Autobag®
BRAND AUTOMATED SYSTEMS

DESCRIPTION

AUTOBAG® Brand 850SP Paper High-Speed Bagging System is a sustainable solution for mail order fulfillment and ecommerce paper applications. The system features a spacious bag opening for effortless loading of large products or multiple items.

The design of the 850SP allows for easy integration with ecommerce warehouse management systems and other auxiliary equipment such as conveyors or scanners. In addition, One Step printing enables in line printing of shipping label information and prevents order queing while increasing order fulfillment accuracy.

KEY BENEFITS

Operational Efficiency

- Minimal guarding provides unobstructed access to the open bag
- Simple bag threading for fast and easy changeover
- A sophisticated tension control unit centers and monitors the position of the film throughout bagging
- Compact footprint minimizes floor space
- Intuitive interface for easy troubleshooting, diagnostics, production data retreival simplifies maintenance and optimizes productivity
- Modular bag storage shelf speeds up bag changeovers
- Simple height adjustment and casters for operator comfort and portability
- Easily integrates with warehouse management systems and existing packaging lines
- Additional Options: counting systems, scales, and conveyors for semi-to fully automatic bagging

Package Optimization

- Seal flatteners promote straight, level seals to optimize fillable bag volume
- Curbside recyclable for easy disposal
- 2 bag sizes available: 14"W x 20"L or 19"W x 26"L

TECHNICAL DATA

	850SP
DIMENSIONS: (W x L x H)	45" (Adjustable) x 72" x 43"-55" (Adjustable) (1143 mm x 1828.8 mm x 1092.2 - 1397 mm)
WEIGHT:	701 lbs.
SPEED:	Open, label and seals 7 to 10 BPM
ELECTRICAL:	110/220V VAC, 50/60Hz, 1000 Watts (VA) Max
BAG SIZES: (W x L)	2 sizes available: 14" x 20" and 19" x 26" (355.6mm - 508 mm) x (482.6 mm - 660.4 mm)
BAG COLORS:	Natural Kraft and White

EQUIPMENT LAYOUT

850SP

43"-55"
(1092.2mm - 13797 mm)
(Adjustable)

72" L x 45" W (Adjustable)
(1828.8 mm x 1143 mm)

SEE®