BUNN®

ITEM#

PROJECT

DATE

Low Profile Liquid Coffee Chilled Dispenser



Model LCC-2 LP

Dimensions: 23.2" H x 15.78" W x 20.9" D
(58.9cm H x 40.1cm W x 53cm D)

Features

Low Profile Chilled Dispenser

- Attractive appearance with shorter profile.
- Dispense over 120 (5 oz.) cups per hour.
- Chilled product cabinet utilizes thermoelectrics for optimal performance.
- Accommodates two .5 gallon bag-in-box sized approximately 7.5"H x 5.25"W x 4"D.
- Internal product cabinet is approximately 8.5"H x 11.5"W x 5.5"D.
- Serves two coffee products and hot water.
- Refill LED lights alert the operator when more concentrate is needed.
- Rinse LED lights alert the operator cleaning is needed.
- Set up for continuous dispense (by the cup) for self-serve applications or portion-control to fill cups or carafes.

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

Related Products

Easy Clear® EQHP-10L
Product No. : 39000.0001
Use with 1.8 oz/sec. flow rate.



⅛" Replacement Tube Kits
Product No. : 37942.1000



Drip Tray Drain Kit
Product No.: 37309.0000

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



Model	Agency Listing
LCC-2, LP	c UL us LISTED NSF

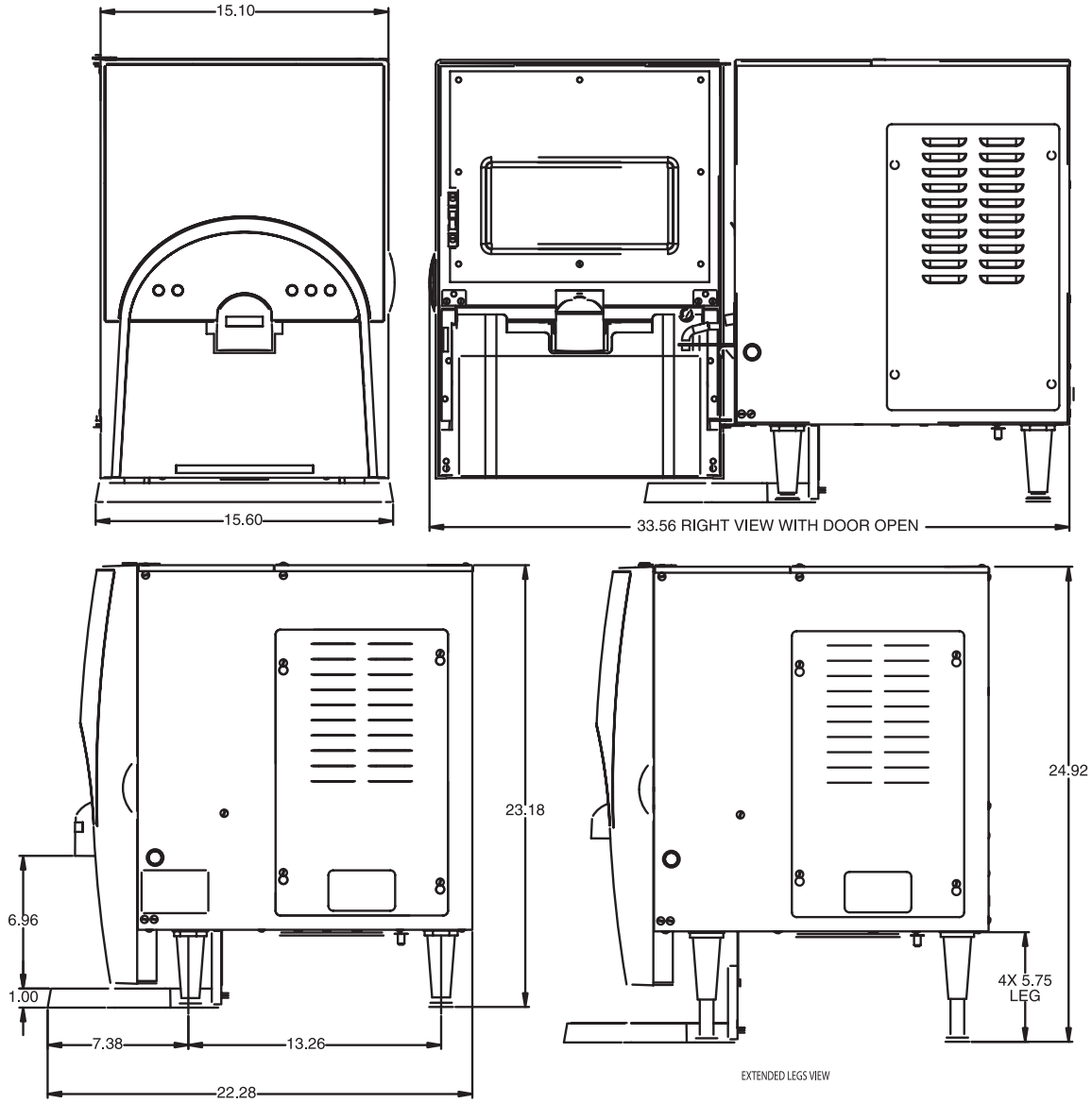
Dimensions & Specifications

Model	Product Number	Dispense Rate 1.7 oz. Product Ratios	Connector Type	Volts	Amps	Heater Watts	Total Watts	Capacity*	Cubic Measure	Shipping Weight	Cord Attached
LCC-2, LP	38800.0004	25:1 - 100:1	Scholle 1910LX	120	12	1425	1440	120 cups/hr.	10.9 ft^3	65 lbs.	Yes
LCC-2, LP	38800.0005	25:1 - 100:1	QCDII	120	12	1425	1440	120 cups/hr.	10.9 ft^3	65 lbs.	Yes
LCC-2, LP	38800.0006	25:1 - 100:1	Scholle Q/C	120	12	1425	1440	120 cups/hr.	10.9 ft^3	65 lbs.	Yes
LCC-2, LP	38800.0007	25:1 - 100:1	Rapak	120	12	1425	1440	120 cups/hr.	10.9 ft^3	65 lbs.	Yes

**Capacity measured with a 5 oz. cup.*

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

Plumbing: 20-90 psi (138-621 kPa) from a 1/4" or larger supply line. Unit requires a 1 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 1/4" male flare fitting.



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All dimensions shown in inches.