

Datasheet

Model #:

Project:

For Commercial Use Only

Quantity:

Approval:

#### Coldline CBD-1 Single 3 Gallon Bowl Refrigerated Beverage Dispenser with Stirring System



## **FEATURES**

- Stirring system
- Stainless steel base , dip tray, valve, handle, cylinder
- · Polycarbonate bowl with lid
- · Non-slip feet for stability
- 44.6 °F to 53.6°F temperature range
- · Rotating cylinder and paddle keep constantly mixing
- ON/OFF switch for power
- High performance refrigeration
- 6' power cord with NEMA 5-15 plug

This commercial beverage dispenser is designed for restaurants and diners that want to offer refreshingly chilled beverages. Boost impulse sales in your food service business by offering guests dispense juice, lemonade, iced tea, and other cold drinks. This juice dispenser features an overall aesthetic design and made-for-convenience functions. It is both a reliable and durable choice for concession stands, convenience stores and cafeterias that want to get more value for money.

CE Certified

CE

Use SR Brands is a US supplier of premium quality commercial cooking, refrigeration and food preparation equipment. Our aim is simple. Produce industry-leading commercial restaurant equipment at reasonable prices, and back it all up with an easy to understand, no nonsense warranty that people can count on.





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# TECHNICAL DATA

#### DIMENSIONS

Exterior Dimensions	10.24"W x 17.24"D x 26.2"H	
Packaging Dimensions	11.8″W x 18.9″D x 28″H	
Capacity	3.2 Gallons	
Capacity per Container	3.2 Gallons	
Number of 12 oz. Servings	34	
Unit Weight	44 lb.	
Shipping Weight	49 lb.	

#### ELECTRICAL

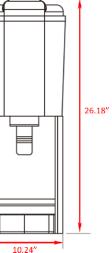
Voltage	115	
Hertz	60	
Phase	1	
Amps	1.8	
Wattage	180	
Plug Type	NEMA 5-15P	
Power Cord Length	72″	

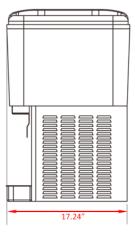
### COOLING

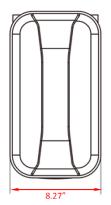
Temperature Range	44.6 °F to 53.6°F
Refrigerant	R290

# TECHNICAL DRAWING

MODEL: MFR ITEM #:	CBD-1 LSJ12L×1	







#### CONSTRUCTION

Exterior Material	Stainless Steel / Polycarbonate	
Container Material	Food Grade Polycarbonate	
Number of Container	1	
Dispenser Type	Stirring System	

