FOODSERVICE

2-Silo Heated Plate Dispenser



Application

- Hold and heat plates to temperatures between $140^{\circ}\,\text{and}\,160^{\circ}\,\text{F}$
- Two silos hold plates 8" to 12" wide and are field adjustable without the use of tools

Construction

- 20 gauge stainless steel construction
- Top and base securely fastened to top and base for added strength
- Individually insulated silos keep heat in for more efficiency and consistency
- One-year warranty on parts
- Free freight



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All units	 Corner bumpers 4" swivel casters (two locking) Dual controls support a separate temperature for each silo 28" stacking height in each silo On/off switch for each silo 		
Casters	 4" swivel casters, (two locking) Precision-sealed ball bearings Casters plated mounted and bolted to base 		
Electrical	 Single phase, 110/115/120v, 60 Hz, 600W - NEMA 5-15P plug Single phase, 208/240v, 60Hz, 600W - NEMA 6-20P plug 		
Temperature	Radiant • Temperature range 85°F - 185°F • Plates reach 140°F in 2 hours		
	Convection • Temperature range 85°F - 230°F • Plates reach 140°F in 1½ hours		
Listings	Certified to UL Standard 197, NSF Listed		
Warranty	Parts – one year		
Additional Parts Available	 Replacement Casters Covers Spring Kits for Adjusting Weights Heating Elements 		

Dimensions & Operating Specifications				
ltem #	Heat Type	Electrical	Dimensions	
#33690	Radiant	110-120/60/1	20¼" × 38¼" × 40"	
#34893	Radiant	208-240/60/1	20¼" × 38¼" × 40"	
#33691	Convection	110-120/60/1	18½" x 31" x 35"	
#34894	Convection	208-240/60/1	18½" x 31" x 35"	



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