



ServIt PDW18D1S 18" Full-Service Countertop Display Warmer with 4 Shelves

#423PDW18D1S

FEATURES

- Includes 4 chrome plated shelves for a wide variety of hot foods
- LED lights and 3-sided decals provide elegant merchandising
- Single door design for full service applications
- Includes a water pan and active, adjustable humidity control to prevent dryness
- Temperature range of 86-194 degrees Fahrenheit; 120V, 1,500W

TECHNICAL DATA

Width	23 1/2 Inches
Depth	25 1/4 Inches
Height	27 1/2 Inches
Rack Width	21 1/2 Inches
Rack Depth	22 Inches
Amps	12.5 Amps
Phase	1 Phase
Voltage	120 Volts
Wattage	1500 Watts
Access Type	Doors



CERTIFICATIONS

ETL Sanitation

ETL, US & Canada

5-15P

Customizable

TECHNICAL DATA

Color	Clear Silver
Control Type	Digital
Features	Controlled Humidity Customizable Lighted Interior
Installation Type	Countertop
Material	Chrome-Plated Metal
Number of Doors	1 Doors
Number of Shelves	4 Shelves
Power Type	Electric
Temperature Range	86 - 194 Degrees F
Temperature Settings	Adjustable
Type	Pizza Warmers
Weight	71 lb.

Notes & Details

Keep your packaged sandwiches, hot dogs, or snacks hot, fresh, and ready to enjoy by choosing this ServIt PDW18D1S 18" countertop display warmer with 1 door and 4 shelves. Add this unit to your pizza shop, kiosk, convenience store, concession stand, movie theater, or food truck to hold freshly-made wrapped sandwiches or other hot foods and show them off to your customers. This countertop warmer offers four chrome-plated shelves that can hold pizzas up to 18" or any other hot grab-and-go food. When this warmer is installed on your counter, it will draw in customers with bright LED lighting and decals on three sides of the unit. It has four glass sides so customers can see your delicious pies or savory snacks from any angle, and the single glass door allows simple loading or unloading.

Inside, the cabinet features a water pan that provides active humidity to prevent food from drying out before being served. The adjustable humidity and heat control offers a range of 86-194 degrees Fahrenheit. It requires a 120V electrical connection and has an output of 1,500W.

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