

ZingPac

ZP-300P Bagging System

The Efficient, Economical Choice for Barrier Packaging Needs



ZP-300P on stand with printer

The ZP-300P Bagging System

is the ideal bagging system for creating, filling, and sealing bags made from barrier film tubing such as polyester, metalized polyester, foil, nylon, and polypropylene. With its patented process, it allows users to economically create packaging that provides a vapor or moisture barrier, keeping the product inside fresh and protected.

- *New patented technology creates bags from barrier tubing.*
- *Ideal for medium-volume packaging in a wide range of industries, including food, pet, medical, cosmetics, pharmaceutical, and lawn and garden.*
- *More efficient than manual systems, more economical than form, fill and seal or pre-made bag filling systems.*

ZP-300P Highlights

Similar to Bags-on-a-Roll ... But Better – Barrier films like polyester are not available in the bags-on-a-roll format, but Zing-Pac has the solution ... and it's a better way. Using economical barrier film tubing, the ZP-300P's patented process creates, opens, and seals bags. In other words, when it comes to barrier film bagging, Zing-Pac is THE choice.

Wide Variety of Barrier Film Tubing Available – Plain or pre-printed barrier film tubing is available from Zing-Pac in a variety of materials, including polyester, metalized polyester, foil, nylon, and polypropylene.

Economically Priced – The ZP-300P is priced well below form, fill, and seal systems or automatic systems for pre-made, individual bags.

Additional Cost Savings:

Inventory – Only tubing of various widths needs to be stocked, eliminating the cost of stocking individual bags in all combinations of widths and lengths.

Labor – The ZP-300P requires only one worker for operation, unlike other bagging options, which require multiple operators or specially skilled technicians.

Material – The material cost per bag is lower than pre-made bags.

Multiple Bags Per Cycle – Available multiple-bags-per-cycle model provides further increases in productivity – produce up to six bags at a time.

Integrates with Feeding Systems – Fully integrates with a variety of feeding systems, including bowl feeders, auger fillers, check weighers, counters, and conveyors.

Quick Changeover – Average set-up/changeover time is five minutes.

Stainless Steel Funnel – Standard funnel available in various sizes for different width tubing.

Simple to Operate – Allows for easy setting and storing of jobs, in-job counting, and maintenance. Plus, Zing-Pac has a ONE YEAR WARRANTY on parts.

Options

- Adjustable Floor Stand
- Foot Pedal
- Bag Deflator
- Articulating and Actuating Funnels
- In-Line Thermal Transfer Printer
- Eye Mark Sensor
- Adjustable Product Shelf
- 220/240-Volt Model

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ZingPac

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Applications

Snack Mix	Candy
Coffee	Pretzels
Cookies	Nuts
Chocolates	Croutons
Chips	Spices
Soaps	Beans
Pet Food	Pet Snacks
Vitamins	Unit Dose
Cough Drops	Seeds
Medical Devices	Electronics
Pharmaceuticals	Shampoo
Cosmetics	Sundries
Pills	Toiletries
Mints	Liquids
Lettuce	Lawn
Seasonings	Garden
Baking Mixes	Industrial
Dried Fruit	Retail
Dry Soups	Organics
Herbs	Pet Chews
Tofu	High Strength Bags
Popcorn	High Clarity Bags
Licorice	Ready-To-Eat
Beef Jerky	And Much, Much More!

Specifications

Bag Width Range1" to 8"
Bag Length Range3" to unlimited
Cycles Per MinuteUp to 30
Feed Rate18" per second
Product Pass Through2.5"
Film Gauge1.5 mil to 4.0 mil
Electrical Requirements	...120 volts @ 5 amps
Air Requirements80 psi
Dimensions20"w x 23"h x 31"d
Weight77 lbs.