



Project:  
Item Number:  
Quantity:

Rethernalizers: Twin 7-Quart

The Vollrath Company, L.L.C.

**REETHERMALIZERS: TWIN 7-QUART**

**MODELS:** 72028      120V AC, 1400W



*Twin 7 Quart Rethermalizer*

**DESCRIPTION**

The twin 7 qt. rethermalizer was designed to provide optimum serving temperature for two different food products. Each well has a separate temperature control and timer. Unit is designed to operate on 120V, 15A service.

**FEATURES**

- Individual controls allow for a range of temperature selections
- Low water indicator light eliminates guesswork
- Control knobs with metal guards to prevent damage or accidental changes
- Thermoset fiber-reinforced, self-insulating wells provide lower operating costs and keep exterior cooler for safer operation
- Cast aluminum, non-stick dome element provides maximum energy transfer with minimum power
- Holds two 7¼ qt. insets (Inset #78184)
- Independent preheat timer for each warmer\*
- Meets NSF4 performance standards
- Optional 4 qt. adaptor ring available
- Stainless steel exterior for easy cleaning
- 6 ft. (183 cm) cord and plug

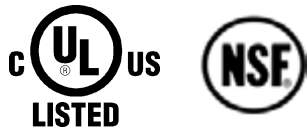
**\*TIMER FEATURE:**

Timer provides a preheat function. When you set the timer, element will run on high setting. When timer reaches zero, the high setting shuts off and the element is controlled by the adjustable temperature control.

**DIMENSIONS AND RATINGS**

Item	Description	Maximum Dimensions (L X W X H) IN (CM)	Watts		Case Lot	Receptacle	
			Voltage	per Well			Total Amps
72028	Rethermalizer	23 x 13½ x 11½ (58.4 x 34.3 x 29.2)	120V AC	700	11.7	5-15P 1	
72221	Adaptor Ring – Allows use of 4 qt. inset (Inset Item # 78164) with 7 qt. twin well rethermalizer					2	

**Agency Listings**



Approvals
<p style="text-align: right;"><b>Date:</b></p>

