

## Sherwood CW-160 Shrink Wrapper

Description: Sherwood shrink wrapper; Model CW-160;

The CW-Modular Series features continuous motion and a rotary hot knife sealing system for maximum speed, hand-wheel adjustable controls and electronic eye sensors for exceptional efficiency... yet this system requires no air. This is being sold "as is", "where is" and has not been tested.

Electrical Requirements 220V, 20A or 440V

Air Requirements None

Film Requirements One roll, 3" core, single wound

Seal Bar 16", 20", 24", 28"

Maximum Film Width 34"

Maximum Roll Diameter 13"

Overall Machine Dimensions 109"L x 52"W x 62"H (includes infeed)

Gross Weight 1,600 lbs. (includes infeed)

Maximum Operating Speeds 100, 200 ppm

Deck Height 35.75"-37.75"

Package Dimensions\* 3"L to 36"L

2"W to 15"W

1/8"H to 5"H

\*May require additional components and setup time to run the entire size range.

## Standard Features

- 1 HP DC Motor
- Rotary hot knife seal system with digital temperature control
- Modular Infeeds in flighted (standard), belted, gated or servo controlled options
- Cradle Style, Shaft-Less film roll delivery system with power film feed
- Flip Down Pin wheel perforators with brush back-up
- Static longitudinal seal
- Ring Compressor for higher vacuum pull on the film advance
- Heavy-duty welded steel tube frame
- Textured Powder Coating
- Slanted Operator Control Panel
- Stainless steel product contact surfaces
- Narrow Style Infeeds for ease of loading product
- Remote E-Stop buttons
- Casters and leveling pads

## Fast

- Up to 100' of film per minute
- Continuous motion
- Rotary hot knife seal system

## Efficient

- No expensive compressed air required
- All controls are handwheel adjustable
- Simple product changeover

## Reliable

- Simple mechanical design
- Continuous motion
- Heavy-duty steel construction