

Pregis

Automated Mailing & Bagging

Sharp Lynx 18 Hybrid Baggers



Limited floor space? No compressed air available? No problem. The Lynx is ready to run.

The Pregis Sharp™ Lynx 18 is purpose-built for high-pressure ecommerce fulfilment operations, combining a compact, all-electric design with material flexibility to deliver the agility needed to keep orders moving in fast-changing environments.

- **Maximum Throughput:** Designed for straightforward operator training and up to 4x the output of manual packing processes
- **Compact Efficiency:** Small footprint maximises output while preserving valuable floor space, enabling bagging in tight or complex layouts
- **All-Electric Agility:** No compressed air required, allows for flexible placement, easy relocation and use across inbound and outbound operations
- **Material Versatility:** Seamlessly runs both paper and poly mailers to meet evolving sustainability legislation and customer requirements

**All-electric agility.
Operational flexibility.**



**Designed for Quick
Deployment**



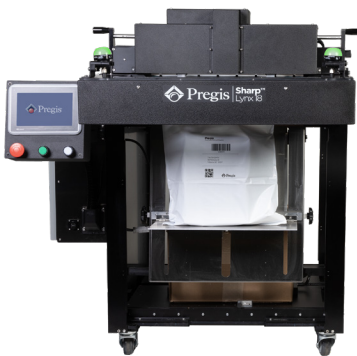
**Simple
Serviceability**



**4X the output
of manual packing**



**ROI achieved in as
little as 9 months**



**Seamless material
changeovers**



Need replacement parts for your Sharp Lynx series bagger?
We'll help you get back up and running in no time.

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Lynx	
Bagger Specifications	
Dimensions (WxLxH)	102 cm x 114 cm x 114 cm
Weight	200 kg
Passthrough	22.8 cm
Power	240VAC, 720W
Air	N/A
Operating Temperature	0-40° C
Humidity	10-90 %RH, Non-Condensing
Bag Specifications	
Bag Width Range	203-457 mm
Bag Length Range	254-635 mm
Film Gauge Range	25-100µ
Bag Type	Fanfold
Compatible Materials	Paper and Poly
Printer Module Specifications	
Printer Module Type:	Zebra Integrated Thermal Printer
Print Resolution:	203/300 dpi (optional)
Print Width:	102 mm

Need a bespoke exit conveyance solution? We'll work with you to integrate the equipment with your downstream handling and fulfilment processes.

Products worth protecting deserve Pregis

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