



**ServIt ENSW54ID-1-A 54" Double Strip Warmer with Dual Adjustable Infinite Controls - 120V, 2,000W**

#423SW54INHDBLA

**FEATURES**

- Infinite control knob allows for precise temperature settings for any dish
- Ensures food stays hot between plating and serving
- Metal-sheathed element ensures ideal serving temperatures for food
- Made of a heavy-duty stainless steel housing
- Thick insulation minimizes heat loss and directs heat where it's most needed

**TECHNICAL DATA**

Width	53 7/8 Inches
Depth	15 Inches
Height	2 1/2 Inches
Width (with Bracket)	55 1/8 Inches
Depth (with Control)	16 9/16 Inches
Strip Warmer Depth	6 Inches
Height (with Bracket)	3 1/2 Inches
Hertz	60 Hz
Phase	1 Phase
Voltage	120 Volts



**CERTIFICATIONS**

 NSF Certified

 Hardwired

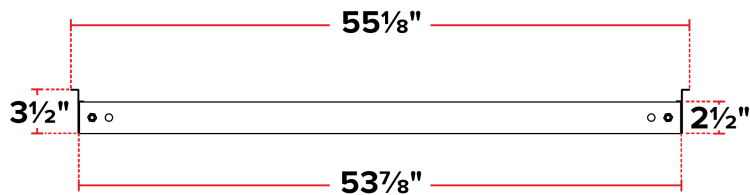
 UL Certified

TECHNICAL DATA

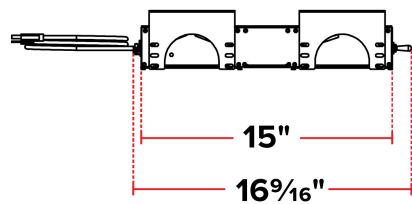
Wattage	2000 Watts
Color	Silver
Control Type	Attached Infinite
Features	NSF Certified Overhead
Heating Source	Metal Sheathed / Calrod
Material	Aluminum
Plug Type	Hardwire
Power Type	Electric
Style	Double
Type	Strip Warmers
Usage	Medium Duty

Plan View

FRONT



SIDE



Notes & Details

Ensure hot and ready-to-serve food with this ServIt 54" double strip warmer with dual adjustable infinite control. This strip warmer features thick insulation and an aluminum reflector to retain heat and direct it towards your holding surface. Its dual adjustable infinite controls ensure the perfect temperature for any food, while its durable yet light weight aluminum housing prevents sagging, making this the perfect choice for busy restaurants, cafeterias, or buffet lines.

This item provides 2,000 watts of heat and requires a hardwired 120V electrical connection for use. It includes mounting brackets for simple installation directly into overselves, or it can be hung with support chains (sold separately). This sheathed heating element won't dry out your food, and its metal guards support the heating element without affecting heat distribution. Maintain ideal temperatures with ease with this strip warmer!