

Item #:	177DHC26		Project:	
Otv:		Date:		Approval

Avantco DHC-26 2.6 Gallon (10 Liter) Hot Beverage / Hot Topping **Dispenser**

Item #177DHC26







Technical Data

Width	11 Inches	
Depth	16 Inches	
Height	22 3/4 Inches	
Amps	8.3 Amps	
Hertz	60 Hz	
Phase	1 Phase	
Voltage	120 Volts	
Wattage	1000 Watts	
Application	All-Purpose	
Capacity	10.4 qt.	

Features

- Powerful 1000W heating capability for quick start up and reaction time to temperature adjustments
- Adjustable faucet for different thicknesses to dispense anything from melted butter to pancake syrup
- Easy-to-read thermostat allows user to set desired temperature
- Large 2.6 gallon (10 liter) storage capacity so you don't run out
- Rotating paddles slowly blend product for optimal consistency

Certifications



5-15P **(E Marking**



Technical Data

Capacity per Hopper	2.6	
Color	Black	
Control Type	Thermostatic	
Cover Type	Lid	
Dispenser Type	Faucet	
Installation Type	Countertop	
Number of Hoppers	1 Hopper	
Plug Type	NEMA 5-15P	
Temperature Settings	Adjustable	
Туре	Hot Beverage Dispensers	

Notes & Details

Keep your sweet hot chocolate, savory apple cider, or other hot beverages stirred and ready to serve to your guests by incorporating the Avantco DHC-26 2.6 gallon hot beverage / hot topping dispenser into your equipment lineup! This hot product dispenser features a large 2.6 gallon tank to hold a variety of products, including syrup, gravy, au jus, drawn butter for seafood, and hot chocolate! The Avantco DHC-26 features a Bain Marie heating system that keeps the product at the correct serving temperature. An interior rotating paddle keeps the product consistently mixed and heated for the best customer experience. The easy-to-read, adjustable thermostat lets you set the temperature up to 185 degrees Fahrenheit, keeping hot beverages in that optimal serving temperature range of 160 to 185 degrees Fahrenheit.

This dispenser features a stainless steel boiling tank and heating element, making it easy to clean and sanitize. Plus, the anti-clogging faucet design prevents down time and makes sure your customers always have access to your products. The front rod on the faucet prevents clogging, and can be adjusted depending on the thickness of the product you are dispensing. A drip tray with a float indicator prevents messy, dangerous spills in case of accidental drips or splashes from overfilled cups. The overheat sensor and reset button also allow for safe operation by preventing the unit from overheating and causing injuries.

120V, 1000W.

MARNING: 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.