

650[™] Horizontal

Horizontal bagging system with integrated printer

Horizontal configuration dedicated to ecommerce applications, returns processing and intralogistics



Autobag®

BRAND AUTOMATED SYSTEMS

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Horizontal configuration dedicated to ecommerce applications, returns processing and intralogistics



FEATURES AND BENEFITS

- Capable of running 400mm wide bags with a large load area for order preparation.
- Touch screen accesses operator tutorials, help and diagnostics.
- Capable of printing high resolution graphics, text and barcodes directly on the bags.
- Horizontal configuration ensures label-up orientation every time.
- 60 cm conveyor enabling a transition onto secondary conveyance systems.
- The system can be networked for full pack station integration to facilitate central monitoring and the extraction of productivity information.
- Capable of being configured for left or right-hand access.
- The system features a simple design with very few moving parts, reducing lifetime cost and improving uptime.

SPECIFICATIONS

Weight	277 kg
Overall Size	H: 1361 mm W: 874 mm L: 1692 mm
Electrical	110/240 VAC, 50/60 Hz, 750 Watts (VA) max
Air Feed	5 CFM/80 psi of clean, dry air
Pass-through	150 mm max
Bag thickness	35-100 µm
Bag widths	100-400 mm
Bag lengths	140-900 mm

TYPICAL APPLICATIONS



E-Commerce Returns Processing



Inbound Dust Cover Bagging



Fulfillment Centre

Any application with frequent changeovers in any market

SUSTAINABILITY

As a maker of flexible packaging products, we recognise the need for greater awareness and involvement in creating a more sustainable planet – from the point of manufacture to the point of disposal.



For over a decade, we have been producing environmentally responsible products for our customers. We introduced GeoTech®, a line of pre-consumer reprocessed films that forever changed the packaging industry. We have introduced innovative, lighter gauge films that reduce the amount of material required without compromising packaging performance. In addition, our machinery technology continues to evolve with new, state-of-the-art components and engineering designed to reduce energy consumption.