HOBART

Project _____

AIA # _____ SIS # _____

Item # _____ Quantity _____ C.S.I. Section 114000

WEIGH WRAP

ACCESS PREPACK SYSTEM

ACCESS
Prepack System



Stand-Alone

SPECIFIER STATEMENT

Access Prepack Systems consist of stand-alone scales, consoles and printers commonly used on Hobart's NGW, CLAS and Hand Wrap Stations.

MODELS

- ❑ **EPP-3** Access Prepack printer
- ❑ **EPCP-5s** Linux operating system, HT-Series scale functionality; Ethernet wired and wireless standard; Wireless enables PEAP, WPA, WPA2
- ❑ **EPSA-1** Stand alone scale, 50 lb.
- ❑ **EPSA-2** Stand alone scale, 30 lb.

STANDARD FEATURES

Operator Mode

+ Large color touch screen display (all models 10")
+ 3-screen gesturing
+ Search database by description or nearest PLU number
+ Product and shelf life by day and/or hour
+ Operator notes and product notes
+ Onscreen help questions and answers
+ Pop-up alphanumeric keyboard/numeric keypad

Supervisor Mode

+ USB port can support external keyboard and USB drive
+ COOL records can be created on the scale
+ Database can be backed up to USB drive

ACCESSORIES (Available at extra cost)

- ❑ ACCESS-HWSKIT – Hand Wrap Station Kit
- ❑ ACCESS-SAKIT – Stand Alone Kit

Wireless Accessory –

- ❑ EPCP-5s – wired and wireless are standard, no additional accessories are needed

Approved by _____ Date _____ Approved by _____ Date _____

HARDWARE

+ Dual-core processor
+ Standard laptop RAM, 1 GB of memory
+ 8 GB micro SD card
+ Battery backup for date and time
+ 1 USB port to support a USB drive or external keyboard for easy data entry

SOFTWARE

+ Linux Operating System

MERCHANDISING

+ 8 dot/mm high resolution printhead, 125mm/second
+ Product life and shelf life can be managed by days and/or by hours or minutes
+ Operator and Product notes
+ Expanded text and special message fields have longer length, limited only by label size
+ EAN13 Bar Code available for packages over $99.99 total price
+ 1½", 2¼" and 3" wide labels up to 4" length for auto-apply



Fully Automatic NGW

SERVICEABILITY

+ Every operator/supervisor screen is a web page that can be accessed remotely via web browser
+ Diagnostics information can be retrieved; scale configuration and PLU database can be verified or modified
+ Monitor real-time use of the scale
+ System firmware can be upgraded via a USB drive or network
+ Automatically send emails when the system is out of labels or when the cassette/print head is disengaged for a given period of time
+ Onscreen help questions and answers
+ EPCP-5s uses HTe for remote scale access

SPECIFICATIONS

Access EPP Printer: 120/60/1, 1.25 Amps, 150 Watts; 26.05 lbs. shipping weight

Access EPCP Control Panel: 120/60/1, .50 Amps, 65 Watts; 15.9 lbs. shipping weight

Weigher Capacity:

- For HWS, weighing capacities are 30 lb. x .01 lb. (30.09 maximum) or 50 lb. x .01 lb. (50.09 maximum) for all console models
- CLAS weigher has 30 lb. x .01 lb. (30.09 maximum) for all console models
- NGW weigher has 12 lb. x .005 lb., 30 lb. x .01 lb. capacity with EPCP-5s model

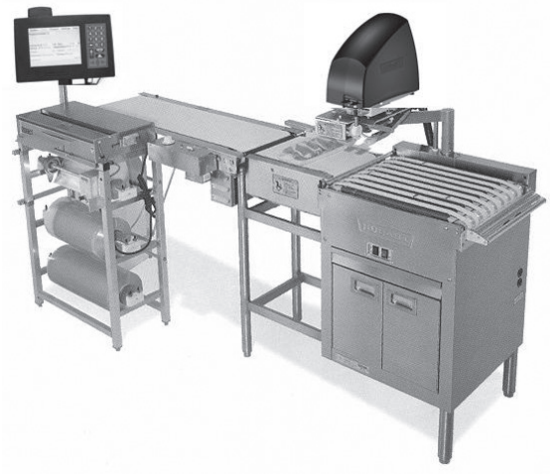
Pricing Capacity: Up to 999.99 in steps of .01



Fully Automatic NGW



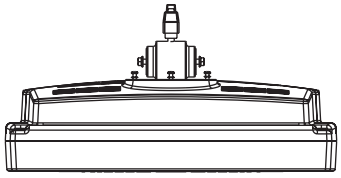
Hand Wrap Station HWS



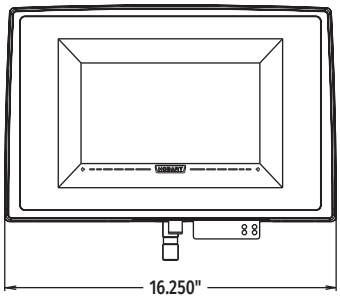
Semi-Automatic CLA System

DETAILS AND DIMENSIONS

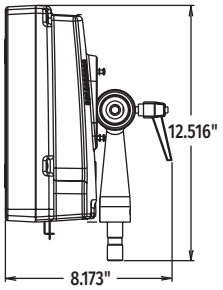
CONTROL PANEL



EPCP-5s Top View

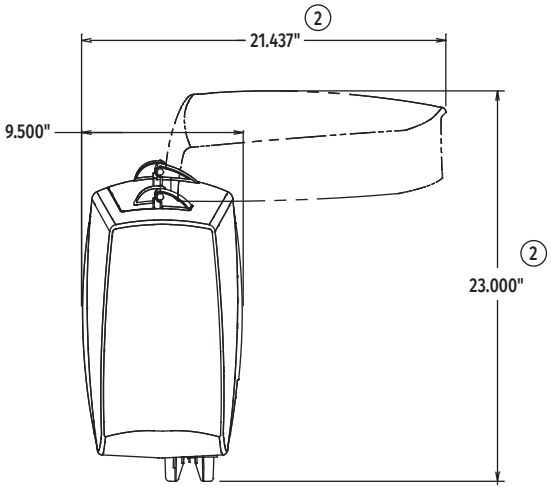


EPCP-5s Front View

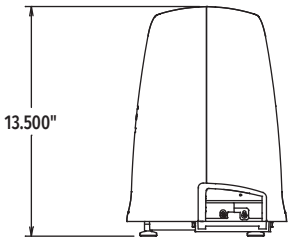


EPCP-5s Side View

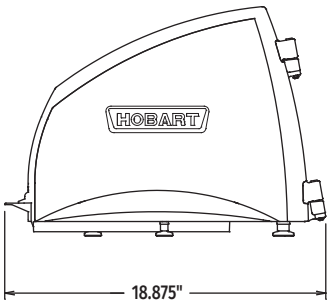
PRINTER



Top View



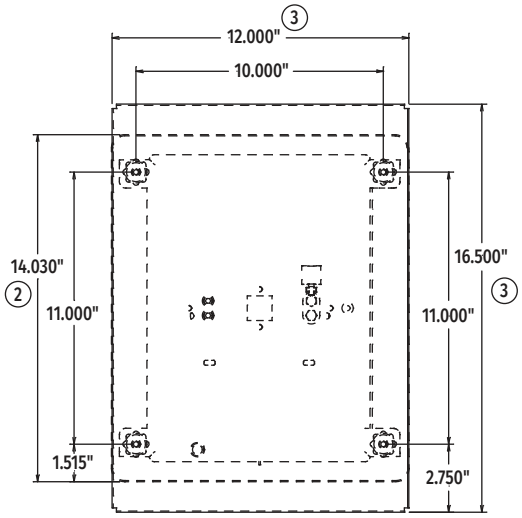
Front View



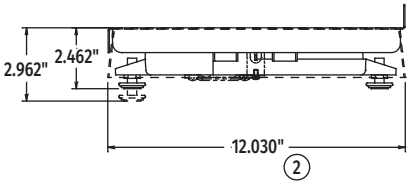
Side View

(2) Dimensions with door open

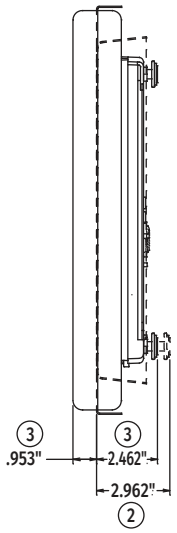
SCALE



Top View



Front View



Side View

(2) Optional Platter (Small) (3) Optional Platter (Large)

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