



Item #: 382RBD5G1 Project: \_\_\_\_\_

Qty: \_\_\_\_\_ Date: \_\_\_\_\_ Approval: \_\_\_\_\_

# Carnival King RBD5G1 Single 5 Gallon Bowl Refrigerated Beverage Dispenser - 120V

Item #382RBD5G1

## Technical Data

Width	7 7/8 Inches
Depth	16 15/16 Inches
Height	29 1/8 Inches
Amps	2.17 Amps
Voltage	120 Volts
Wattage	260 Watts
Capacity per Bowl	5 Gallons
Circulation Type	Paddle
Features	BPA Free
Material	Stainless Steel



## Features

- Large 5 gallon BPA-free bowl with gallon markings made of virtually unbreakable polycarbonate
- Paddle system avoids froth and oxidation of beverages
- Highly efficient cooling pump and adjustable temperature control adds beverage versatility
- Stainless steel dripless pouring valve prevents post-pour messes
- Bowl and components easily removed for cleaning, no tools needed

## Technical Data

Number of Bowls	1 Bowls
Plug Type	NEMA 5-15P
Power Type	Electric
Temperature Range	35.6 - 50 Degrees F
Type	Dispensers Premix Dispensers

## Certifications



5-15P



Imported from Italy



BPA Free



ETL Sanitation




ETL, US & Canada

## Notes & Details

Quench your guests' thirsts and elevate the beverage service at your concession stand, buffet, or cafeteria with the Carnival King RBD5G1 single 5 gallon bowl refrigerated beverage dispenser! Great for iced tea, lemonade, juice, or other cold drinks, this dispenser is sure to boost beverage sales by showing off the refreshing drink inside, increasing your customers' thirst. The large 5 gallon bowl is virtually unbreakable and gives high visibility to the contents inside. It is simple to remove for cleaning and sanitation at the end of each day.

Gallon markings on the bowl let you monitor how much liquid is being dispensed. The paddle system keeps beverages properly mixed without separating and does so without causing froth or oxidation, which otherwise compromise taste and quality. Temperature is adjustable through an intuitive control so that you can make sure your guests are enjoying their drinks at the ideal temperature.

A stainless steel, dripless pouring valve prevents post-pour drips from making a mess and wasting product. The drip tray is removable so it can be easily emptied and cleaned as necessary. For long lasting operation, tight seal gaskets prevent any moisture or outside contaminants from entering the compressor housing. Durably constructed, the body of this dispenser as well as the evaporator are made of stainless steel. For protection, ABS plastic side panels wrap around the body to deter damage to the steel casing.

 **WARNING:** This product can expose you to chemicals including lead, which are known to the State of California to cause cancer and birth defects or other reproductive harm. For more information, go to [www.p65warnings.ca.gov](http://www.p65warnings.ca.gov).