## RBD Series Refrigerated Beverage Dispensers



Keep a steady supply of chilled beverages on hand with the Avantco RBD cold beverage dispensers. With clear polycarbonate bowls, these dispensers are a great way to entice thirsty customers and boost sales on a hot day. Available in one, two, or three bowl options, all you need to do is choose the flavor, plug in, and serve!



- 3 gallon polycarbonate bowl
- Separate on/off switches for power and stirring paddle
- Manual temperature control from 35 46 degrees Fahrenheit
- Durable stainless steel dispense valve, handle, and cooling cylinder with paddle
- Uses R-134a refrigerant





# **RBD32 - Double 3 Gallon Bowl Refrigerated Beverage Dispenser**





#### Description

Keep a steady supply of refreshingly chilled beverages flowing with the Avantco RBD32 refrigerated beverage dispenser! Thanks to two, crystal clear 3 gallon polycarbonate bowls, guests won't be able to resist the allure of your crisp juice, iced tea, lemonade, and other cold drinks. This dispenser features a simple manual temperature control that allows you to make adjustments between 35 - 46 degrees Fahrenheit to ensure your beverage pours at the optimum serving temperature.

Separate on/off switches give you control over the unit's power and stirring paddle, so you can easily make adjustments as needed. Built with reliable performance in mind, this dispenser boasts a durable stainless steel dispense valve, handle, and cooling cylinder. The easy-to-clean stainless steel base combines with two spacious drip trays for a product that's as quick and simple to clean as possible. It requires a 120V electrical connection for operation and comes with a cord and NEMA 5-15P plug.

#### **Features**

- Two crystal clear 3 gallon polycarbonate bowl prominently displays beverages
- Separate on/off switches for power and stirring paddle
- Manual temperature control from 35 46 degrees Fahrenheit
- Durable stainless steel dispense valve, handle, and cooling cylinder with paddle
- Uses R-134a refrigerant

#### **Technical Data**

Dimensions	17 " W x 17" D x 25" H
Watts	420W
Amps	2.4 Amps
Hertz	60
Voltage/Power	120V
Capacity	6 Gallons
Bowl Capacity	3 Gallons
Number of Bowls	2
Temperture Range	35 - 46 Degrees F



### Plan View

