

Liquid Coffee Ambient Dispenser Iced Coffee

ITEM#

PROJECT

DATE

Features



Model LCA-2, IC

Dimensions: 30" H x 12.2" W x 24.9" D
(76.2 cm H x 31 cm W x 63.3 cm D)

Liquid Coffee Ambient Dispenser

- Attractive appearance and narrow 12" (30.5 cm) width.
- Accommodates all ½ gallon (1.9 litre) and most 1 gallon (3.8 litre) bag-in-box (BIB) containers.
- Connects to ambient water supply for a final coffee beverage served over ice.
- Refill or rinse LED lights alert the operator when more concentrate or cleaning is needed.
- Sanitation listed by ETL to NSF Standard 18 and safety listed by ETL to UL Standard (UL 197) and CSA Standard (C22.2 No. 109 - model LCR-2C)

For current specification sheets and other information, go to www.bunn.com.

Related Products

Easy Clear® EQ-11-TL

Product No. : 30344.1001

Dimensions:

15.9" H x 3.6" W x 4.5" D

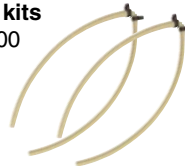
(40.4cm H x 9.1cm W x 11.4cm D)

Use with 1.8 oz/sec. flow rate.



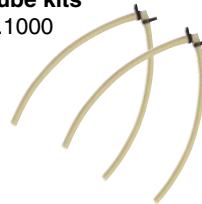
1/8" Replacement tube kits

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

Easy Clear® EQ-21-TL,TL

Product No. : 30325.1000

Product No. : 30331.1001 (x2)

Use with 2.5 oz/sec. flow rate.



50ml Graduated Cylinder Kit

Product No. : 34843.1000

For use in calibration of pumps.



Model

LCA-2, IC

Agency Listing



Dimensions & Specifications

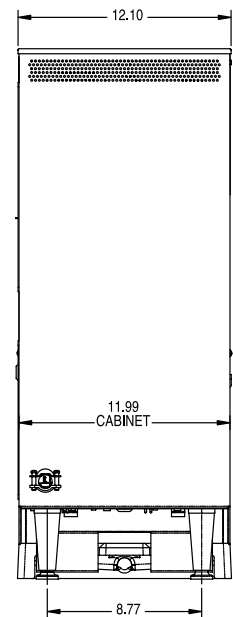
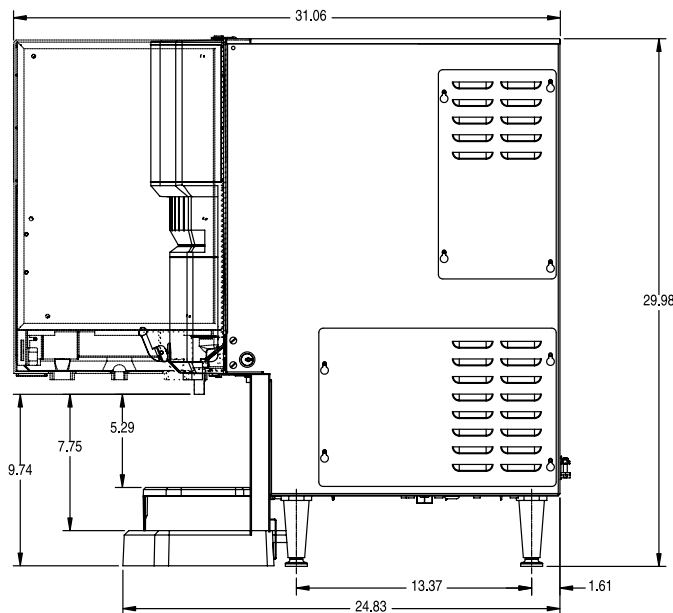
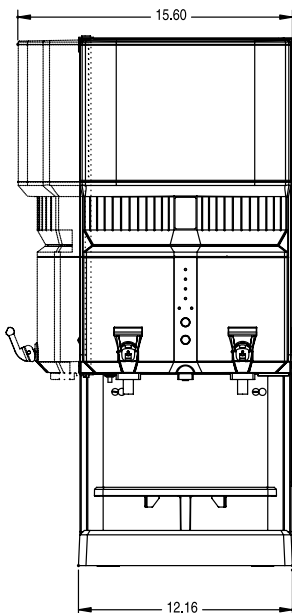
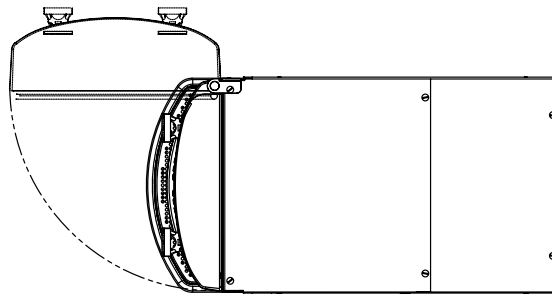
Model	Product Number	Dispense Rate/Sec.		Connector Type	Volts	Amps	Watts	Cubic Measure	Shipping Weight	Cord Attached
		1.8 oz. (53.2 ml)	2.5 oz. (73.9 ml)*							
		Product Ratios								
LCA-2, IC	37700.0000	45:1-100:1	65:1-100:1	Scholle 1910LX	120	2	240	9.8 ft ³ (.28m ³)	83 lbs. (37.6 kg)	Yes***

*Unit shipped with dispense rate set at 1.8 oz. (53.2 ml)/sec.

***Power cord (NEMA 5-15P) 15 Amp-120V machine only.

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

Plumbing: 20-90 psi (138-621 kPa) from a $\frac{3}{8}$ " (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 $\frac{3}{8}$ " (10 mm) male flare fitting.



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