

Magnum Horizontal Fulfillment Bagger

Increase Efficiency and Lower Material Costs

The Rollbag Magnum Horizontal Fulfillment auto bagger is an elite mail order fulfillment bagging system. This horizontal auto bagger works with poly tubing as well as bags on a roll. The benefits of poly tubing include lower material cost and the ability to change bag length on the fly.

The Magnum Horizontal Fulfillment bagger is equipped with a label printer applicator with next bag out printing to create a fully integrated order fulfillment bagging solution. Furthermore, this bagger can be equipped with a dual sided label printer applicator to include the shipping information and packing slip on a single label.

The Magnum Horizontal Fulfillment bagger is made in the USA and includes a 1 year limited warranty, extendable up to 5 years when exclusively using Rollbag brand bags on a roll or poly tubing!

This bagger is ideal for e-commerce, order fulfillment and distribution facilities that require the highest level of performance in their order fulfillment packaging operation.

Operating Benefits

- Works with poly tubing as well as pre-opened bags on a roll
- Lower material cost when using poly tubing by making bags inline before they are filled and sealed
- Wide color touchscreen is operator friendly and has clear readable prompts and alarms
- Two foot long discharge conveyor
- Large diameter rolls and variable bag length enables machine to package products of practically any length
- Integrated label printer applicator ties into warehouse management system to print the shipping label directly on the outside of the bag

Set-Up Benefits

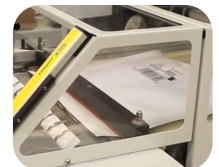
- When using poly tubing, change bag length on the fly
- Store different bag length settings for quick job set-up
- Stand with casters and a compact design provides portability
- Quick roll change feature to facilitate easy and fast changeover



Change bag length at the push of a button or via an input



Poly tubing greatly reduces material costs



Automatically apply the shipping label to the bag being filled

Maintenance Benefits

- Designed to minimize preventative maintenance costs by using off-the-shelf components
- Self-diagnostics ensure quick problem solving
- Warranty extendable up to 5 years when exclusively using Rollbag brand material and labels

Safety Benefits

- Low pressure closing with obstruction detection system for improved operator safety
- Safety light curtains for added safety during loading (optional)
- Designed to meet CE requirements



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Magnum Horizontal Fulfillment Bagger Specifications

Speed (bags)	up to 40/min
Speed (poly tubing)	up to 20/min
Feed rate	up to 40"/sec
Bag width	2–13" (15" optional)
Bag length	2–96"
Bag thickness	1 - 5 mil
Electrical	120V @ 20A
Air	80psi @ 5CFM
Origin	Made in USA
Warranty	1 year, extendable up to 5 years

Printing Options

- TwinPrint dual sided label printer applicator to include the shipping information and packing slip on a single label
- Print Registration – for use with pre-printed poly tubing that uses registered print

Product Loading Options

- Easy Load Bag Opener – squares the bag open for loading as well as pulls the seal flat prior to sealing
- 6.25" Seal Bar Pass Through – 2.25" wider pass through than the standard 4"

Sealing Options

- 15" Bag Width – for sealing bags up to 15" wide
- Articulating guide arms – assist in product loading
- Longer exit conveyor – extend the take-away conveyor from the standard 2' length
- Extended loading area – extend the loading area to a custom length

Contact us today:

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Specifications subject to change without notice



Optional dual sided label printer applicator prints shipping information and packing slip on a single label, eliminating paperwork, minimizing errors, and reducing packaging time.

Safety Options

- Audible Warning System – when the PLC detects an error an audible alarms sounds and the machine stops
- Dual Palm Buttons – two buttons that must be pressed simultaneously in order for the machine to cycle
- Light Curtain – prevents the operation of the bagger when the optical detection field is obstructed

Other Options

- Adjustable Hole Punch – pneumatic punch that puts a small hole in the bag, allowing for excess air to escape
- End of Roll Detector – used to monitor when bags are in position and when the end of a roll has been reached
- Bag Open Sensor – assures that when a bag is in the load position it is open and ready to accept product



Ideal for bagging soft goods, apparel, and other items shipped in coex poly mailers