†</sup>All models can be changed to these electrical configurations.

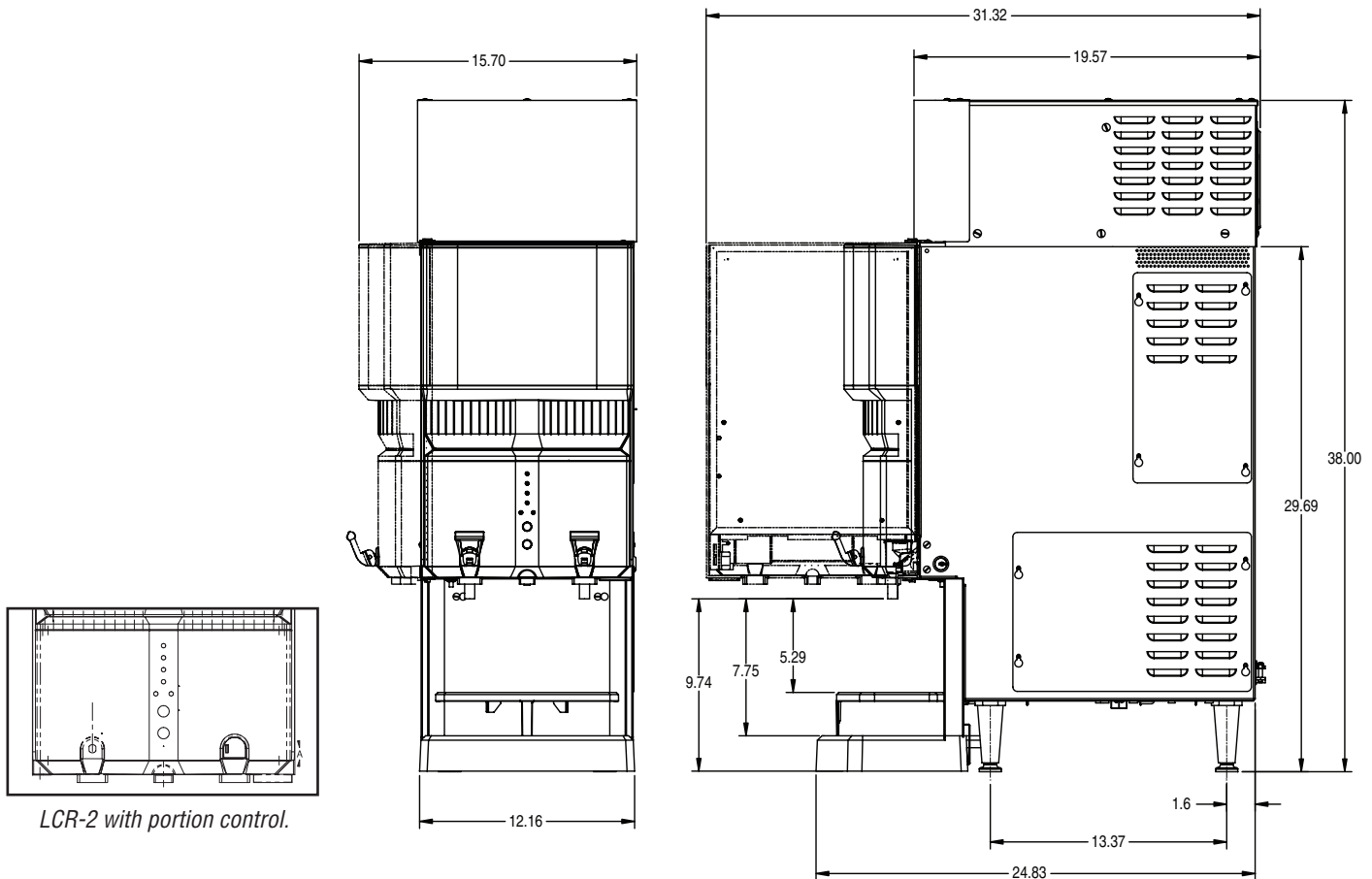
**\*Unit shipped with dispense rate set at 1.8 oz./sec. Dispense rate increases to 2.5 oz./sec. if restrictor plug is removed.**

\*\*Capacity measured with a 5 oz. cup. \*\*\*Power cord (NEMA 5-20P) 20 Amp-120V machine only.

(30 amp cord and plug needed for 208V and 240V models)

Electrical: 120V model requires 2-wires plus ground service rated 120V, single phase, 60 hz.

Plumbing: 20-90 psi (138-621 kPa) from a 3/8" (10 mm) or larger supply line. Unit requires a 2.2 gpm line flow capacity. A shut-off valve should be installed in the line before the unit. Install a regulator in line when pressure is greater than 90 psi to reduce pressure to 50 psi. Supplied with 3/8" (10 mm) male flare fitting.



LCR-2 with portion control.

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