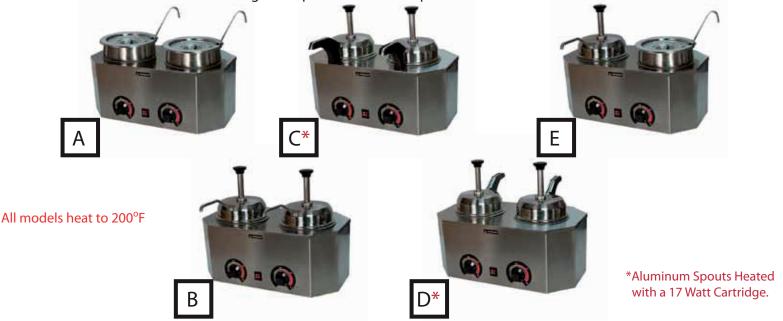


Pro-Deluxe Warmer-Dual

What's better than one warming unit? Two! Paragon's Pro-Deluxe Dual Unit Warmers provide twice the amount of warming capacity for your dispensable condiments. Ideal for use in rental shops, convenience stores, concession stands, vending carts, break rooms, or any high volume venue needing to keep food warm for a period of time.



The Pro-Deluxe Warmer is an ideal unit to hold your despensables. Unit A comes with two sets of 1 ounce ladles, 4 & 1/8 Quart (3.9 Liter) vegetable jars, and lids; perfect for marinara and chili. Unit B, C, & D have an internal riser which is used with a #10 can and also comes with a pump that features a cast valve body and yields 1 ounce. Gauging collars are also included to reduce the yield in 1/8 ounce increments. Then units are great for Hot Fudge, Soft Caramel, and Nacho Cheese.

Each of the Pro-Deluxe units feature a stainless steel body with a lighted master ON/OFF toggle switch and a 500 watt band element with an adjustable thermostat to keep your condiments at a perfect temperature all day long.

These units are not recommended for Butter. Please contast us for our special Pro-Deluxe Butter model.

PART#	DESCRIPTION	VOLTS	WATTS	AMPS	BASE DIMENSIONS	WT (LBS)
2029A	Ladle Dual Warmer Unit	120	1000	8.3	19.75"w x 11"d x 9"h	23
2029B	Pump Dual Warmer Unit	120	1000	8.3	19.75"w x 11"d x 9"h	25
2029C	Heated Spout Dual Operator Warmer Unit	120	1034	8.6	19.75"w x 11"d x 9"h	28
2029D	Heated Spout Dual Consumer Warmer Unit	120	1034	8.6	19.75"w x 11"d x 9"h	28
2029E	Ladle/Pump Dual Warmer Unit	120	1000	8.3	19.75"w x 11"d x 9"h	24
2229A	Ladle Dual Warmer Unit - Export	240	1000	4.2	19.75"w x 11"d x 9"h	23
2229B	Pump Dual Warmer Unit - Export	240	1000	4.2	19.75"w x 11"d x 9"h	25
2229C	Heated Spout Dual Operator Warmer Unit - Export	240	1034	4.3	19.75"w x 11"d x 9"h	28
2229D	Heated Spout Dual Consumer Warmer Unit - Export	240	1034	4.3	19.75"w x 11"d x 9"h	28
2229E	Ladle/Pump Dual Warmer Unit - Export	240	1000	4.2	19.75"w x 11"d x 9"h	24

Three-year Warranty Program

ETL tested and approved to UL 197, CSA 22.2 No. 109, and NSF-4

