

## Auto Film Cutter Option

### *A Solution for Labor Cost Reduction and Increased Safety*

The operator normally has two functions:

- Attach the film to the load and start the wrapping cycle by pushing a button.
- When the wrap cycle is completed, cut the film, and dress the film tail either by wiping or tucking.

The Automatic Film Cutter device eliminates the need to cut the film, saving the operator a trip off the forklift and reduces the possibility of injuries.

Loads/Day		(# Times Off	+	# Times On)	5days x 52weeks	Annual Total
25	X	(1 or 2	+	1 or 2)	X 260 =	13,000 - 26,000
50	X	(1 or 2	+	1 or 2)	X 260 =	26,000 - 52,000
75	X	(1 or 2	+	1 or 2)	X 260 =	39,000 - 78,000

The benefits are:

- If loading by forklift, the number of times the operator is required to get off and on the lift is reduced 50%. This option could eliminate approximately 13,000 trips a year when wrapping only 25 pallets a day.
- If using manual pallet jacks or forklifts or both, the number of times the operator is required to bend over to cut the film is reduced 50%. This option saves time and reduces the possibility of injuries caused by continuous bending over.

Video Link: [Auto Film Cutter & Pallet Lock](#)

Approximate Automatic Film Cutter Option cost = \$775 Pallet Lock Option = \$2,400

## *Full Automation* with the A-Arm Platform Automatic

Want a fully automatic that *attaches and cuts* the film that will pay for itself with labor cost reduction while eliminating operator safety concerns? The operator *never* leaves the forklift or needs to bend over twice to attach and cut the film.



Video Link: [The A-Arm](#)

APPROXIMATE COST = \$11,800

TOLL FREE: 888-209-4344 PH: 905-678-6655 FAX: 905-678-3429

[www.cousinspackaging.com](http://www.cousinspackaging.com)



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