

The POWER of Simple Automation

Calculate the amount of labor cost you can eliminate from your stretch wrapping process with **Simple Automation**.

FILL IN THE BOXES TO CALCULATE YOUR WASTE.

1. Calculate Waste Per Load.

Labor Rate	/	Minutes/Hour	X	Wasted Time/Load	=	Wasted per Load
<input type="text"/>	/	60*	X	2*	=	\$ <input type="text"/>
		<small>* 60 minutes in an hour.</small>		<small>* 2 minutes of waste eliminated with Simple Automation.</small>		

2. Calculate Waste Per Day.

Wasted per Load	X	Loads per Day	=	Wasted Daily
\$ <input type="text"/>	X	<input type="text"/>	=	\$ <input type="text"/>

3. Calculate Waste Per Year.

Wasted Daily	X	Work Days/Year	=	Wasted Annually
\$ <input type="text"/>	X	<input type="text"/>	=	\$ <input type="text"/>

4. Calculate Lifetime Waste .

Wasted Annually	X	Economic Life	=	Wasted Lifetime
\$ <input type="text"/>	X	* <input type="text"/>	=	\$ <input type="text"/>
		<small>* 7 years economic life of a stretch wrapper per IRS guidelines.</small>		