

JOB _____ ITEM # _____ QTY # _____



1500-HPSC-2-48

Piper's Tray Delivery System is designed as a hot/cold tray transport cabinet. The cabinet, rack and dolly are ruggedly constructed for heavy duty use and for optimum performance in the delivery of pre-trayed hot/cold meals.

MODEL 1500-HPSC-2-48 HOT/COLD TRAY DELIVERY CART

CABINET

This fully insulated cabinet is constructed of heavy gauge stainless steel and is mounted on a stainless steel covered rust inhibited steel base. The cabinet and base assembly is designed to provide extreme rigidity. The base extends beyond the cabinet and is furnished with heavy duty corner bumpers at the top and base to protect both the cabinet and the walls. The top extends at the front only, to shield the doors. A recessed reinforced push/pull handle is provided at one end of the cabinet. The cabinet has two compartments which are separated by an insulated divider panel. One compartment is intended for cold food and can be equipped with two eutectic chill plates; the other compartment is heated but can also be used for cold foods. Guides are provided on the cart for alignment of the dolly and rack.

DOORS

Two doors are provided, constructed of stainless steel and fully insulated. Each door is mounted on three heavy duty sanitary hinges and opens a full 270 degrees. A stainless steel full-perimeter gasket and a heavy duty latch are provided on each door. In addition, a single extra heavy duty security latch, wide enough for both doors, is mounted on the top of the cabinet and has provision for a padlock.

CASTERS

The unit is mounted on four 8" diameter, heavy duty, high modulus casters. Two casters are rigid, two are swivel and equipped with brakes.

LIMITED WARRANTY: PIPER PRODUCTS warrants to the original purchaser parts and labor for a period of twelve (12) months from the date of purchase. See manufacturer's complete warranty for details.

It is our policy to build equipment which is design certified by companies that have been accredited at the Federal Level by the Occupational Safety and Health Agency (OSHA) and ANSI as a National Recognized Testing Laboratory. These companies include CSA International, Underwriters Laboratories, and the National Sanitation Foundation. However, a continuing program of product improvement makes it necessary to submit new models to the agencies as they are developed. Consequently, all models may not bear the appropriate labels at all times.

We reserve the right to change specifications and product design without notice. Such revisions do not entitle buyer to corresponding changes, improvements, additions or replacements for previously purchased equipment. Information is not for design purposes.

MODEL NUMBER

1500-HPSC-2-48 2A40-RI-48 725-1

HEATING SYSTEM

The heating system is contained in a lift-out module which fits into an opening in the bottom of the cabinet. It is easily removable for convenient serviceability, allowing for the cabinet interior to be hosed down for cleaning, but is locked in place when the door is closed. It includes high efficiency heating elements rated at 1500 watts, and a blower system designed for even heat distribution and fast recovery. The blower motor is thermally protected and has self-lubricated bearings. The heat module's front control panel includes a switch, an adjustable full range thermostat, two pilot lights and a power cord equipped with a NEMA 5-15P plug. Electrical draw is 12.6 amps. at 120 volts, 60 Hz., single phase. Operating temperatures are up to 200 degrees F. Pre-heat time is approximately 20 minutes.

MODEL 2A40-RI-48 TRAY RACK

The two bank rack is constructed of all welded stainless steel and is mounted on four 2" heavy duty, high temperature rigid casters. A stainless steel holder is provided on the top of the rack to hold the optional eutectic chill plate. Twelve sets of angle tray guides are provided in each bank. Spaced on 3" centers, they hold two trays per set for a total capacity of 48 trays. The rack can accommodate Temp-Tech, Cambro, Design Specialty or Jones Zylon trays. Must be specified at the time of the order.

MODEL 725-1 TRANSPORT DOLLY

The dolly is constructed of all welded heavy gauge stainless steel and is mounted on four 5" swivel casters, two with brakes. Two corner bumpers are provided at the front of the dolly to protect the cabinet. A special heavy duty latching mechanism is mounted on the handle to secure the rack in place. Guides are provided on the dolly for alignment of the rack and dolly.

Model	Width	Depth	Height
Model 1500-HPSC-2-48 Cart	60"	30-1/2"	63-3/4"
Model 2A40-RI-48 Tray Rack	22-1/4"	22"	40-1/2"
Model 725-1 Transport Dolly	23"	29-1/2"	42-1/2"

NOTE: All dimensions are overall, including bumpers and push handle.

SPEC F-15

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