

# Autobag<sup>®</sup>

BRAND AUTOMATED SYSTEMS

## PS 125<sup>™</sup> PS 125 OneStep<sup>™</sup>

Tabletop bagging machine with integrated printer in option

Designed to bring simplicity, versatility and quality to hand load packaging applications

## BENEFITS



### Operational Efficiency

- Perfect for mail order applications, limited production runs and build-on-demand operations, offering bag sizes from 50 x 100 mm to 265 x 420 mm.
- Reduces packing time and maximises labour by sealing up to 25 bags per minute without printing (PS 125<sup>™</sup>), and up to 15 bags per minute with the printing option (PS 125 OneStep<sup>™</sup>).
- Easily change bag sizes in under 2 minutes.
- The PS 125 OneStep<sup>™</sup> version is capable of printing high-resolution graphics, text, and barcodes directly on the bags.
- Operator-friendly control screen for quick and easy job storage and recall.
- Locking turntable and AutoThread feature provide easy bag access for efficient changeover.
- Open loading area and controlled seal bar for maximum loading flexibility and operator safety.
- On-board system diagnostics simplify maintenance and maximise productivity.
- All-electric system does not require compressed air to run.



## CHALLENGE

Enhancing productivity is crucial for boosting your operational efficiency; there's simply no time for delays or equipment that is difficult to use or unreliable. Now more than ever, having innovative solutions that optimise your labour resources and possess the flexibility to adapt to your ever-changing business needs is vital to your success.

## SOLUTION

The AUTOBAG<sup>®</sup> brand PS 125<sup>™</sup> Tabletop Bagging Systems efficiently bag and seal your products. These innovative systems are designed to offer simplicity, versatility, quality, and value to hand load packaging applications. Their compact design and plug-and-play setup make them perfect for low- to mid-volume environments. Easy to operate and highly adaptable, these systems feature a quiet, all-electric design that eliminates the need for compressed air.

## PS 125™

## PS 125 OneStep™

Tabletop bagging machine with integrated printer in option

### SPECIFICATIONS

	PS 125™	PS 125 OS™
Weight	37 kg	50 kg
Overall Size	H: 560 mm W: 560 mm D: 480 mm	H: 660 mm W: 560 mm D: 480 mm
Electrical	110/240 VAC, 50/60 Hz, 5.0/2.7 Amps	
Pass-through	86 mm	
Bag thickness	35-100 µm	
Bag widths	55-260 mm	
Bag lengths	102-430 mm	



### TYPICAL APPLICATIONS



Automotive



Electronic



Hardware



Health & Beauty



Home Goods



E-Commerce  
Packaging



Plumbing



Pet Products

Any application with frequent changeovers in any market

### SUSTAINABILITY



As a manufacturer of flexible packaging products, we recognise the importance of raising awareness and involvement in creating a more sustainable planet - from production to disposal.

For over a decade, we have been providing environmentally responsible products to our customers. We introduced GeoTech®, a line of pre-consumer reprocessed films that revolutionised the packaging industry. We have also developed innovative, lighter gauge films that minimise material usage without sacrificing packaging performance.

Furthermore, our machinery technology is continually evolving with new, state-of-the-art components and engineering designed to reduce energy consumption.

To address sustainability challenges, the PS 125™ and PS 125 OneStep™ systems operate with a range of reusable AUTOBAG® brand pouches, which can be either recycle-ready\* or made from post-consumer recycled content.

\*Degree of recyclability of the final package depends on the specific product configuration or components intended for recycling and the scope and availability of appropriate local recycling facilities.