



LIQUID COFFEE EQUIPMENT



A glass mug filled with coffee sits on a dark, textured surface, surrounded by scattered coffee beans. A circular white overlay with a thin blue border is centered over the mug, containing the text. The background is a wooden surface with more coffee beans scattered across it.

Liquid Coffee Solutions

BUNN offers liquid coffee dispenser models designed for low, medium, and high volume serving environments.

From ambient to refrigerated product holding, and standard to low profile footprints, BUNN provides efficient, low maintenance liquid coffee dispensers that will meet your serving needs.

Refrigerated Dispenser *Medium Volume*

Medium volume coffee-on-demand dispenser with refrigerated cabinet to extend product flavor profile

- Accommodates all .5gal (1.9L) and most 1gal (3.8L) BIB containers
- Serves two coffee products and hot water
- Convenient flip tray allows for dispensing into decanters or carafes
- Compatible with BUNNlink®
- Power Logic allows the machine to be wired/configured to operate on any voltage from 100 to 240V, (50 or 60 Hz)
- FlavorGard® technology continuously monitors extract-to-water ratio and assures flavor consistency



LCR-2

Prop 65 Warning for California Residents
This product can expose you to chemicals including Bisphenol A (BPA), which is known to the State of California to cause birth defects or other reproductive harm.

DESCRIPTION								CAPACITY	ELECTRICAL
Product #	Model	Connector Type	Product Ratio at 1.8oz/Second Dispense Rate	Product Ratio at 2.5oz/Second Dispense Rate	Dimensions Height x Width x Depth (Inches)			8oz cups/hr 237mL cups/hr**	Volts
34400.0036	LCR-2	SCHOLLE	45:1-100:1	65:1-100:1	38.00	12.20	24.90	67	120
								202	120/208;208
								270	120/240;240
34400.0037	LCR-2	SCHOLLE	25:1-45:1	25:1-65:1	38.00	12.20	24.90	67	120
								202	120/208;208
								270	120/240;240
34400.0060	LCR-2	SCHOLLE QC	25:1-45:1	25:1-65:1	38.00	12.20	24.90	67	120
								202	120/208;208
								270	120/240;240

** Based on incoming water temperature of 70°F, capacity can be increased by preheating incoming water to 140°F maximum.



Low Profile Dispenser

Low-to-medium volume coffee-on-demand dispenser designed to conveniently fit a variety of places

Serves two coffee products and hot water

Accommodates two .5gal (1.9L) BIB containers

Programmable options for continuous dispense (by the cup) for self-serve applications or portion control by the cup or carafe



LCA-2 LP

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DESCRIPTION							CAPACITY	ELECTRICAL
Product #	Model	Connector Type	Product Ratio at 1.7oz/Second Dispense Rate	Dimensions Height x Width x Depth (Inches)			8oz cups/hr 237mL cups/hr**	Volts
38800.0000	LCA-2 LP	SCHOLLE 1910LX	25:1-100:1	23.20	15.78	20.90	69	120
38800.0002	LCA-2 LP	SCHOLLE QC	25:1-100:1	23.20	15.78	20.90	69	120

** Based on incoming water temperature of 70°F, capacity can be increased by preheating incoming water to 140°F maximum.

Ambient Product Holding

Low-to-medium volume coffee-on-demand dispensers for shelf-stable products

LCA-1

Compact, low profile design fits a variety of spaces

Accommodates one .5gal (1.9L) BIB container

Preset for push-and-hold dispense; optional portion control button can be programmed

LCA-2

Accommodates all .5gal (1.9L) and most 1gal (3.8L) BIB containers

Compatible with BUNNlink®

FlavorGard® technology continuously monitors extract-to-water ratio and assures flavor consistency

Equipped with Power Logic®. Power Logic allows the equipment to be wired/configured to operate on any voltage from 100 to 240V, (50 or 60 Hz)

LCA-2 PC

Easy-to-program one touch portion control

Accommodates all .5gal (1.9L) and most 1gal (3.8L) BIB containers

FlavorGard® technology continuously monitors extract-to-water ratio and assures flavor consistency

Equipped with Power Logic®. Power Logic allows the equipment to be wired/configured to operate on any voltage from 100 to 240V, (50 or 60 Hz)



LCA-2



LCA-1

Prop 65 Warning for California Residents

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DESCRIPTION						CAPACITY			ELECTRICAL	
Product #	Model	Portion Control	Connector Type	Product Ratio at 58.23ml/Second Dispense Rate	Product Ratio at 73.93ml/Second Dispense Rate	Dimensions Height x Width x Depth (inches)			237mL cups/hr**	Volts
34400.0001	LCA-2 1/8" TUBE	NO	SCHOLLE 1910LX	45:1-100:1	65:1-100:1	30.00	12.20	24.90	67	120
									202	120/208
									270	120/240
34400.0002	LCA-2 3/16" TUBE	NO	SCHOLLE 1910LX	25:1-45:1	25:1-65:1	30.00	12.20	24.90	67	120
									202	120/208
									270	120/240
34400.0026	LCA-2 3/16" TUBE	NO	SCHOLLE QC	25:1-45:1	25:1-65:1	30.00	12.20	24.90	67	120
									202	120/208
									270	120/240
34400.0031	LCA-2 3/16" TUBE LONG FEED	NO	SCHOLLE 1910LX	25:1-45:1	25:1-65:1	30.00	12.20	24.90	67	120
									202	120/208
									270	120/240
36500.0001	LCA-2, PC 1/8" TUBE	YES	SCHOLLE 1910LX	45:1-100:1	65:1-100:1	30.00	12.20	24.90	67	120
									202	120/208
									270	120/240
36500.0002	LCA-2, PC 3/16" TUBE	YES	SCHOLLE 1910LX	25:1-45:1	25:1-65:1	30.00	12.20	24.90	67	120
									202	120/208
									270	120/240
36500.0026	LCA-2, PC 3/16" TUBE	YES	SCHOLLE QC	25:1-45:1	25:1-65:1	30.00	12.20	24.90	67	120
									202	120/208
									270	120/240
44100.0000	LCA-1	NO	SCHOLLE 1910LX	25:1-100:1	25:1-100:1	17.80	10.60	19.50	64	120

** Based on incoming water temperature of 70°F, capacity can be increased by preheating incoming water to 140°F maximum.

Product #s listed as 120/208V or 120/240V require 3 wires plus ground (2 hot, 1 neutral, ground) and must be connected to 208V service or 240V service, respectively. Please refer to the installation manual for more information.



Refrigerated Dispense *High Volume*

High volume coffee-on-demand dispenser meets the requirements of banquet halls, convention centers, stadiums and hotels


- 18gal (82L) tank capacity
- Refrigerated product cabinet extends product flavor profile, adjustable to maintain 41° to 65°F (5° to 18°C) in the product compartment
- Digital Brewer Control for programming and user interface
- Holds up to three 1gal (3.8L) BIBs
- Three-phase or single phase operation
- Three buttons allow operator to dispense three independent ratios



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DESCRIPTION								CAPACITY	ELECTRICAL
Product #	Model	Connector Type	Product Ratio	Dispense Rate/Second	Dimensions Height x Width x Depth (Inches)			8oz cups/hr 237mL cups/hr**	Volts
40800.0000	LCR-3 HV	SCHOLLE QC	25:1-100:1	6oz	40.00	33.00	23.60	370	120/208 1P
								493	120/240 1P
40800.0001	LCR-3 HV	SCHOLLE 1910LX	25:1-100:1	6oz	40.00	33.00	23.60	542	120/208 3P
								742	120/240 3P

** Based on incoming water temperature of 70°F, capacity can be increased by preheating incoming water to 140°F maximum.

4  Product #s listed as 120/208V or 120/240V require 3 wires plus ground (2 hot, 1 neutral, ground) and must be connected to 208V service or 240V service, respectively. Please refer to the installation manual for more information.



Selecting Your BUNN Beverage Equipment

by the cup, carafe, gallon or litre - anytime, any venue, wherever and whenever you need it.

- 1 What beverage type(s) do your customers demand?
Example: coffee, tea, juice
- 2 What is the estimated average daily volume your customers will consume by cup, gallon or liter?
- 3 Are multiple stations required?
- 4 How will beverages be served to customers?
Example: table or self service?
- 5 How often will beverages be served? What serving or holding solution will be necessary to ensure consistent drink quality?
- 6 What are the electrical and plumbing schematics?
Are there any countertop layout restrictions?
- 7 Are merchandising displays necessary?



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