



ServIt WDNBI-1 Single Narrow Built-In Drawer Warmer - 450W, 120V

#423WDNBI1

FEATURES

- Single drawer fits a full size 12" x 20" x 6" food pan
- Full stainless-steel construction and 14-gauge slide brackets help ensure long-lasting durability
- 1" thick fiberglass insulation and built-in drawer gasket keep heat inside for efficient use
- A vent control feature to adjust airflow based on whether foods need to be kept dry or moist
- Thermostatic controls provide an 80-220 degrees Fahrenheit temperature range; 450W, 120V

TECHNICAL DATA

Width	23 7/16 Inches
Depth	29 Inches
Height	13 7/16 Inches
Power Cord Length	70 7/8 Inches
Cutout Width	19 11/16 Inches
Cutout Depth	30 Inches
Cutout Height	10 1/2 Inches
Phase	1 Phase
Voltage	120 Volts
Wattage	450 Watts



CERTIFICATIONS

 Certified by NSF

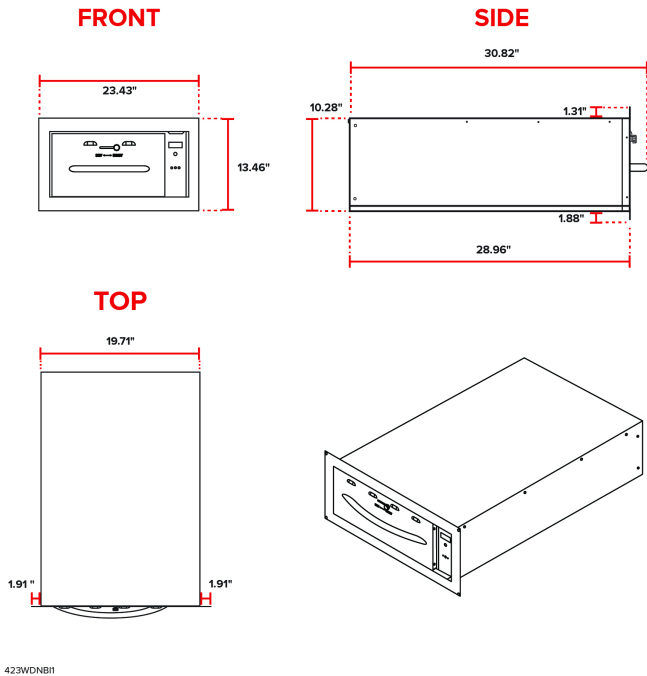
 5-15P

 UL Certified

TECHNICAL DATA

Control Type	Thermostatic
Features	NSF Certified UL Certified
Installation Type	Built-In
Maximum Temperature	220 Degrees F
Number of Drawers	1 Drawers
Plug Type	NEMA 5-15P
Power Type	Electric
Style	Narrow Drawer
Temperature Range	80 - 220 Degrees F
Warmer Style	Stationary

Plan View



Notes & Details

Keep your most popular sides and entrees hot and ready to serve with the ServIt WDNBI-1 single narrow built-in drawer warmer! This warmer features 450 watts of heating power and one drawer that accommodates a full size 12" x 20" x 6" food pan that you can fill to the brim with a variety of hot foods. There are also pan supports to accommodate different compatible sizes of food pans in this warmer. The durable, full stainless steel construction makes sure that this drawer warmer will stand up to frequent use while the 1" thick fiberglass insulation and built-in drawer gasket keeps the heat inside for efficient use.

The built-in design means this warmer won't take up any of your valuable counter space and its narrow, 20 1/4" width makes it an ideal solution for establishments with space limitations. Plus, its 11 gauge drawer slides on 14 gauge slide brackets to help ensure long-lasting durability. Recessed thermostatic temperature controls, an indicator lamp, and vent controls allow you to efficiently adjust this warmer to properly keep your best foods hot and ready to eat. The vent control allows ultimate control over airflow for foods to be kept dry, or can be closed to restrict airflow to keep foods moist. The thermostatic controls will automatically turn back on when there is a 3 to 10 degrees Fahrenheit drop in temperature. This drawer warmer boasts a wide temperature range between 80 and 220 degrees Fahrenheit, allowing you to keep a variety of foods at safe temperatures all day. This unit requires a 120V electric connection.