## **Easy**Line

BAG PLACEMENT SYSTEM



# IMPROVES SANITATION BY LOWERING THE RISK OF CONTAMINATION FROM EXCESSIVE HANDLING

The use of the EasyLine™ Manual Bag Insertion system can increase the rate of bag insertion by up to 50%, lowering labor costs while greatly improving bag sanitation and workplace ergonomics.



### PERFECT FOR SMALLER FOOTPRINTS

The EasyLine™ manual bag insertion system is perfect for packaging all types of product that require a liner inside of a box or carton or bag-in-box packaging including:

- Fresh & Frozen Meats
- Breads & Bakery
- Dry Grains & Powder



LOWER LABOR COSTS
BETTER WORKPLACE ERGONOMICS

#### **FOOD**



#### **FLORAL**



#### **COMMERCIAL**



- Floral Arrangements
- Retail Packaging
- Industrial & Commercial



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#### **CUT LABOR COSTS BY 35%**

The use of the EasyLine™ Manual Bag Insertion system can increase the rate of bag insertion by up to 50%, lowering labor costs while greatly improving bag sanitation and workplace ergonomics.

For example, a typical worker can insert 200 bags into boxes in 1 hour. Using the round number of \$12/hour for labor, that calculates out to a labor cost of \$60/1000 bag insertions. Use of the bag insertion system can increase the rate of bag insertion by up to 50%, lowering labor costs in the example to only \$39/1000 bag insertions.

#### **PLACE**

BAGS

BAGS IN 60 SECONDS

- The side of the bag is loosened and the hands can be put into the bag.
- If hands are pushed down, the bag is placed into the outside container a box. carton, or crate.
- The rear side is loosened automatically. The procedure is up to 50% faster than traditional bag insertion methods.







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