

High Volume Liquid Coffee Refrigerated Dispenser

ITEM#

PROJECT

DATE



Model LCR-3 HV

Dimensions: 40" H x 33" W x 23.6" D
(101.6 cm H x 83.8 cm W x 59.9 cm D)

Features

High volume Coffee-On-Demand dispenser meets the requirements of banquet halls, convention centers, stadiums and hotels

- Refrigerated product cabinet extends product flavor profile, adjustable to maintain 41° to 65°F in the product compartment
- LCD screen for programming and user interface
- Holds up to three 1-gallon BIB's
- Delivers 6 oz. per second of hot coffee on demand, 30-145 gallons of coffee per hour (varies by voltage and incoming water temperature)
- 3-phase or single phase operation
- In two flavor mode, the optional "Auto-Switching" function automatically switches from an empty BIB to a secondary BIB (left and middle pump only)
- Three dispense buttons allow operator to dispense three independent ratios
- Each dispense button allows the option of up to 3 portion sizes via rotary selection switch
- Includes threaded dispense nozzle and 4 foot (1.2m) dispense hose that may be attached for easy dispensing into any server
- Sanitation listed by NSF Standard 18 and safety listed by UL Standard (UL 197)
- 18 gallon (82L) tank capacity
- Manual hot water faucet



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

Related Products

Easy Clear® EQHP-54
Product No. : 39000.0006

Easy Clear® EQHP-54L
Product No. : 39000.0003

Easy Clear® EDSS-11-T200F System
Product No. : 30370.1000

Easy Clear® EDSS-11-T200F Cartridge
Product No. : 30370.1001

Scholle BIB connector
Product No. : 35057.0000



Dispense Tube Assembly
Product No. : 43402.1000



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

250ml Graduated Cylinder
Product No. : 34028.0000
For use in calibration of pumps.



BIB compartment view

Model

LCR-3, HV

Agency Listing

Patents Apply

9/12

A6.6

Dimensions & Specifications

CANADA



Model	Product Number	Product Ratios	Connector Type	Cubic ft ³ / m ³	Weight lbs / kg	Cord Attached
LCR-3, HV	40800.6000	25:1-100:1	Scholle QC	38 / 1.08*	225 / 102.1*	No
LCR-3, HV	40800.6001	25:1-100:1	Scholle 1910	38 / 1.08*	225 / 102.1*	No
LCR-3, HV	40800.6002	25:1-100:1	Scholle QCD-II	38 / 1.08*	225 / 102.1*	No

*unit is shipped strapped to pallet

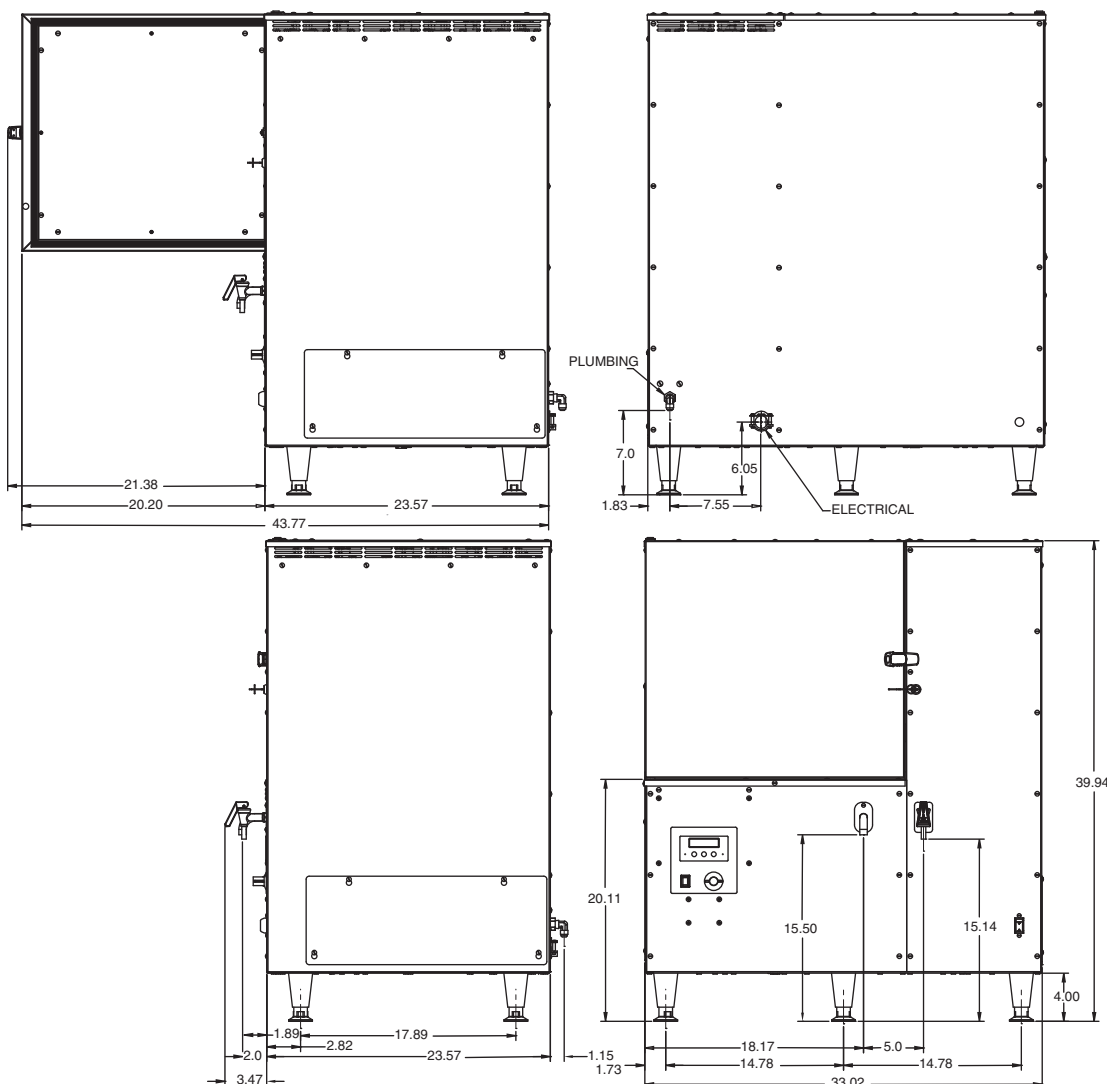
Power Volts	Phase	Heater Watts	Total Amps	Capacity Cups/Hr**	Gal/Hr
120/208	1 Phase	7820	37.6	641	25.0
120/240	1 Phase	10400	43.2	853	33.3
120/208 Y	3 Phase	12000	32.8	961	37.6
120/240 Y	3 Phase	15000	37.6	1280	49.6

**Capacity measured with a 5 oz. cup and can be increased by preheating incoming water to 140°F maximum.

Electrical: Electrical: 4-wires plus ground service rated 120/208V, 3-phase 60Hz. Machine requires L1 to Neutral to be 120Vac.

Optional Configurations: 3-wires plus ground service rated 120/208 or 120/240V, 1-phase 60Hz.

Plumbing: 20-90 psi (138-621 kPa) from a 3/8" (10 mm) or larger supply line. Unit requires a 3 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. Filtering recommended.



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