



ROUND WARMERS

Models 4RW, 4RW-L, 4RW-P, 7RW, 7RW-7H, 11RW, 11RW-11H & 11RW-P

Features/Benefits:

- ★ Star's round warmers keep your product at the right temperature until ready to be served requiring minimum counter space.
- ★ Stainless steel body design for easy maintenance and durable performance.
- ★ Wrap around heating elements with the highest wattage available provides maximum heating for refrigerated or frozen foods.
- ★ Adjustable thermostat holds food product at desired temperature.
- ★ Hi-limit thermostat prevents warmer from overheating.

With 3 sizes and 9 model variations, Star has a warmer perfect for any volume food service need:

Model 4RW: 4 Qt. Basic Warmer - requires optional SSB-4 inset bowl w/cover and ladle

Model 4RW-L: 4 Qt. Basic Warmer w/lock ring and cover, accepts #10 can or optional SSB bowl

Model 4RW-P: 4 Qt. Basic Warmer w/Star's patented pump. Uses #10 can or optional #SSB bowl

Model 4RW-4H: 4 Qt. Warmer with hinged lid and bowl (ladle optional)

Model 7RW : 7 Qt. Basic Warmer - requires optional SSB-7 inset bowl w/cover and ladle

Model 7RW-7H: 7 Qt. Warmer with hinged lid and bowl (ladle optional)

Model 11RW: 11 Qt. Basic Warmer - requires optional SSB-11 inset bowl w/cover and ladle

Model 11RW-11H: 11 Qt. Warmer with hinged lid and bowl (ladle optional)

Model 11RW-P: 11 Qt. Basic Warmer w/pump - requires optional SSBL inset bowl - cover not required

Applications:

These 4, 7, and 11 quart, high performance warmers offer the right unit for high or low volume food service venues. Star's round warmers are excellent for warming soups, chili, gravies, and hot fudge in a variety of foodservice operations including schools, restaurants and recreational facilities.

Quality Construction:

Star round warmers are constructed with high performance and low maintenance in mind. These units feature a high quality stainless steel body and stainless steel heat well. The stainless steel heat well provides long life, maximum performance, and is easier to clean than heat wells constructed of aluminum or similar materials. Round warmers come complete with skid resistant feet, a 6' lead in cord and NEMA plug.

Warranty:

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



Model 4RW, 11RW & 7RW



**Model 4RW-P
Shown with optional
bowl, lid and ladle**



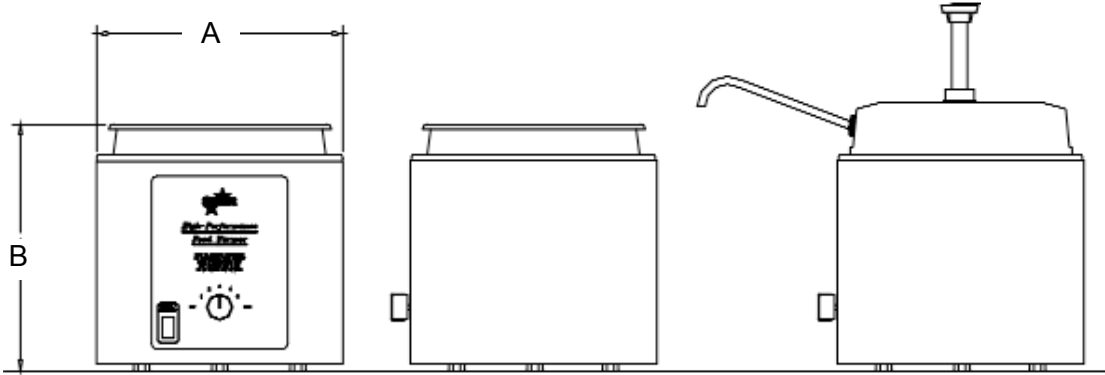


Star Manufacturing International, Inc

Round Food Warmers

ROUND WARMERS

*Models 4RW, 4RW-L, 4RW-P, 7RW, 7RW-7H,
11RW, 11RW-11H & 11RW-P*



Model Specifications

Model No.	Description	Dimensions		Voltage	Wattage	NEMA Plug	Approximate Weight	
		(A) Diameter Inches (cm)	(B) Height Inches (cm)				Shipping lbs. (kg)	Installed lbs. (kg)
4RW	4 Qt. Basic Warmer	8-1/2	10	120	600	5-15P	9	6
		(21.5)	(25.4)	240	600	6-15P	(4.1)	(2.7)
4RW-L	4 Qt. Warmer w/1 oz. ladle	8-1/2	13-3/4	120	600	5-15P	11	8
		(21.5)	(34.9)	240	600	6-15P	(4.9)	(3.6)
4RW-P	4 Qt. Warmer w/pump	8-1/2	16-1/2	120	600	5-15P	11	8
		(21.5)	(41.9)	240	600	6-15P	(4.9)	(3.6)
7RW	7 Qt. Basic Warmer	9-1/2	10-1/2	120	1100	5-15P	11	8
		(24.1)	(26.6)	240	1100	6-15P	(4.9)	(3.6)
7RW-7H	7 Qt. Warmer with hinged lid & bowl (ladle optional)	9-1/2	10-1/2	120	1100	5-15P	13	8
		(24.1)	(26.6)				(5.9)	(3.6)
11RW	11 Qt. Basic Warmer	11-3/4	11-3/4	120	1600	5-15P	13	10
		11-3/4	11-3/4	120	1600	5-20P*	13	10
		(29.8)	(29.8)	240	1600	6-15P	(5.9)	(4.5)
11RW-11H	11 Qt. Warmer with hinged lid & bowl (ladle optional)	11-3/4	11-3/4	120	1600	5-15P	15	10
		(29.8)	(29.8)				(6.8)	(4.5)
11RW-P	11 Qt. Warmer w/pump	11-3/4	17-1/2	120	1600	5-15P	13	15
		11-3/4	17-1/2	120	1600	5-20P*	13	15
		(29.8)	(44.4)	240	1600	6-15P	(5.9)	(4.5)

*Canadian Requirements

Typical Specifications

Warmer has a one piece spot welded stainless steel body. A stainless steel heat well is standard. A wrap around heating element is attached to the heat well for maximum performance. An adjustable thermostat with a "positive off" is provided and a hi-limit safety thermostat is standard. Unit comes complete with 4 non-skid feet and a 6 ft. lead in cord with plug. Unit is UL and UL Sanitation (approved to NSF Std #4) and CUL approved. Printed in the U.S.A.

Due to periodic changes in designs, methods, procedures, policies and regulations, the specifications contained in this sheet are subject to change without notice. While Star Manufacturing exercises good faith efforts to provide information that is accurate, we are not responsible for errors or omissions in information provided or conclusions reached as a result of using the specifications. By using the information provided, the user assumes all risks in connection with such use.

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