RWN-16, RWN-26, RWN-36 BUILT-IN NARROW DRAWER WARMERS



Specifications

Overall Dimensions:	Inches	MM	
Width	20 1/4	514	
Depth	26 1/2	673	
Height RWN-16 series RWN-26 series RWN-36 series	10 7/8 21 31 1/8	276 533 790	
Temperature Range:	Fahrenheit	Celsius	
RWN series	90° to 210°	32° to 99°	
Pre-Heat Time to 175° F:	120V & 240	V 208V	
RWN series	15 minutes	22 minutes	
Typical Capacity:	Dinner Rolls		
Individual drawer	Appox. 8 doz.		
Weights:	Lbs.	KG	
RWN-16 series: Installed Shipping	51 63	23 29	
RWN-26 series: Installed Shipping	96 120	44 54	
RWN-36 series: Installed Shipping	155 191	70 87	

Wells Built-In Narrow Drawer Warmers can keep a variety of foods hot and ready to serve. Their compact width saves valuable space, yet the drawers accept all standard 12" x 20" pans up to 6" deep. All Wells warmers come with individual controls on each drawer for temperature and humidity, allowing food to be hot and crispy in one drawer, warm and moist in another.

Features

- Narrow width saves space while accommodating standard 12"x20" pans.
- Exclusive self-latching mechanism provides easy, one-touch, secure closing.
- Individual thermostatic temperature control on each drawer gives these warmers maximum versatility.
- Durable stainless steel tracks and bearings provide smooth, trouble-free operation.
- Adjustable front vent on each drawer allows for humidity control.
- A stainless steel pan is provided with each drawer and is capable of holding a standard 12" x 20" pan.
- Fully insulated for maximum efficiency.
- Models with optional built-in thermometer (T) are NSF approved for potentially hazardous foods.
- The RWN series Drawer Warmers are Underwriters Laboratories, Inc. LISTED and meet NSF International and Canadian standards.
- A one-year warranty against defects covers parts and labor.

Accessories / Options

Humitrol Rack, stainless steel, one per drawer, non-splash, 20624

Optional Built-in Thermometer (T), for individual drawers, contact factory



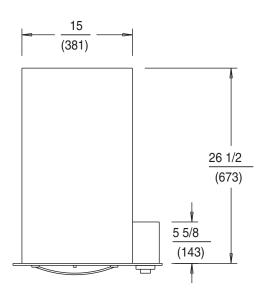


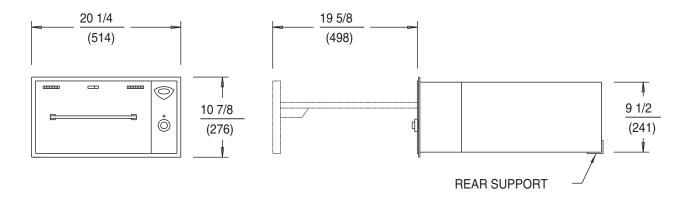




DIMENSIONS:

INCH (MM)





RWN-16 ELECTRICAL SPECIFICATIONS:

MODELS*	VOLTS	WATTS	AMPS	PHASE	POWER SUPPLY CORD
RWN-16	120	450	3.8	SINGLE	NONE
RWN-16	208	338	1.6	SINGLE	NONE
RWN-16	240	450	1.9	SINGLE	NONE

 $^{{\}rm *RWNT-16} models are provided with a thermometer and have the same electrical specifications as the standard models.\\$

NOTE:Specificationsaresubjecttochangewithoutnotice. Seeinstallation instructions prior to installing the unit. This document is not for installation purposes.



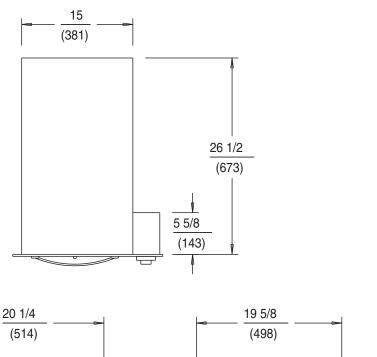


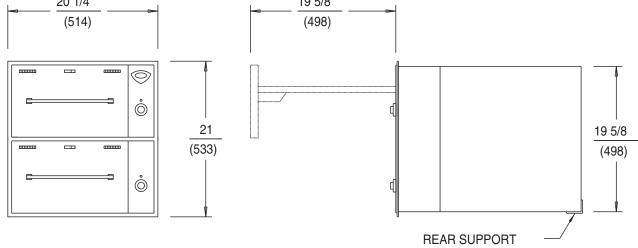
DIMENSIONS:



E6070

INCH (MM)





RWN-26 ELECTRICAL SPECIFICATIONS:

MODELS*	VOLTS	WATTS	AMPS	PHASE	POWER SUPPLY CORD
RWN-26	120	900	7.5	SINGLE	NONE
RWN-26	208	676	3.3	SINGLE	NONE
RWN-26	240	900	3.8	SINGLE	NONE

^{*} RWNT-26 models are provided with a thermometer and have the same electrical specifications as the standard models.

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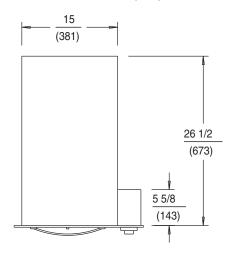


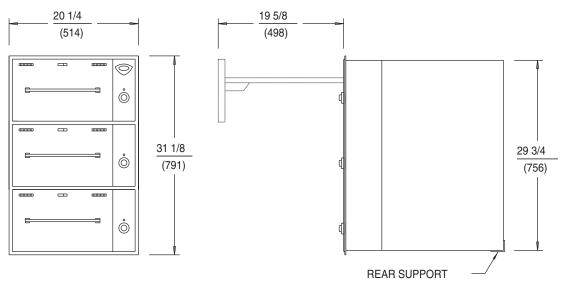






INCH (MM)





RWN-36 ELECTRICAL SPECIFICATIONS:

MODELS*	VOLTS	WATTS	AMPS	PHASE	POWER SUPPLY CORD
RWN-36	120	1350	11.3	SINGLE	NONE
RWN-36	208	1014	4.9	SINGLE	NONE
RWN-36	240	1350	5.6	SINGLE	NONE

^{*} RWNT-36 models are provided with a thermometer and have the same electrical specifications as the standard models.

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