



THE AUTOBAG® PS 125™ TABLETOP AUTOBAGGER WITH DIRECT PRINT ON BAG IS IDEAL FOR MANY ORDER FULFILLMENT AND PACKAGING REQUIREMENTS

The Autobag® PS 125™ tabletop autobagger is specifically designed to bring simplicity, versatility and value to low to mid-volume hand packaging applications. Rated at speeds of 6-12 bags per minute (depending upon configuration) the PS 125™ Tabletop system is ideal for a wide range of packaging requirements. The compact design with a small footprint enables you to place the unit in many different environments with maximum efficiency. The all-electric system does not require air to run thereby eliminating the need for an air compressor or air lines. Bags are printed and automatically indexed and loaded by hand. The bags are sealed using the push bar function or a standard foot switch. By positioning the PI 412c imprinter directly over the next bag to be loaded, the PS 125™ OneStep™ prints and indexes the next bag in one step...virtually eliminating bag waste and product queuing.

The Autobag® PS 125™ tabletop bagger can be utilized in a standard configuration or integrated with a variety of productivity options such as weigh scales, bar code scanners, computers and stand-alone keyboards. This operator friendly system can be fully integrated with shipping and order management software for next bag out 1:1 packaging and order fulfillment.

PS 125™

OneStep™ AUTOBAG® SYSTEM

STANDARD FEATURES

- Small footprint, 22" x 19", frees up valuable tabletop space
- Operator friendly control panel with easy to navigate menu structure and the ability to store 10 jobs in memory recall
- Push-to-seal™ or standard foot switch operation
- Locking turntable for ergonomic and rapid access to Autobag® bags-on-a-roll
- AutoThread™ feature for easy thread quick and easy bag changeovers
- Multiple ports for printer communications: USB, Serial, Parallel and Ethernet
- Tilt back printer head for easy maintenance

OPTIONS

- Autolabel™ Designer software to configure a variety of printing formats
- Add a weigh scale and shipping software to turn the unit into a self contained packaging and shipping station

TYPICAL APPLICATIONS

- Light duty E-commerce mail order fulfillment
- Vitamins, supplements, nutraceuticals and pharmaceuticals
- Spare parts distribution
- Disposable healthcare
- Short run production and packaging with frequent changeovers

TECHNICAL SPECIFICATIONS

Weight: 110 lbs.

Electrical: 110/220VAC, 50-60 Hz

Air Feed: None

Pass Through: Up to 3.4"

Bag Thickness: 1.0 to 4.0 mil

Bag sizes: 2" x 4" to 10.5" x 17"

TENSION PACKAGING

Automated Order Fulfillment Solutions
www.tensionpackaging.com

819 East 19th Street, Kansas City, MO 64108

Main: 816-283-1475 ■ Fax: 816-283-1468

For more information, e-mail: packinfo@tension.com