SW-10, SW-10T COUNTERTOP WARMERS

SW-10

Wells Countertop Food Warmers are designed for efficiency and versatility. A tubular element, positioned beneath the food well, is designed for wet or dry operation. The warmers will accommodate a variety of inset sizes with appropriate adapter top.

Specifications

Overall Dimensions:	Inches	MM
Width	12 5/8	321
Depth	12 5/8	321
Height (incl. 1" legs)	9 3/8	238
Temperature Range:	**Fahrenheit**	**Celsius**
SW-10	off/low to high	
SW-10T	90° to 212°	32° to 100°
Weights:	**Lbs.**	**KG**
Installed	11	5
Shipping	14	6

Accessories / Options

Adapter Top, to hold one 4-quart inset, 20822

Adapter Top, to hold one 7-quart inset, 20175

Inset, 4-quart capacity with lid, 20774

Inset, 7-quart capacity with lid, 20587

Inset, 11-quart capacity with hinged lid, 21057

Legs, set of four, plastic, 4″, 20314
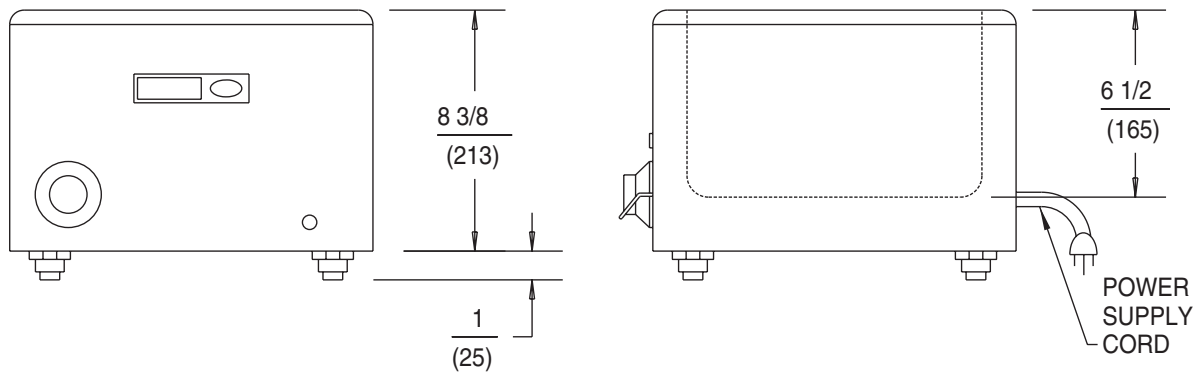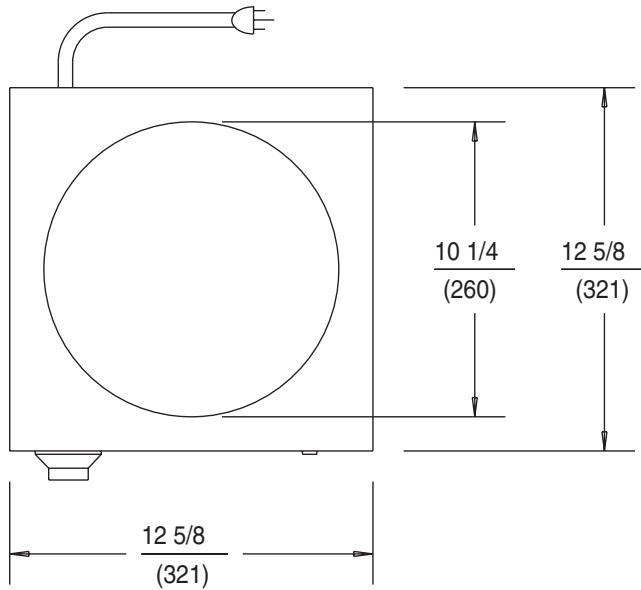
Ladle, 6 oz., metal, 21764

Features

• **The tubular element,** located under the warming pan, allows for quick heating.

• Model SW-10T has a **positive-off thermostat** that controls the element, allowing for adjustable and more consistent temperatures. A signal light indicates that the heating element is energized.

• Model SW-10 has an **inifinite switch** that regulates temperature and has a positive-off position with signal light to indicate a power-on condition.

• **Warming pan** is deep-drawn stainless steel for maximum strength and durability.

• Warmers are designed for **wet or dry operation.**

• **Warming pan** holds a standard 11-quart inset.

• Each unit is provided with **1" legs**

• **The SW-10 and SW-10T Warmers** are Underwriters Laboratories, Inc. LISTED and meet NSF International standards.

• **A one-year warranty** against defects covers parts and labor.

WELLS

UL LISTED E6070

NSF STD.4

DIMENSIONS:

INCH
(MM)

10 1/4
(260)

12 5/8
(321)

12 5/8
(321)

8 3/8
(213)

1
(25)

6 1/2
(165)

POWER
SUPPLY
CORD

SW-10, SW-10T ELECTRICAL SPECIFICATIONS:

MODELS	VOLTS	WATTS	AMPS	PHASE	POWER SUPPLY CORD
*SW-10	120	450	3.8	SINGLE	NEMA 5-15P
SW-10T	120	825	6.9	SINGLE	NEMA 5-15P

NOTE: Specifications are subject to change without notice.   *Meets Canadian Standard Requirements.

WELLS