

Heated Pellet/Plate Dispenser

DUO-THERM™ Self-Leveling - Forced Air Heat



Model 7500



Separate compartments for pellets and plates



Removable dispensing unit

Model 7500

Heat Both Pellets And Plates From One Unit.

- Duo-Therm™ Model 7500 has two heated compartments, one for plates and one for pellets, which are independently controlled and have an automatic hi-temp shut-off
- Accommodates dishes and pellets ranging from 7" to 10-1/4"
- Dispenser cabinet is insulated to support heat retention
- Self-leveling, field adjustable dispensers are removable for convenient cleaning and adjustment
- Maneuvers easily on 4 each, 5" Lake-Glide® casters - all swivel, 2 with brakes
- Push handle for easy mobility



Specifications

Cabinet: Exterior shall be constructed on 18-gauge 300 Series stainless steel. Inner wall of cabinet shall be constructed of .063 high-strength aluminum. All sides and top of cabinet shall be insulated with fiberglass for heat retention and energy efficiency. Cabinet lids shall feature hat channel design that does not require a gasket. Unit shall feature two separately controlled interior compartments, each with a self-leveling dispenser. Each compartment shall have a dedicated heating system featuring separate heater element, forced air fan, thermostatic control, and on/off switch. The heating system shall be thermostatically controlled, using forced air with a 3200-watt element to heat each cabinet interior compartment. The plate compartment shall have a thermostatically controlled temperature range of 135°-175°F. The pellet compartment shall have a thermostatically controlled temperature range of 250°-290°F. Unit shall be 208/220-240 VAC, 60 Hz and shall feature a 6' long 20 amp power cord with NEMA 6-20P plug. Cabinet shall be mounted on four 5" extra-load swivel casters (two with brake) with non-marking cushion tread wheel. Unit shall be UL and NSF listed.

Specifications continued on back.

Lakeside Manufacturing, Inc.

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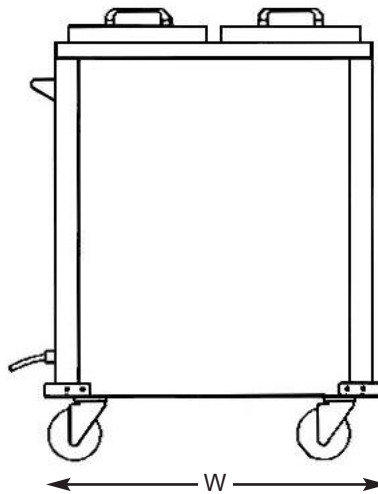
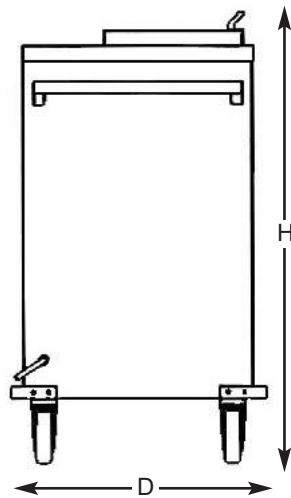
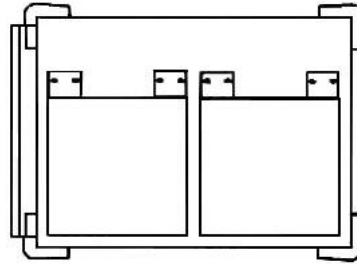
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Specifications Continued

Dispensers: Self-leveling dispensers shall be constructed of stainless steel with self-lubricating bearings that ride over vertical guide rods to prevent carriage binding. Self-leveling tension shall be adjusted without tools by hooking or unhooking tension springs from the carriage. Carriage shall have a vertical movement of 24", and shall accommodate a 27" high stack of pellet bases or dishes that are between 7" and 10-1/4" in diameter. Dispensers shall feature lift-out handles for easy removal from cabinet for cleaning and adjustment.

Top View



AutoCAD drawings available through KCL CADalog

Model Information

Model	Stack Height	Overall Size			Casters		Case Weight		Case Cube		Electrical Specifications		
		W	D	H	Type	Dia.	Lbs.	(Kg)	Cu. ft.	(m ³)	Watt	Amp	Volt
7500	27" 2 Stack	36" (914)	24" (610)	42-3/4" (1086)	4 swivel, 2 with brakes	5" (127)	285	(129.3)	32.7	(.93)	3200	17.2	208/220-240 60 Hz

Measurements in () denote metric millimeters, unless otherwise specified.



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