

Steel Auto Wrap Stretch Wrap Machine 78-3/4 In. Turntable Diameter 4,000 Lb. Capacity Blue

MODEL SWA-82-AW

Packaging Equipment / Medium Duty High Performance Auto-Wrap Stretch Wrap Machine

PRODUCT OVERVIEW

The Medium Duty high performance auto-wrap stretch wrap machine has a user friendly control center that provides workers with efficient control of the wrapping process. The state of the art digital control circuit allows the operator to set the number of pallet rotations and film wrapping patterns, with four (4) standard multifunction wrapping patterns. The operator simply ties off the film wrap on the carousel and presses the start button. When the unit has completed the wrapping process, the operator can simply cut film or use auto brake feature and remove the wrapped pallet. The powered carousel has variable speeds with a soft start and stop feature. Photocell sensors automatically adjust to different pallet heights.

KEY FEATURES

- Stretch wrap design increases shipping productivity
- Simple to use automatic wrap technology
- Adjustable wrap speed to fit users preference
- Steel construction provides a long lasting rugged use

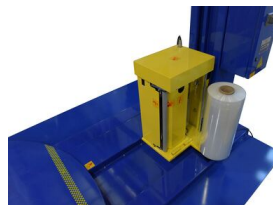
CORE PRODUCT DATA

ASSEMBLED WEIGHT
2186 lbs
ASSEMBLED SIZE
78.75" W x 131" L x 92" H
SHIP WEIGHT
2186 lbs
PACKAGE 1 SIZE
85" W x 138" D x 25" H
COLOR / FINISH
Yellow (Deck), Blue (Frame)
FREIGHT TYPE
LTL Palletized
AVAILABILITY Available

Products are sold through Vestil distributor partners. Contact a distributor for current pricing and ordering.

QUICKSHIP: YES

ADDITIONAL PRODUCT VIEWS



PRODUCT SPECIFICATIONS

Uniform Capacity (lb.)	4,000
Turntable Diameter (in.)	78-3/4
Wrap Height (in.) (based on 20 (in.) high roll mate	82-3/4
Turntable Height (in.)	3-1/4
Maximum Load Diameter (in.)	118
Voltage/Phase	115/1
R.P.M Variables	0-13
20 (in.) High Film Wrap Setting Percentage	240
20 (in.) High Film Wrap Pre-Stretch Percentage	340

PRODUCT & SHIPPING REFERENCE

Shipping Point: Angola, IN 46703

Warranty: 1 Year

AVAILABLE PRODUCT RESOURCES



SCAN FOR CURRENT PRODUCT DATA