

Avantco ITD2-GS-MV 2 Gallon Slim Iced Tea Dispenser with Stainless Steel Valve

Item #177ITD2GSMV



Technical Data

Length	16 1/2 Inches
Width	6 3/4 Inches
Height	18 1/2 Inches
Beverage Type	Iced Tea
Capacity	2 Gallons
Material	Stainless Steel
Style	Narrow
Type	Dispensers

Features

- Space-saving slim design with a 2 gallon capacity is great for any beverage station
- Durable stainless steel construction and stainless steel valve
- Welded handles for safe and easy transportation
- No-drip faucet to help keep your beverage station clean
- Great for self-serve or full service beverage stations at restaurants or catered events

Certifications





Notes & Details

This Avantco ITD2-GS-MV 2 gallon slim iced tea dispenser with a stainless steel valve is perfect for buffets, convenience stores, restaurants, diners, or events. With its sleek, stainless steel design, this dispenser looks great and is easy to clean and maintain. As a testament of its quality, this dispenser features a convenient, no-drip faucet that is durable and also helps to protect your table covers and floors from potential drips and spills. Plus, the stainless steel valve resists corrosion and prolongs the life of your tea dispenser.

This iced tea dispenser has a slim design to fit in tight spaces. If you have limited room on your beverage counter, a slim iced tea dispenser provides the same capacity as a round unit but is much narrower so you can make the most of the space you have.

With this unit's welded handles, you don't need to worry about transporting or handling it. Your staff will be able to easily carry the dispenser to your beverage station and place it in position for service. Whether you want to serve fresh-brewed iced tea from behind the counter at your diner, or set up a convenient self-serve beverage station for catered events, this iced tea dispenser is a great choice.

⚠ 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.