

Autobag®
BRAND AUTOMATED SYSTEMS

Autobag® Brand AB850HB Hybrid

High-Speed Bagging and Printing System for mail order fulfilment and E-commerce



CHALLENGE

Struggling to choose between a reliable, versatile poly bagging system and a sustainable paper bagging solution to meet your customers' sustainability expectations?

SOLUTION

Stop choosing, start combining! The Autobag® Brand AB850HB Hybrid Bagger ticks all the boxes, handling both poly bags and 100% curbside recyclable paper bags up to 22 inches wide. It's the ultimate versatile, efficient, and sustainable solution for e-commerce and mail-order packaging needs. Our AB850HB Hybrid doesn't just package; it transforms your operations by automating the bagging process, boosting productivity with advanced features.

SPECIFICATIONS

Weight	701 lbs	
Size	H: 43.5 to 55.5 in, W: 45.3 in, L: 72.0 in	
Electrical	Dependent on country's requirements	
Air Feed	5 CFM/80 psi of clean, dry air	
Speed	Up to 10 bags per minute	
Next Bag Out Imprinting	Yes	
Material Types	Poly	Paper
Pass-through	10.8 in max.	10.8 in max. (bag dependent)
Bag sizes	Customizable sizing within: W: 10 to 22 in L: 10 to 36 in	2 sizes available: 14 x 20.125 in 19 x 25.750 in
Bag Thickness	1.09 to 4 mils	84 GSM
Bag Colours	Various	Natural Kraft
Available with Custom	Yes	No

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TYPICAL APPLICATIONS









E-Commerce





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FEATURES AND BENEFITS

- Achieve speeds up to 10 bags per minute (BPM), depending on bag size. These rates are achieved with the advanced bag grippers and label printing.
- Cutting-edge bag-opening technology for seamless order loading, even for multi-line orders.
- Inline printing capability, so shipping labels are directly printed on the bags.
- High quality seals with coordinated seal flattener for wrinkle free seals
- Continuous film/paper control with a sophisticated tension control unit that centres and monitors the position of the material throughout the entire bagging process
- Modular bag storage for quick and easy loading during changeovers
- Flexible machine that easily integrates with third-party systems
- Simple height adjustment and casters for operator comfort and portability
- Ergonomic design that's operator-friendly and saves valuable warehouse space.
- Intuitive interface with AutoTouch™ Control Screen with access to operator tutorials, help system, on-board diagnostics, data retrieval and performance monitoring with graphic or text-based views
- Reduces shipping cost compared to standard corrugate.