



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



W32C-5 Wrapping Station



SPECIFIER STATEMENT

The Hobart W32C-5 includes a built-in hotplate, film cutting rod, rugged aluminum frame and roll core plugs with stainless steel wrapping surface and roll shafts plated steel. The W32C-5 is a manual wrap station, ideal for low volume wrapping requirements or overflow production supplementing automatic or semi-automatic wrapping equipment.

MODELS

☐ **W32C-5** Wrapping station

STANDARD FEATURES

- + Easy to load film
- + Low-temperature film cut-off system
- + Stainless steel element
- + 2-roll film capacity – 20" wide
- + Fingertip film selection
- + Maximum roll outside diameter 9½"
- + 3" ID core plugs standard
- + Rugged aluminum and stainless steel construction
- + Adjustable height from 37" to 39½"
- + Operates in all ambient temperatures
- + Built-in hotplate
- + Deep 26" x 25" wide frame provides stability for freestanding use

OPTIONS (Available at extra cost)

- + 55A-SHELFA – Side shelf

SPECIFICATIONS

Construction: Rugged aluminum frame and roll core plugs with stainless steel wrapping surface and roll shafts plated steel.

Dimensions: 26" deep x 25" wide.

Optional Shelf: 55A – stainless steel platter shelf with aluminum mounting brackets. 22"L x 14"W.

Hotplate on W32C: 8" x 15"

Film Holders: Two roll film selector. 9.5" capacity diameter 20" maximum length.

Electrical: 100-120/60/1, input 6.5 amps

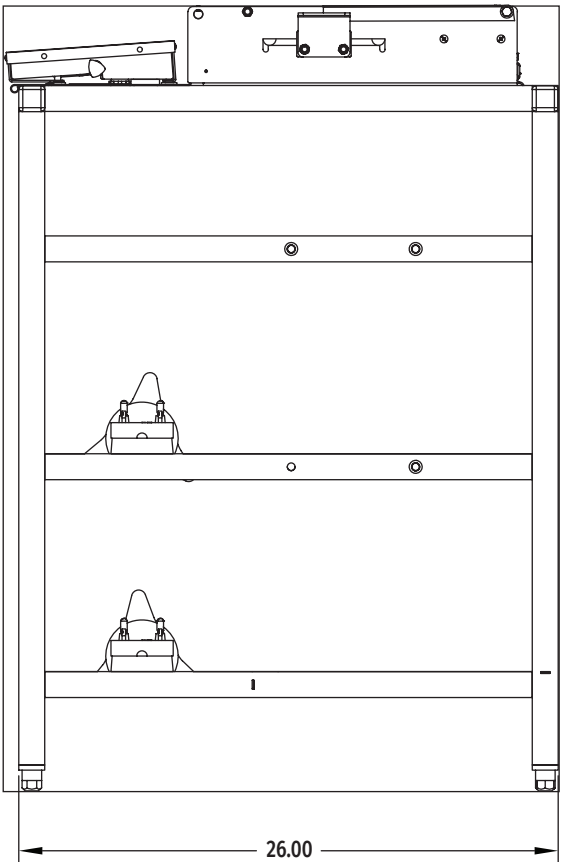
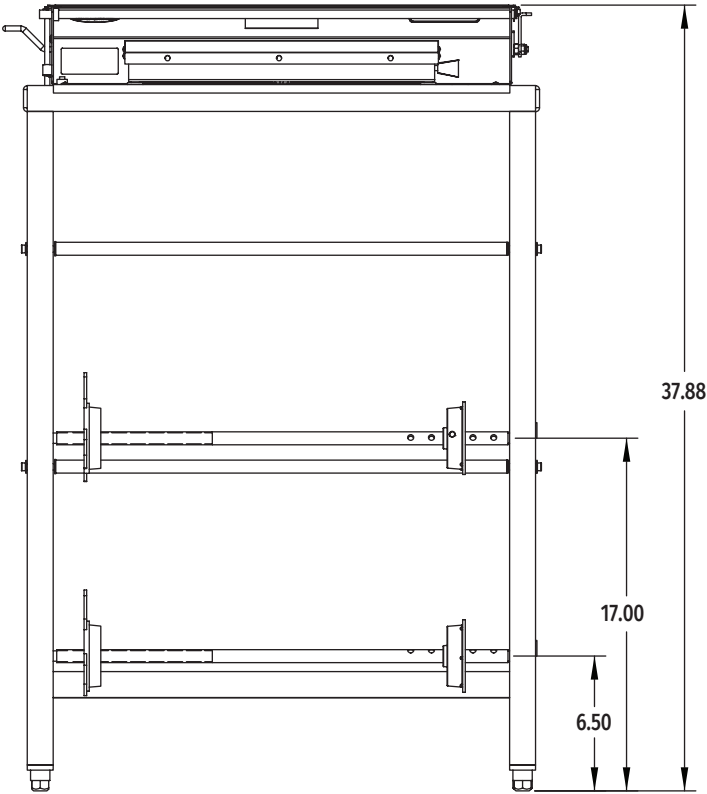
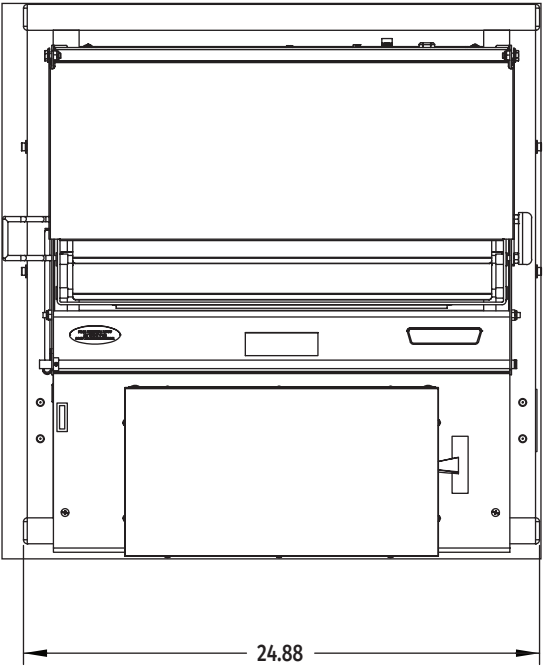
Shipping Weights: 49 lbs.; **55A** - 10 lbs.

W32C-5 WRAPPING STATION

Approved by _____ Date _____ Approved by _____ Date _____



DETAILS AND DIMENSIONS



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