



Project \_\_\_\_\_  
 AIA # \_\_\_\_\_ SIS # \_\_\_\_\_  
 Item # \_\_\_\_\_ Quantity \_\_\_\_\_ C.S.I. Section 114000



## ACCESS – CLAS

### Semi-Auto Wrapping System



CLAS semi-automatic system pictured with W32 wrap station, SP-5 sealer belt, CLAS-1LR, and Access scale, console and printer

Reference F40256 for CLAS components and accessories



### SPECIFIER STATEMENT

The Hobart CLAS semi-automatic wrapping system weighs your product and provides label application after a package has been hand wrapped. Hobart offers a variety of accessories to go with the CLAS to customize the best solution for your meat room. Left to Right or Right to Left orientation must be determined for purchase.

### CLAS SYSTEM DEVICES

- CLAS-1LR** or  **CLAS-1RL** – Includes Compact Label Applier w/sensors, integrated heavy-duty frame and scale/conveyor. Must be directionally ordered right to left, or left to right.
- EPP-3** Access Prepack Printer
- EPCP-5i** Linux operating system, HT series functionality
- W32-6** Wrap station
- SP-5** Sealer belt conveyor
- RBG-2** Rotary bin conveyor

### STANDARD FEATURES

- + Simple, reliable operation
- + Access/CLAS system averages 14 packages per minute
- + Conveyor scale, weighs up to 30 lb. x .01 increments
- + Left to right or right to left configurations
- + 4-position swivel wand lets you rotate labels in all four directions
- + Rugged stainless steel construction
- + Easy to clean sanitary design

ACCESS – CLAS SEMI-AUTO WRAPPING SYSTEM

Approved by \_\_\_\_\_ Date \_\_\_\_\_ Approved by \_\_\_\_\_ Date \_\_\_\_\_

### SPECIFICATIONS

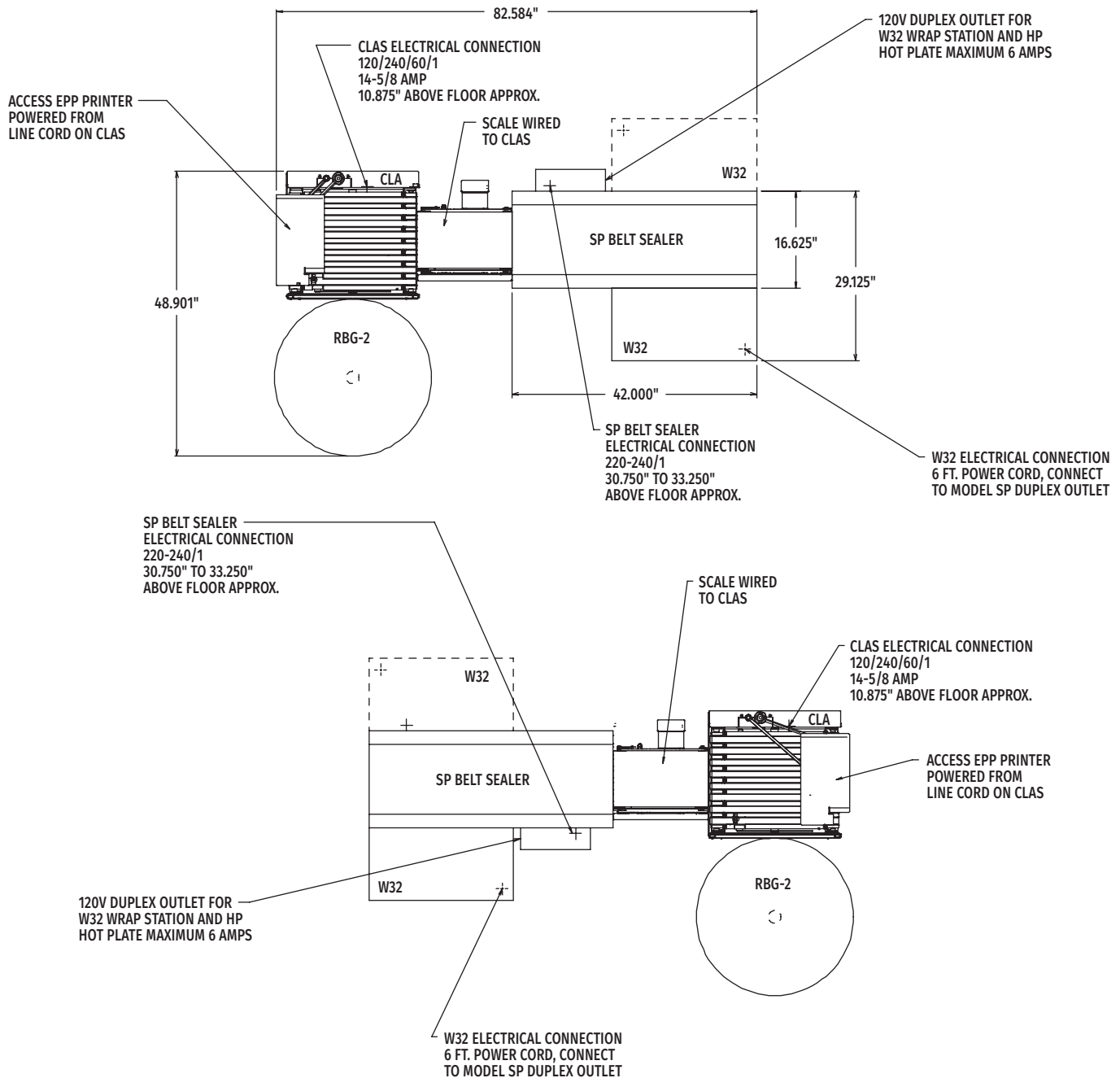
**Construction:** Heavy gauge stainless steel frame, legs and panels

**Dimensions:** *System* – 8'11" x 2'6"; *CLAS-1* – 22" long x 24<sup>3</sup>/<sub>8</sub>" wide x 65<sup>1</sup>/<sub>4</sub>" high

**Electrical:** 120/240 (3 wire)/60/1 14.5/8.0 amps

**Shipping Weight:** *CLAS-1* – 264 lbs.

### DETAILS AND DIMENSIONS



### Access - CLAS System

As continued product improvement is a policy of Hobart, specifications are subject to change without notice.