



Item #: 177BW32M Project: \_\_\_\_\_

Qty: \_\_\_\_\_ Date: \_\_\_\_\_ Approval: \_\_\_\_\_

## Avantco BW32M Stainless Steel 32 Hot Dog Bun Moist Heat Bun Warmer Kit - 120V, 450W

Item #177BW32M



### Technical Data

Width	23 1/2 Inches
Depth	21 1/2 Inches
Height	9 3/4 Inches
Amps	3.75 Amps
Hertz	60 Hertz
Phase	1 Phase
Voltage	120 Volts
Wattage	450 Watts
Bun Capacity	32 Buns
Control Type	Thermostatic
Door Type	Sliding
Heat Type	Moist
Material	Stainless Steel
Number of Controls	1
Plug Type	NEMA 5-15P
Power Type	Electric
Type	Bun Warmers

### Features

- Provides moist heat to keep up to 32 buns fresh
- Stainless steel construction for increased durability
- Sliding drawer for easy access and removable pan (dishwasher safe)
- Compact design allows you to serve fresh hot dog buns without wasting valuable serving space
- 120V, 450W

### Certifications



5-15P



ETL Sanitation

Avantco Equipment



## Notes & Details

Serve fresh hot dog buns every time with this Avantco BW32M 32 bun stainless steel bun warmer! This bun warmer can hold up to 32 hot dog buns at a time, and thanks to its adjustable temperature of up to 185 degrees Fahrenheit, it keeps buns fresh and warm by providing consistent moist heat. Its compact size allows you to serve fresh hot dog buns without wasting valuable counter space. Plus, this bun warmer is the perfect size, so you can even put your Avantco RG1830 roller grill on top of the warmer for even more space saving and quicker service for your customers!

This bun warmer comes with a convenient drawer that is removable and dishwasher safe, so you can always keep a clean unit when serving to guests every day. Constructed entirely of durable stainless steel, this bun warmer gives a sleek, professional look that seamlessly blends into any eatery. Plus, with a sliding drawer, you can quickly and easily access the hot dog buns every time. Keep your hot dog buns consistently fresh for your guests with this bun warmer!

**⚠ WARNING:** This product can expose you to chemicals including lead, which are known to the State of California to cause cancer, birth defects, or other reproductive harm. For more information, go to [www.p65warnings.ca.gov](http://www.p65warnings.ca.gov).