

# **Drop-In Dish Dispensers**

JOB\_\_\_\_\_ ITEM # \_\_\_\_ QTY # \_\_\_\_

## **MODEL NUMBER**

□ AT-#

☐ ATS-#

☐ ATH-#







MODEL ATS Split Tube Unheated only.

CAPACITY - Approx. 28 to 36 bowls or 50 to 72 plates per tube.

#### **SPECIFICATIONS**

Models AT, ATH, and ATS drop-in tubular dish dispensers.

BODY: Constructed of 18 and 24 ga. stainless steel, fitted with top flange with die formed outer rim and three vertical contoured plastic dish guides. Model ATS has the body split into sections for use in counters where over-shelves, over-cabinets and sneeze guards may present a problem for removing in the future. Sections are 16" long and are mechanically joined together to permit

DISPENSING MECHANISM: Dispensing level is maintained by a complement of springs attached to the top member and to a stainless steel wire frame fitted with a stainless steel dish platform. The dispenser is easily adjusted by engaging or disengaging individual springs.

HEATING SYSTEM: Model ATH units have a 120 or 220 volt single phase heating system with push button switch, neon pilot light and adjustable thermostat. An outer 24 ga. stainless steel sleeve encloses the unit. Unit is provided with a 4' long, 3 wire cord set which is fitted with NEMA 5-15P plug for 120V or NEMA 6-15P plug for 220V.

#### **OPTIONAL ITEMS**

□ (-OS) Stainless steel outer sleeve to enclose unheated dispensers.

☐ (-SSTC) Stainless steel dispenser tube cover with handle.

### **DIMENSIONS**

		WIODELS			DISH DIAM.	MAXIMUM O.D.	COUNTER HOLE	WATTAGE	AMPS at	AMPS at
		UNHEATED		HEATED	DISTI DIAM.	MAXIMUM U.D.	DIA	(HEATED MODEL)	120V	220V*
Height		AT-1	ATS-1	ATH-1	5-1/8 Max.	8-1/4	7-7/16	210	1.8	1
Tube 27" Dish Guides 4"	<u>Heated</u> 29" 4"	AT-2	ATS-2	ATH-2	5-1/4 to 5-7/8 Max.	9	8-3/16	240	2.0	1.1
		AT-3	ATS-3	ATH-3	6 to 6-5/8 Max.	9 3/4	8-15/16	270	2.3	1.2
Overall 31"	33"	AT-4	ATS-4	ATH-4	6-3/4 to 7-3/8 Max.	10-1/2	9-11/16	300	2.5	1.4
Shipping weight	Heated 20 to 34	AT-5	ATS-5	ATH-5	7-1/2 to 8-1/4 Max.	11-3/8	10-9/16	330	2.8	1.5
Unheated 10 to 20		AT-6	ATS-6	ATH-6	8-3/8 to 9-1/4 Max.	12-3/8	11-9/16	380	3.2	1.7
		AT-7	ATS-7	ATH-7	9-3/8 to 10-1/4 Max.	13-3/8	12-9/16	420	3.5	1.9
		AT-75	ATS-75	ATH-75	10-3/8 to11-1/4 Max	14-1/4	13-9/16	500	4.2	2.3
		AT-8	ATS-8	ATH-8	11-3/8 to 12 Max.	15-1/8	14-5/16	500	4.2	2.3

<sup>\*</sup>Voltages other than 120V are for international use only

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.



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