

The HS-100 Excel combines high-speed performance with easy operation for exceptional **PACKAGING PRODUCTIVITY.**

HS-100 Excel™
Autobag®

A PRODUCT OF AUTOMATED PACKAGING SYSTEMS



Packaging – Processing
Bid on Equipment

1-847-683-7720
www.bid-on-equipment.com

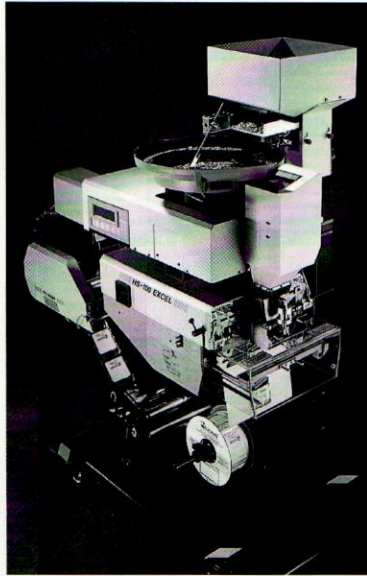


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Packages Up To 70 Bags Per Minute

The microprocessor-controlled HS-100 Excel provides high-speed trouble-free packaging with reduced set-up and maintenance requirements for exceptional packaging productivity.



Integrated in-line packaging is achieved by combining HS-100 Excel bagging equipment with ancillary equipment such as Automated Packaging Systems infeed or imprinting equipment. As shown here with our AutoLabel™ PL-4000 thermal transfer imprinter, and Accu-Count® Advantage counter, the Autobag system prints bar codes, text, and graphics onto the bag, then indexes, loads an exact count of product, and seals the finished package in one simple, in-line operation.

Automated Packaging Systems, Inc. combines innovative, modular equipment designs, system-matched materials, and the industry's most comprehensive technical support services for long-term packaging solutions that improve productivity and profitability. For more information on APS packaging solutions, call Automated Packaging Systems at **1-800-331-4414**.



WORLD HEADQUARTERS
10175 Philipp Parkway, Streetsboro, Ohio 44241
Fax (330) 342-2400 • Phone (330) 342-2000
www.autobag.com

Automated Packaging Systems (UK) Ltd.
Sandy's Road, Enigma Park, Malvern
Worcestershire, WR14 1JJ
Fax 011-44-1684-891401 • Phone 011-44-1684-891400


Benefits Summary

- **PRODUCTIVE:** Packages up to 70 bags per minute
- **FLEXIBLE:** Programs up to 30 job set-ups
- **ACCURATE:** Constant web tension indexes bags for precise, positive loading, positioning, opening, sealing, and detaching
- **MODULAR:** Combines with Autobag infeed and printing equipment for integrated in-line operation
- **USER FRIENDLY:** On-board keypad displays and adjusts seal time, packaging rate, and counter parameters; an auto-threader helps make set-up and changeover fast and easy
- **VERSATILE:** Counts and separates sequential strips of attached bags to a pre-set number to meet special packaging requirements
- **RELIABLE:** Integrates ProTech™ sealing process for complete and reliable bag closure, reducing scrap and ensuring safe operation

Applications

- Automotive replacement parts
- Electrical and electronic components
- Hobby and craft products
- Fasteners and connectors
- Hardware and hardline items
- Appliance parts and supplies
- Plumbing and irrigation parts
- Jewelry and novelty items
- Cosmetics and beauty aids
- Wrapped candy and seeds

Technical Specifications

- Dimensions:** 29 in (74 cm) width
35 in (89 cm) depth
33.5-43 in (85-109 cm) height
- Weight:** 270 lbs (123 kg)
- Pass-Thru:** 2.5-4.5 in (6.5-11.0 cm)
- Bag Sizes:** 2.5 in x 2.5 in to 10.5 in x 22 in
(6.5 cm x 6.5 cm to 27 cm x 56 cm)
- Bag Thickness:** 1.5-4.0 mil (35-100 microns)
- Electrical:** 250 Watts
110/220 VAC (50/60 Hz)
- Air:** 80 PSI (6 bar)
- Interfaces:** One 25-pin RS-232 port and two RJ-11 connectors
- Approvals:** 

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