

Stretch Wrap Machine Buying Guide and Return on Investment

SWM-SA-0600



- 35 max avg. loads per day
- 3000lb capacity
- 3 year warranty
- Mechanical brake tension
- Photo eye w/ powered mast
- Customized wrap cycles

List \$5,000

SWM-SA-0800



- 100 max avg. loads per day
- 4400lb capacity
- 3 year warranty
- Electronic film tension
- Photo eye w/ powered mast
- Customized wrap cycles

List \$5,800

SWM-SA-850PS



- 100 max avg. loads per day
- 4400lb capacity
- 3 year warranty
- Electronic film tension
- 250% powered film pre-stretch
- Photo eye w/ powered mast
- Customized wrap cycles

List \$8,200

SWM-SA-1100AC



- 300 max avg. loads per day
- Auto film cut standard
- 4400lb capacity
- 3 year warranty
- Electronic film tension
- 250% powered film pre-stretch
- Photo eye w/ powered mast
- Customized wrap cycles

List \$10,500

SWM-SA-1200UL



- 200 max avg. loads per day
- * Patented 3/4" ultra low frame
- 3300lb capacity
- 3 year warranty
- Electronic film tension
- 250% powered film pre-stretch
- Photo eye w/ powered mast
- Customized wrap cycles
- 8" ring ramp included

List \$12,500

SWM-MR-3000



- 200 max loads per charge
- Drives around pallet
- 2 year warranty
- Touch screen interface
- 250% powered film pre-stretch
- Photo eye w/ powered mast
- Customized wrap cycles
- Wraps various length pallets
- Heavy or unsteady loads

List \$16,500

Labor Cost Savings Per Year

This table shows the approximate labor cost savings per year when using our stretch wrap machines versus hand wrapping your pallets.

Pallets Wrapped Per Day	Labor Cost Savings Per Year vs. Hand Wrapping
10	\$1300
20	\$2600
30	\$3900
40	\$5200
50	\$6500

* based on taking 4 mins. to hand wrap versus 2 mins to attach film and cycle the machine with \$15/hr. wage rate.

Film Cost Savings with Powered Pre-Stretch Carriages & ROI

This table shows the approximate film savings per year and return on investment time when using our power pre-stretch carriage units. They include the (850PS, 1100AAc, and 1200UL). Power pre-stretch allows for up to 250% film stretch by using electric controlled rollers that stretch the film prior to leaving the carriage. This greatly increases your film efficiency and lowers your overall cost of packaging. Those savings can quickly justify the initial cost of our machine and provide long term benefits.

Film Roll Length & Avg. Cost	Pallets wrapped per day	Film Savings Per Year	Machine Return on Investment (months)		
			850PS	1100AC	1200UL
5000' @ \$63.00 per roll	20	\$6864	14	18	22
	30	\$10296	9	13	15
	50	\$17160	6	8	9
	100	\$34320	3	4	5

* based on approx 150' film used without pre-stretch and 50' used with power pre-stretch carriage at cost of \$63.00 per 5000' roll of film.