# Lantech®

## RETROFIT APPLICATION DATA FORM

**Date:** _____

**Customer Name:** _____

**Distributor Name:** _____

**Contact:** _____

**Contact name:** _____

**Address:** _____

**Location:** _____

**Phone #:** _____

**Phone #:** _____

**Fax #:** _____

**Fax#:** _____

**Email:** _____

**Email:** _____

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**Machine Serial # (required)** _____

Has the machine been retrofitted in the past?  ☐ YES  ☐ NO

If yes, please describe:

_____

**Description of Retrofit Requirement:**




**Expecation of machine operation after installation of retrofit:**




Will you need instruction on how to install the retrofit?  ☐ YES  ☐ NO

If yes, will you need step by step detailed instructions or a general overview of how the installation should take place?    ☐ Step by step    ☐ General Overview

## STAND-A-LONE OPTIONS  Example: Top Sheet Dispenser, Film Sealer, Top Platen)

| | | | |
|---|---|---|---|
| Voltage requested? | | Conveyor RPM requested? | |
| Pass height requested? | | What is the PLC of the Host machine? | |
| Ceiling height? | | Minimum load size? | |
| Electrical or Mechanical hoist? | | Maximum load size? | |

## INFO REQUIRED FOR CONVEYOR REQUESTS

| Length | Eff Width | Pass Height | | Roller Spacing | | Speed | Location |
|---|---|---|---|---|---|---|---|
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |

**Load will be conveyed on:** _____  **Load weight:** _____

**Pallet:** _____  **Slip Sheet:** _____  **No Substrate:** _____  **Pallet Type:** _____

**Postal Pallet:** _____  **Pallet & Slipsheet:** _____  **Other:** _____

**Bottom boards on pallets will be:**
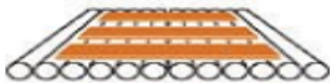
☐ Perpendicular with conveyor rollers

☐ Parallel with rollers

# of bottom boards:

Width of each:

## OTHER REQUIREMENTS:

Are Logic/HMI modifications needed: ☐ YES ☐ NO ☐ UNSURE

If yes, a copy of the current machine logic/HMI files must be sent to Lantech. Orders willl not be processed without this information.

Paint color: ☐ STD Lantech Blue ☐ Other - Paint Chip or RAL # Required

Is there other equipment that will be operated/controlled by the wrapper? (ie: Scale/Labeler) Please describe.

## FLOW CHANGE REQUESTS:  Please provide layout sketch or attach layout drawing with request.