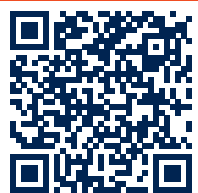


## STRETCH WRAPPING Automation Justification Guide

SCAN THE QR CODES FOR MORE INFO!



PACKAGING  
EQUIPMENT



INNOVATION  
CENTER

1

### REDUCE IN-TRANSIT DAMAGE

- Load failure and the **cost of damaged goods** is a driving force behind automating the packaging process
- Stretch wrappers provide a more consistent wrap, with **better containment** than hand wrapping

2

### INCREASE THROUGHPUT

- Operations shipping just **10 loads a day** can justify a stretch wrapper through improved load consistency, reduced film waste, and labor savings
- Investing in automation now allows you to **plan for future growth**, while immediately boosting productivity

3

### REDUCE OPERATING COSTS

- **Stretch film, labor, and back injuries** from hand wrapping all lead to extra costs
- On average, businesses wrapping 50 loads per day can **save \$3,500-\$6,500 per year** by switching to machine stretch wrapping

## SOME OF OUR TRUSTED PARTNERS



**WULFTEC**



**COMBI**

**Lantech**



**ORION**

# Stretch Wrapper Equipment Offerings

## SEMI-AUTOMATIC TURNTABLE



## AUTOMATIC TURNTABLE



## ORBITAL WRAPPERS



## SEMI-AUTOMATIC ROTARY ARM



## AUTOMATIC ROTARY ARM



## ROBOTIC WRAPPERS



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