



# Combination Base and Plate Heater

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**Model Numbers:  
CBPH**

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- Detailed instructions and specification on cleaning and application to best maintain your equipment
- A national service network and service manuals for our extensive product offering.



## COMBINATION BASE AND PLATE HEATER

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### APPLICATION

The convection base & plate heater dispenser is ideal for situations where space is an issue.

### CONSTRUCTION

The cabinet exterior is constructed of 18-gauge 300 series stainless steel. The inner wall of the cabinet is constructed of .063 high strength aluminum. All sides and top of cabinet are insulated with fiberglass insulation for heat retention to conserve energy. This unit comes with an insulated wall between the base section and the plate section for controlled heating. The unique lid design does not require gaskets, no gasket replacements needed. A 1" diameter stainless steel push handle allows easy maneuvering.

Each dispenser is constructed of all stainless steel with an individually removable dispensing mechanism for easy adjustment and cleaning. Each dispenser is self adjustable by means of springs. Unique self lubricating bearings ride over vertical guide rods to assure balanced dispensing. Models accommodate bases or plates ranging from 7" to 10-1/4". Each compartment is clearly labeled for Pellets or Bases.

### CASTERS

The unit is mounted on four 5" diameter swivel casters with non-marking cushion tread, two with swivel-lock and wheel brakes.

### ELECTRICAL

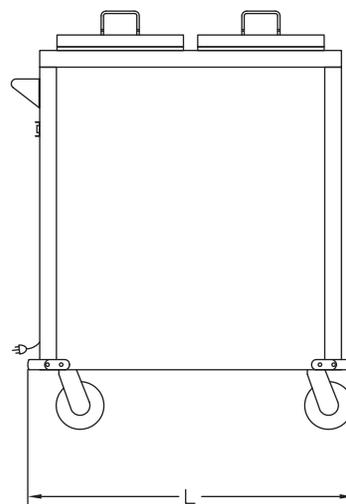
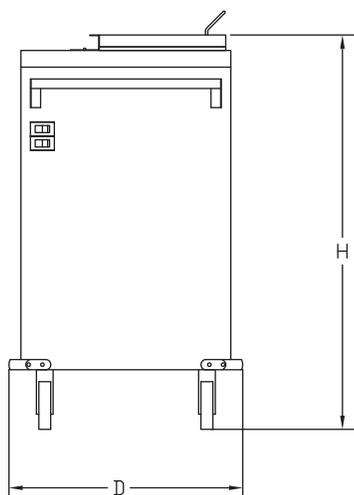
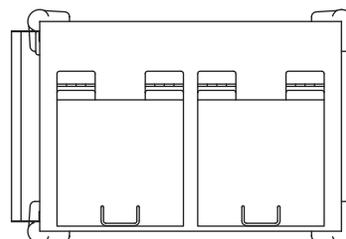
This unit electrical specifications are 208/220 volt, 60 Hz, single phase supplied through a six foot grounded 20 amp power cord with a NEMA 6-20P plug. This unit has separate thermostatically controlled-forced air heating systems for each dispenser. Each section has a 1600 watt heating element with a total of 3200 watt per unit.

### Warranty

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- Two years parts and one year labor

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## DIMENSIONS

MODEL	THERMOSTAT RANGE		ELECTRICAL SPECIFICATIONS			OVERALL SIZE			CASE WEIGHT	CASE CUBE
	BASE	PLATE	WATT	AMP	VOLT	D	L	H		
CBPH	310°F	175° to 215°F	3200	17.2	208/240 60 Hz	24"	36"	42-3/4"	285 lbs	32.7 cu. ft.



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