

715-3



JOB _____ ITEM # _____ QTY # _____



MODEL 715-2-A12

SPECIFICATIONS

715 Series tray and silverware carts for silverware in cylinders.

FRAME: The frame is constructed of 1" O.D. 16 ga. stainless steel tubing formed to support an overhead silverware dispenser and to serve as push handles at both ends.

SHELVES: Each shelf is press formed from a single sheet of 18 ga. stainless steel. It is flanged down 1-5/16" on all four sides and formed back at a 30° angle for rigidity. Each inside corner is fitted with an ABS black plastic bracket and sleeve to accommodate an upright. The bottom shelf on all models is set 8" above the floor. With 10" clearance between shelves on 2 shelf models.

SILVERWARE DISPENSER: The dispenser is constructed of all welded 18 ga. stainless steel and is securely fastened to the top of the tubular frame. The top is canted and has round openings to accommodate plastic or stainless steel silverware cylinders. (Cylinders not included).

CASTERS: The units are mounted on four 4" diameter heavy duty, swivel casters.

Model #	Shipping Weight
715-1-A8	70
715-1-A10	90
715-1-A12	95
715-1-A15	110
715-2-A8	80
715-2-A10	100
715-2-A12	110
715-2-A15	120

MODEL NUMBERS:

- | | | |
|------------------------------------|------------------------------------|------------------------------------|
| <input type="checkbox"/> 715-1-A8 | <input type="checkbox"/> 715-1-A15 | <input type="checkbox"/> 715-2-A12 |
| <input type="checkbox"/> 715-1-A10 | <input type="checkbox"/> 715-2-A8 | <input type="checkbox"/> 715-2-A15 |
| <input type="checkbox"/> 715-1-A12 | <input type="checkbox"/> 715-2-A10 | |

MODEL 715-1-A8: The unit has one bottom shelf and openings for eight silverware cylinders.

MODEL 715-1-A10: The unit has one bottom shelf and openings for ten silverware cylinders.

MODEL 715-1-A12: The unit has one bottom shelf and openings for twelve silverware cylinders.

MODEL 715-1-A15: The unit has one bottom shelf and openings for fifteen silverware cylinders.

MODEL 715-2-A8: The unit has two shelves and openings for eight silverware cylinders.

MODEL 715-2-A10: The unit has two shelves and openings for ten silverware cylinders.

MODEL 715-2-A12: The unit has two shelves and openings for twelve silverware cylinders.

MODEL 715-2-A15: The unit has two shelves and openings for fifteen silverware cylinders.

CAPACITY: Approximately 150-300 trays, 15-1/4" x 20-1/2" maximum size; 35-40 pieces of silverware in each cylinder.

OVERALL DIMENSIONS: 36" long, 21 3/8" wide, 45" high.

NOTE: Add 3" to length and width for rotating bumpers.

COMMON OPTIONS

<input type="checkbox"/>	011-3842	Silverware Cylinder, stainless steel Each
<input type="checkbox"/>	159-2701	Silverware Cylinder, plastic Each
<input type="checkbox"/>	341-3483	Napkin Dispenser, folded napkin 3.5"x7"
<input type="checkbox"/>	I	Silverware, identity plates (knives, forks, teaspoons) Each for Carts
<input type="checkbox"/>	R	Rotating Bumper (Adds 5
<input type="checkbox"/>	WB	Two locking casters
<input type="checkbox"/>	Y4	Polyurethane 4
<input type="checkbox"/>	Y5	Polyurethane 5

SPEC E-9B

PIPER

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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.