ROI Example

Example Application:
Equipment: Model 55F-FPS-A041
Situation requires lift truck driver to get off and on truck to move the forks a minimum of twelve times per work shift. Each incidence requires 3 minutes.

A) Cost of Attachment Package $ **1,810.00**

B) Installation Costs $ **1,414.00**

C) Savings in Time

.60 Hrs./Day	X	$25/Hr.	X	———	X	260	= $	3,900.00
% Savings in Time		Labor Rate		Working Hrs. Per Day		Working Days Per Year		

D) Savings – Damaged Pallets

_____	X	_____	X	_____	X	_____	= $	———
Loads Per Day		Days/Year		Damage Reduction		Average Repair Cost		

E) Savings – Damaged Product $ **600.00**

F) Savings – Damaged Facilities $ ———

G) Savings – Machine Wear $ ———

H) Savings – Other $ **Safety ?**

Return On Investment (ROI) = $\frac{A + B}{C + D + E + F + G + H} = \frac{\$3,224}{\$4,500} =$ **.7** Years