



Item #: 177SW60THA Project: _____

Qty: _____ Date: _____ Approval: _____

Avantco 60" Strip Warmer with Toggle Control - 120V, 1550W

Item #177SW60THA



Technical Data

Width	60 1/8 Inches
Depth	6 1/16 Inches
Height	2 9/16 Inches
Width (with Bracket)	62 Inches
Depth (with Control)	7 3/4 Inches
Height (with Bracket)	3 15/16 Inches
Hertz	60 Hz
Phase	1 Phase
Voltage	120 Volts
Wattage	1550 Watts

Features

- Single toggle control allows for simple operation
- Ensures food stays hot between plating and serving
- Metal sheathed element ensures ideal serving temperatures without drying out food
- Heavy-duty stainless steel housing won't sag
- Aluminum reflector retains heat and directs it towards the holding surface

Certifications



NSF Certified



Hardwired



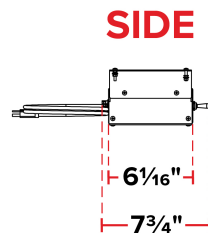
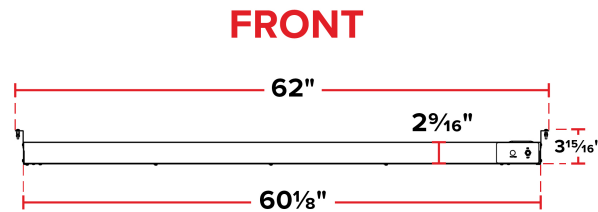
UL Certified

Avantco Equipment

Technical Data

Color	Silver
Control Type	Attached Toggle
Features	NSF Certified Overhead
Heating Source	Metal Sheathed / Calrod
Material	Stainless Steel
Plug Type	Hardwire
Power Type	Electric
Style	Single
Type	Strip Warmers
Usage	Light Duty

Plan View



Notes & Details

Keep your food hot and ready to serve with this Avantco 60" strip warmer with toggle control. Ideal for use in restaurants, cafeterias, and buffet lines, this strip warmer boasts thick insulation and an aluminum reflector to minimize heat loss and direct the heat to your food. It features a simple on / off toggle control for easy use.

This item requires a hardwired 120V electrical connection and provides an impressive 1550 watts of heat. It can be easily installed directly into overshelves with the included mounting brackets, or hung with support chains (sold separately). It boasts a heavy-duty stainless steel housing that won't sag, making it perfect for busy kitchen settings. The metal guards support the heating element without affecting heat distribution. Plus, the heating element is sheathed to help maintain temperature without drying the food out. For a simple and efficient way to keep your food hot before serving, try this strip warmer!