

Item #: 177WB10L Project:

Qty: Date: Approval:

Avantco WB10L 2.6 Gallon 67 Cup (10 Liter) Water Boiler - 120V, 1300W

Item #177WB10L



Technical Data

Width	12 Inches
Depth	11 3/4 Inches
Height	19 Inches
Amps	10.8 Amps
Hertz	60 Hz
Phase	1 Phase
Voltage	120 Volts
Wattage	1300 Watts
Boil Time	35 Minutes
Capacity	2.6 Gallons

Features

- Double-wall stainless steel tank with 2-way, non-drip spigot and polished finish
- Cool-touch handle with locking system enables safe use and transport
- Heating and keep-warm light monitor temperatures, while boil-dry protection fuse offers safety
- Variable temperature control between 80 and 212 degrees Fahrenheit
- 338 oz. total capacity serves 67 (5 oz.) cups; 120V, 1300W, 60 Hz

Certifications

 CE Listed

 ETL Sanitation

 CB CB

 RoHS Compliant

 5-15P

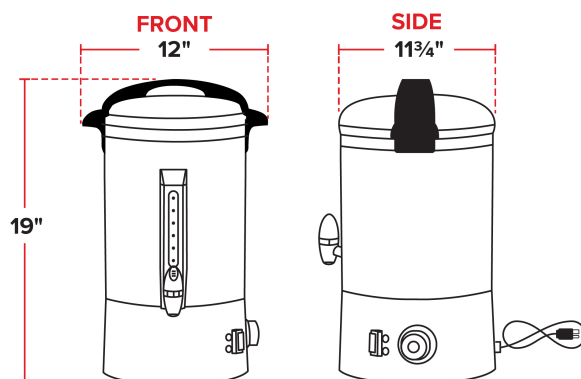
 ETL, US & Canada

Avantco Equipment

Technical Data

Color	Silver
Control Type	Analog
Cover Type	Lid
Installation Type	Countertop
Number of Compartments	1 Compartment
Plug Type	NEMA 5-15P
Power Type	Electric
Style	Pourover
Temperature	80 - 212 Degrees F
Temperature Control	Adjustable
Type	Hot Water Boilers
Usage	Standard Duty
Water Source	Pourover

Plan View



Notes & Details

Hot water is ready "on tap" with the Avantco 67 cup water boiler! This stainless steel tank heats and holds up to 10 liters or 2.6 gallons of hot water with a variable temperature control between 80 and 212 degrees Fahrenheit so that the next cup of tea, hot chocolate, or cider is just a simple pull of the spigot away. This hot water dispenser features a double-wall stainless steel body with a 2-way, non-drip spigot to effortlessly offer hot water on demand while minimizing spills.

Ideal for catering events, hotels, offices, churches, and schools, this Avantco water boiler is a part of complete beverage service at smaller venues. The boiler's cool-touch handle and convenient locking system ensure your safe use and comfortable transport, making it an excellent addition to catering operations. Its heating and keep-warm light help you monitor temperatures, while its boil-dry protection fuse offers added safety. It requires a 120V connection to operate.

⚠ 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.