

Project:

Item Number:

Quantity:

CLEAR BOWL SERIES FROZEN BEVERAGE DISPENSERS





CBD117-37

DESCRIPTION

Stoelting's Clear Bowl Series Frozen Beverage Dispensers offer a range of capacities and flavors for operators that demand drink variety, low maintenance and easy operation for a variety of skill levels. The countertop dispensers are designed for cold or frozen slush and milk-based drinks, including granitas, iced or frozen coffee or tea, frozen cocktails, smoothies and more. Alcohol can be directly added to the hopper.

MODELS

CBE117-37 One 3.2 Gallon Bowl Frozen Beverage Dispenser CBE127-37 Two 3.2 Gallon Bowls Frozen Beverage Dispenser CBE167-37 Three 3.2 Gallon Bowls Frozen Beverage Dispenser CBD117-37 One 1.6 Gallon Bowl Frozen Beverage Dispenser CBD127-37 Two 1.6 Gallon Bowls Frozen Beverage Dispenser

FEATURES

- Seal-less drive shaft design eliminates preventive maintenance and mandatory seal replacements
- Horizontal and vertical auger design mixes a homogenous beverage every time and continuously presents the beverage forward toward the user
- Easy-to-use control can be operated and programmed by • operators with a variety of skill levels
- Control features night mode, low level alert, temperature alert, and on-board diagnostics for easy troubleshooting
- Manual and electronic machine locks are ideal for self-serve locations
- CBE models include an attachable ADA compliant handle
- 5 ft. (1.5 m) cord with plug

ACCESSORIES

- 600085 Auto-fill for CBE127-37 11 x 21 x 23 in. (27.9 x 53.3 x 58.4 cm)
- 600086 Auto-fill for CBE167-37 11 x 21 x 23 in. (27.9 x 53.3 x 58.4 cm)
- 600087 Pre-drilled Clear Bowl for use with Auto-fill

IMPORTANT

All models require 10" (25.4 cm) clearance at the sides and 12" (30.5 cm) at the back.

Agency Listings





Due to continued product improvement, please consult our website for current product specifications.

WARRANTY: The Clear Bowl Series warranty against defects in materials and workmanship includes five (5) years for the compressor, three (3) years for the electronic board, two (2) years for all other components. For warranty details, please refer to the operator's manual.

CLEAR BOWL SERIES FROZEN BEVERAGE DISPENSERS

DIMENSIONS (shown in inches (cm))

3.2 Gallon Bowl Models - Two Bowl Shown





Front View



Side View

1.6 Gallon Bowl Models - Two Bowl Shown







Side View

Top View

Front View

SPECIFICATIONS

			-	Capacity		Electrical					
Description	(A) Depth	(B) Width	(C) Height	Total Gal (L)	Number of 12 Oz (.35L) Servings	Voltage	HZ	Phase	Amps	Plug	Weight Lb (Kg)
One 3.2 Gallon Bowl	22 (55.9)	9½ (24.1)	30¾ (78.1)	3.2 (12.1)	34	115	60	1	11	NEMA 5-15P included	71 (32.2)
Two 3.2 Gallon Bowls	22 (55.9)	161⁄⁄8 (41)	30¾ (78.1)	6.4 (24.2)	68	115	60	1	12	NEMA 5-15P included	119 (53.9)
Three 3.2 Gallon Bowls	22 (55.9)	24½ (62.2)	30¾ (78.1)	9.6 (36.3)	102	115	60	1	12	NEMA 5-15P included	148 (67.1)
One 1.6 Gallon Bowl	18¾ (47.6)	97⁄8 (25.1)	217⁄8 (55.6)	1.6 (6.1)	17	115	60	1	5.5	NEMA 5-15P included	55 (24.9)
Two 1.6 Gallon Bowls	18¾ (47.6)	17¾ (44.1)	217⁄8 (55.6)	3.2 (12.1)	34	115	60	1	12	NEMA 5-15P included	75 (34)
	One 3.2 Gallon Bowl Two 3.2 Gallon Bowls Three 3.2 Gallon Bowls One 1.6 Gallon Bowl	Description(A) DepthOne 3.2 Gallon Bowl22 (55.9)Two 3.2 Gallon Bowls22 (55.9)Three 3.2 Gallon Bowls22 (55.9)One 1.6 Gallon Bowls18% (47.6)Two 1.6 Gallon Bowls18% (47.6)	Image: Mark Mark Mark Mark Mark Mark Mark Mark	Description Depth Width Height One 3.2 Gallon Bowl 22 (55.9) 9½ (24.1) 30¾ (78.1) Two 3.2 Gallon Bowls 22 (55.9) 16⅛ (41) 30¾ (78.1) Three 3.2 Gallon Bowls 22 (55.9) 24½ (62.2) 30¾ (78.1) One 1.6 Gallon Bowls 18¾ (47.6) 9% (25.1) 21% (55.6) Two 1.6 Gallon Bowls 18¾ 17% 21%	Image: Normal System Image: No	IN (CM)CaracityDescription(A) Depth(B) Width(C) HeightTotal Gal (L)Number of 12 Oz (.35L) ServingsOne 3.2 Gallon Bowl 22 (55.9) $9\frac{1}{2}$ (24.1) $30\frac{3}{4}$ (78.1) 3.2 (12.1) 34 Two 3.2 Gallon Bowls 22 (55.9) $16\frac{1}{8}$ (41) $30\frac{3}{78.1}$ (78.1) 6.4 (24.2) 68 Three 3.2 Gallon Bowls 22 (55.9) $24\frac{1}{2}$ (62.2) $30\frac{3}{78.1}$ (78.1) 9.6 (36.3) 102 One 1.6 Gallon Bowls $18\frac{3}{4}$ (47.6) $9\frac{7}{8}$ (55.6) $21\frac{7}{8}$ (55.6) 1.6 (6.1) 17 Two 1.6 Gallon Bowls $18\frac{3}{4}$ $17\frac{3}{8}$ $21\frac{7}{8}$ 3.2 (3.2) 34	CapacityDescription(A) Depth(B) Width(C) HeightTotal Gal (L)Number of 12 Oz (.35L) ServingsVoltageOne 3.2 Gallon Bowl 22 (55.9) $9\frac{1}{2}$ (24.1) $30\frac{3}{4}$ (78.1) 3.2 (12.1) 34 115Two 3.2 Gallon Bowls 22 (55.9) $16\frac{1}{6}$ (41) $30\frac{3}{4}$ (78.1) 6.4 (24.2) 68 115Three 3.2 Gallon Bowls 22 (55.9) $24\frac{1}{2}$ (62.2) $30\frac{3}{4}$ (78.1) 9.6 (36.3) 102 115One 1.6 Gallon Bowls $18\frac{3}{4}$ (47.6) $9\frac{7}{55.9}$ $21\frac{7}{6}$ (55.6) 1.6 (6.1) 17 115 Two 1.6 Gallon Bowls $18\frac{3}{4}$ (47.6) $17\frac{3}{55.9}$ 3.2 (55.6) 3.4 115	Constraint of the interviewCapacityDescription(A) Depth(B) Width(C) HeightTotal Gal (L)Number of 12 0z (.35L) ServingsNutber of VoltageHZOne 3.2 Gallon Bowl 22 (55.9) $9\frac{1}{2}$ (24.1) $30\frac{3}{4}$ (78.1) 3.2 (12.1) 34 115 60 Two 3.2 Gallon Bowls 22 (55.9) $16\frac{1}{6}$ (41) $30\frac{3}{78.1}$ (78.1) 6.4 (24.2) 68 115 60 Three 3.2 Gallon Bowls 22 (55.9) $24\frac{1}{2}$ (62.2) $30\frac{3}{78.1}$ (78.1) 9.6 (36.3) 102 115 60 One 1.6 Gallon Bowls $18\frac{3}{4}$ (47.6) $97\frac{1}{55.6}$ $16\frac{1}{55.6}$ 17 115 60 Two 1.6 Gallon Bowls $18\frac{3}{4}$ (47.6) $17\frac{3}{2}$ (25.1) $32\frac{1}{78}$ 3.2 34 115 60	CapacityCapacityElectric $Description$ (A) Depth (B) Width (C) Height $Total$ Gal (L) $Number of$ 12 Oz (.35L) Servings $Voltage$ HZ PhaseOne 3.2 Gallon Bowl 22 (55.9) $9^{1/2}$ (24.1) $30^{3/4}$ (78.1) 3.2 (12.1) 34 115 60 1 Two 3.2 Gallon Bowls 22 (55.9) $16^{1/6}$ (41) $30^{3/4}$ (78.1) 6.4 (24.2) 68 115 60 1 Three 3.2 Gallon Bowls 22 (55.9) $24^{1/2}$ (62.2) $30^{3/4}$ (78.1) 9.6 (36.3) 102 115 60 1 One 1.6 Gallon Bowls $18^{3/4}$ (47.6) $9^{7/6}$ (25.1) $21^{7/6}$ (55.6) 1.6 (6.1) 17 115 60 1 Two 1.6 Gallon Bowls $18^{3/4}$ (47.6) $17^{5/6}$ $21^{7/6}$ (55.6) 3.2 34 115 60 1	Constant in ICCMConstant in ICCMConstant in ICCMConstant in ICCMConstant in ICCMConstant in ICCMNumber of 12 Oz (.35L)VoltageInterstant in ICCMElectricalDescription	Constant in the image of the

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Service Information 888-317-1105 (U.S. Toll Free) 920-894-2293 (Outside the U.S.) www.stoeltingfoodservice.com www.vollrath.com