

Avantco W800 11 Qt. Stainless Steel Round Warmer - 120V, 800W

Item #177W800



Technical Data

Height	13 3/4 Inches
Diameter	12 1/4 Inches
Interior Height	6 3/4 Inches
Interior Diameter	10 1/2 Inches
Amps	6.7 Amps
Hertz	60 Hz
Phase	1 Phase
Voltage	120 Volts
Wattage	800 Watts
Capacity (per Compartment)	11 qt.

Features

- Great for any buffet or concession stand that needs to hold soups and sauces at perfect temperatures
- Manual control knob makes temperature adjustments easy with 6 heat control settings
- Stainless steel inset and interior lining are removable and dishwasher safe for easy cleanup
- Cool-touch handle and hinged lid design provide safety and ladle storage when not in use
- Allows for a more efficient and faster heating time versus traditional warmers; 120V, 800W

Certifications



5-15P



ETL, US & Canada



ETL Sanitation



Technical Data

Color	Silver
Control Type	Dial
Features	Inset Included
Maximum Temperature	195 Degrees F
Number of Compartments	1 Compartment
Plug Type	NEMA 5-15P
Shape	Round
Temperature Settings	Infinite
Type	Warmers

Notes & Details

The Avantco W800 11 qt. stainless steel round warmer boasts 800W of power to provide fast, even heating that is certain to get the best out of your most delicious soups, stews, or sauces! Excellent for use in buffets, concession stands, cafeterias and more, this countertop warmer has a thermostatic control with 6 heat settings to give you excellent control over the unit's operating temperature. A stainless steel housing and interior lining give this unit a sleek appearance and help ensure consistent, long-lasting performance, while an 11 qt. stainless steel inset is also included for added convenience. The dishwasher-safe inset features a reliable hinged cover that helps retain heat and allows for easy product access without the possibility of misplacement. And, since the cover is notched, it accommodates a ladle for convenient storage.

The Avantco W800 11 qt. countertop warmer requires a 120V electrical connection. Temperature range is 105-195 degrees Fahrenheit.

⚠ 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.