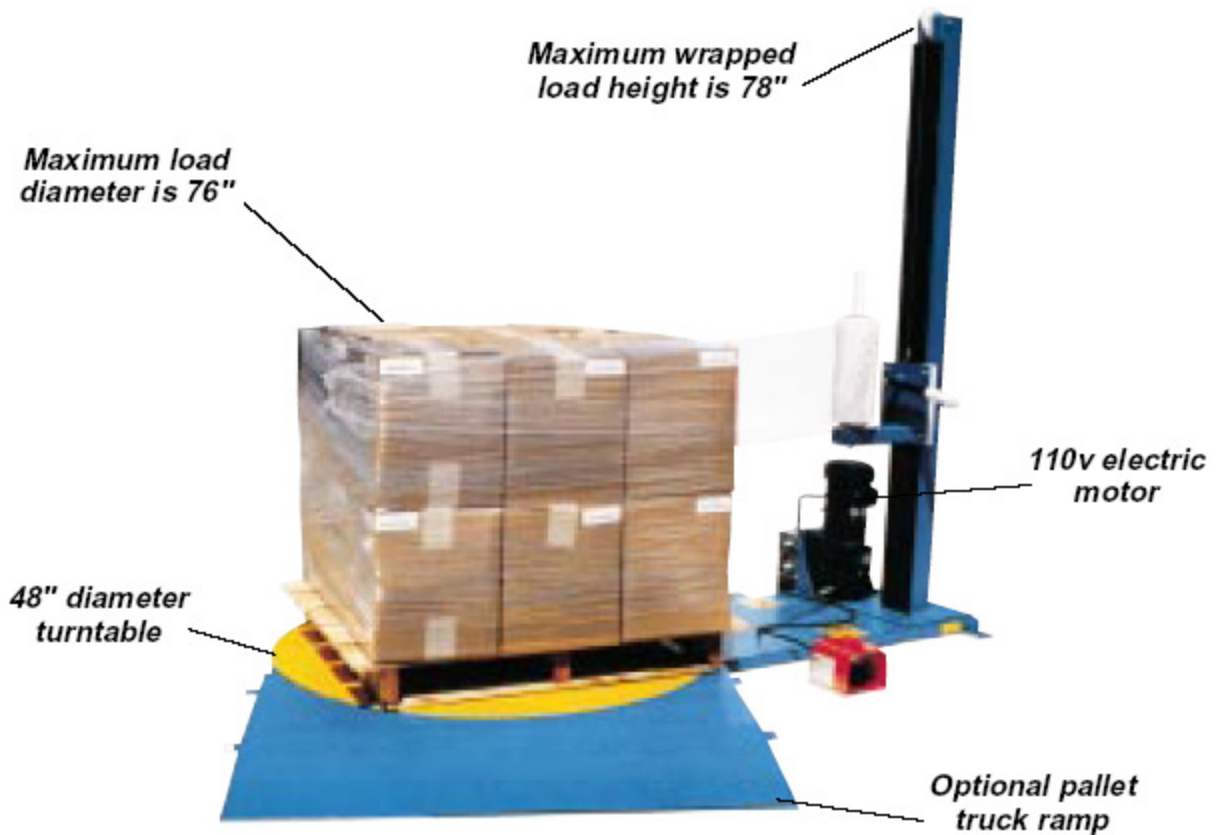


Semi-Automatic Stretch Wrap Machine

Model No. SWA-48 & SWA-R-4836



Designed to facilitate efficient palletizing at the end of a production line or in a shipping department. Unit automatically rotates pallet while operator remains stationary. Powered by 115V, ½ HP motor with soft start and stop variable-speed control. Unit is operated by actuating the foot pedal and manually moving film up or down with handle.

The **Semi-Automatic Stretch Wrap Machine** can wrap pallets up to 78" high x 76" diameter with a maximum weight of 4,000 pounds. Round platform is 48" diameter x 2" high. Mast is 75" high. For use with stretch wrap film rolls up to 11" in diameter. Includes rods to handle 10" and 20" wide rolls of stretch wrap film. Optional pallet truck loading ramp is available. Welded-steel construction. Painted blue.

Applications

- Designed for use in light- to medium-duty pallet wrapping applications at shipping docks and packing stations.
- Semi-automatic design is simple to operate without the high cost often associated with fully - automatic machines.

Design Features

- Variable-speed drive control from 1 to 12 rpm.
- Cushion start and stop feature for safety.
- Foot control starts and stops platform rotation.
- Tension control mechanism on film rod for adjusting stretch wrap film tension.

Specifications

- Heavy-duty 4,000 pound capacity rating.
- Maximum load wrap diameter is 76".
- Maximum load wrap height is 78".
- ½ HP electric motor with 8' cord and plug are standard.