

Star Manufacturing International, Inc.

DRAWER WARMERS

Models SDW1, SDW2, SDW3, SDW2C, SDW3C, SDW1N, SDW2N, SDW3N, SDW2NC & SDW3NC

Features/Benefits:

- ★ Star Drawer Warmers heat your menu items and keep them at the right temperature and texture until they are ready to be served.
- "Easy to read" LED display for improved visibility of temperature reading.
- ★ Electronic temperature controls for quick and easy adjustment of temperature.
- ★ Separate temperature controls for individual drawer models help store a variety of food in individual drawers with different temperatures. (Available on only "C" models.)
- ★ Heavy-Duty drawer slides incorporate 14 gauge stainless steel drawer track and stainless steel roller bearing for years of trouble free operation.
- ★ Positive drawer catch system for lock tight fit.
- ★ Individual drawer control for moisture and crispness.
- ★ Temperature ranges from 100-200° for a variety of products.
- ★ Standard 12x20x6 stainless steel pan included for each drawer.
- ★ Perimeter element positioned under each pan for accurate heat distribution.
- ★ Easy loading and removing of food pan without tilting top prevent spills.
- ★ Stack up to five drawers high with stacking kit.
- ★ Fully insulated on all sides.
- ★ Optional caster base available.

Application:

Perfect for any food service applications including full service restaurants, recreational facilities, and fast food restaurants. Choose from a variety of different models and sizes to suit any food service volume requirement.

Quality Construction:

Heavy duty, stainless steel construction provides years of trouble free operations. Standard features include metal sheathed tubular elements, electronic controls and "easy to read" thermometer. High strength, stainless steel drawer tracks with hardened, self lubricated rollers for "positive" close" action and 4" legs are provided. A 6' lead in cord, NEMA 5-15P plug and CEE7-7 plug for 230V units are standard.

Warranty:

Drawer warmers are covered by Star's one year parts and labor warranty.



Model SDW2C



Model SDW3C



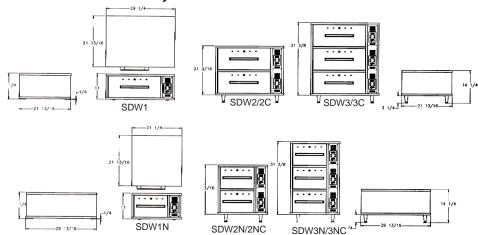




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Model Specifications									
		Dimensions					<u> </u>	Approximate Weight	
Model	Description	Width	Depth	Height	Voltage	Amps	Wattage	Shipping	Installed
No.		Inches	Inches	Inches				lbs.	lbs.
		(cm)	(cm)	(cm)				(kg)	(kg)
SDW1	Food Drawer Warmer-	29-1/4	21-13/16	11-1/4	120V	4	475	70	63
	1 Drawer-1 Control	(74.3)	(55.4)	(28.6)	230V	2.1	475	(31.5)	(28.6)
SDW2	Food Drawer Warmer-	29-1/4	21-13/16	24-1/2	120V	7.71	925	129	115
	2 Drawer-1 Control	(74.3)	(55.4)	(62.2)	230V	4.0	925	(58.1)	(52.2)
SDW3	Food Drawer Warmer-	29-1/4	21-13/16	34-5/8	120V	11.46	1375	166	155
	3 Drawer-1 Control	(74.3)	(55.4)	(87.9)	230V	6.0	1375	(74.7)	(70.3)
SDW2C	Food Drawer Warmer-	29-1/4	21-13/16	24-1/2	120V	7.71	925	138	115
	2 Drawer - 2 Controls	(74.3)	(55.4)	(62.2)	230V	4.0	925	(62.1)	(52.2)
SDW3C	Food Drawer Warmer-	29-1/4	21-13/16	34-5/8	120V	11.46	1375	184	155
	3 Drawer - 3 Controls	(74.3)	(55.4)	(87.9)	230V	6.0	1375	(82.8)	(70.3)
SDW1N	Food Drawer Warmer-	21-1/4	29-13/16	11-1/4	120V	4	475	70	63
	1 Drawer, Narrow-1 Control	(54.0)	(55.4)	(28.6)	230V	2.1	475	(31.5)	(28.6)
SDW2N	Food Drawer Warmer-	21-1/4	29-13/16	24-1/2	120V	7.71	925	128	115
	2 Drawer, Narrow-1 Control	(54)	(55.4)	(62.2)	230V	4.0	925	(57.6)	(52.2)
SDW3N	Food Drawer Warmer-	21-1/4	29-13/16	34-5/8	120V	11.46	1375	166	155
	3 Drawer, Narrow-1 Control	(54.0)	(75.7)	(87.9)	230V	6.0	1375	(74.7)	(70.3)
SDW2NC	Food Drawer Warmer-	21-1/4	29-13/16	24-1/2	120V	7.71	925	138	115
	2 Drawer, Narrow-2 Controls	(54.0)	(55.4)	(62.2)	230V	4.0	925	(62.1)	(52.2)
SDW3NC	Food Drawer Warmer-	21-1/4	29-13/16	34-5/8	120V	11.46	1375	178	155
	3 Drawer, Narrow-3 Controls	(54.0)	(75.7)	(87.9)	230V	6.0	1375	(80.1)	(70.3)
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Accessories:

Built-in kits and caster kits available:

SDW1BI SDW1NBI SDW2BI SDW3NBI SDW3NBI SDW3NBI

Typical Specifications

Drawer Warmer is available in either a single, double or triple stainless steel drawer cabinet. Drawer has stainless steel drawer tracks with positive close action, individual moist/crisp control and stainless steel pan in each drawer. A 100°F-200°F adjustable temperature control with "easy read" thermometer, metal sheathed tubular elements, and 6' lead-in cord with NEMA 5-15P or CEE7-7 for 230V molded plug are standard. Drawer Warmers approved by UL, CUL, and ULS. Printed in the U.S.A.