

Project: _____

Date: _____

Approval: _____

Qty: _____

Item #: 423HSW2036


SERVIT

Servit 36" Stainless Steel Heated Shelf Warmer - 576W, 120V

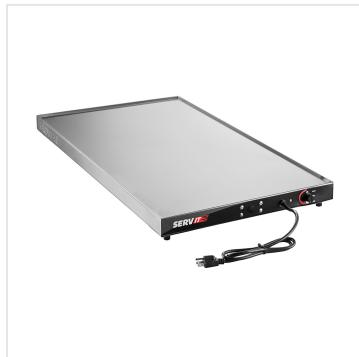
#423HSW2036

FEATURES

- Ideal for buffet lines, catering events, and order pickup areas
- Thermostatically controlled with adjustable temperatures from 80 to 212 degrees Fahrenheit
- Rope style element provides even heating throughout the unit
- 304 stainless steel is durable and corrosion-resistant
- Adjustable rubber feet and a marine edge to prevent slippage

TECHNICAL DATA

| | |
|-------------------|---------------|
| Width | 36 Inches |
| Depth | 20 Inches |
| Power Cord Length | 55 1/8 Inches |
| Hertz | 60 Hz |
| Phase | 1 Phase |
| Voltage | 120 Volts |
| Wattage | 576 Watts |
| Color | Silver |
| Control Type | Thermostatic |
| Heating Source | Rope |



CERTIFICATIONS



NSF Certified



5-15P

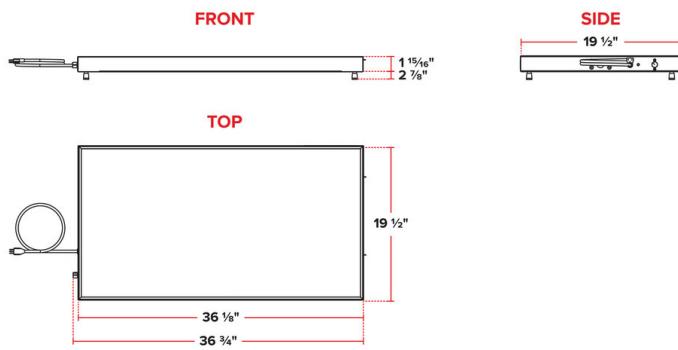


UL Certified

TECHNICAL DATA

| | |
|----------------------|--------------------------------------|
| Features | Corrosion-Resistant NSF Certified |
| Installation Type | Countertop |
| Material | Stainless Steel |
| Plug Type | NEMA 5-15P |
| Power Type | Electric |
| Stainless Steel Type | Type 304 |
| Temperature Range | 80 - 212 Degrees F |
| Temperature Settings | Adjustable |
| Type | Warming Shelves |

Plan View



423H5W2036

Notes & Details

Keep foods hot and ready to eat with this ServIt 36" stainless steel heated shelf warmer. This shelf warmer is perfect for holding food in buffet lines, self-serve stations, or even in pass through areas whether you're warming pizzas or a pan of chicken wings. It's thermostatically controlled with gentle rope type elements, allowing you to set the temperature from 80 to 212 degrees Fahrenheit.

Durable and corrosion-resistant, this shelf warmer is constructed of 304 stainless steel, making it a long-lasting addition to your kitchen. It features rubber feet and a marine edge to prevent slippage. The feet are also adjustable through rotating to adjust the height. This shelf warmer is perfect for keeping your products warm and ready for your customers. This unit requires a 120V, 576W electrical connection for operation.