

# Mobile Cup & Glass Dispensers

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

MODEL AC-ST CAPACITY-Up to 192 glasses or 175 cups

Model AC-ST compact, cabinet style, mobile cup and glass dispenser.





MODEL AC-STH CAPACITY-Up to 192 glasses or 175 cups

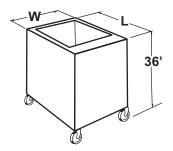
Model AC-STH compact, cabinet style, mobile, heated cup and glass dispenser. Shown with optional wraparound bumper.

## FRAME AND BODY:

The unit is constructed of all heavy guage stainless steel. Bodies on AC-STH models are insulated on sides and top and lined with zinc coated steel.

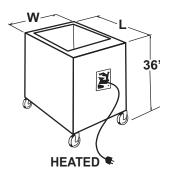
#### **DISPENSER:**

The unit is fitted with a model ADIF adjustable drop-in cup dispenser (see catalog for specifications).



HEIGHT 36"-Other heights available

Add 2" to length and width for wrap-around bumpers. Shipping weight-120



HEIGHT 36"-Other heights available.

Add 2" to length and width for wrap-around bumpers. Shipping weight-150

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.

## **HEATING SYSTEM:**

The model AC-STH heating system consists of heating elements of 1500 watt total capacity, thermostatically regulated and wired for 120 or 208 volt (as specified) single phase power supply. A recessed control panel is complete with on-off switch, neon pilot light, adjustable thermostat and a receptacle for a cord set. A 4' long three wire cord set fitted with NEMA 5-15P plug for 120 volt or NEMA 6-15P plug for 208 volt is provided.

#### **CASTERS:**

The unit is mounted on four 4" diameter heavy duty, double ball-bearing, swivel casters with non-marking rubber tires.

## **OPTIONAL EQUIPMENT**

- ☐ (WB) Two (2) Locking Casters
- ☐ (PB) Perimeter Bumpers
- ☐ (B) Corner Bumpers
- ☐ (Y4) 4" Polyurethane Casters
- ☐ (Y5) 5" Polyurethane Casters
- (V) Vertical Bumper

| VOLTAGE SINGLE<br>PH. | TOTAL WATTAGE | AMPS |
|-----------------------|---------------|------|
| 120                   | 750           | 6.25 |
| 208                   | 750           | 3.6  |

| Model#      | Tray Size | Length | Width  | Height |
|-------------|-----------|--------|--------|--------|
| AC-ST-1020  | 10 X 20   | 26-5/8 | 17-5/8 | 36     |
| AC-ST-2020  | 20 X 20   | 27-1/8 | 27-1/8 | 36     |
| AC-STH-1020 | 10 X 20   | 29-1/8 | 17-5/8 | 36     |
| AC-STH-2020 | 20 X 20   | 29-5/8 | 27-1/8 | 36     |

**SPEC** 



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