# Pregis
## Automated Mailing & Bagging

## Sharp Max Series Automated Baggers

The Pregis Sharp™ Max Series is built for operations that demand speed, flexibility and high-performance bagging. It is engineered to support hand-feed through full automation and maximize output across complex fulfillment needs.

- **High-Speed Performance:** Designed to power through large order volumes with precision, consistency and minimal downtime

- **Complex Bagging Support:** Engineered for seamless operation in challenging workflows

- **Integrated Accuracy:** Built-in Zebra printer and WMS connectivity deliver fast, accurate shipping label output

- **Minimal Downtime:** Toolless changeover at the press of a button keeps operations moving

**4X** the output of manual packing

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

### Powering Performance In High-Volume Fulfillment for:

- 3PL
- Building Materials
- Ecommerce
- Industrial
- Injection Moulding
- Medical Accessories
- Pharmacy
- Retail Products

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

Pregis®

| Max 12 | |
|---|---|
| **Dimensions (WxLxH)** | 115 x 102 x 102 cm |
| **Weight** | 132.90 kg |
| **Max Passthrough** | 6" |
| **Power** | 120VAC, 1800W |
| **Air** | 80 - 100psi, 5 scfm |
| **Operating Temperature** | 0 - 40°C |
| **Humidity (%RH, Non-Condensing)** | 10% - 90% |
| **Dry Cycle** | 50+ bags/min |
| **Mailer Specifications** | |
| **Bag Width Range** | 51 - 30 mm |
| **Bag Length Range** | 9 - 81 mm |
| **Film Gauge Range** | 25-102 µ |
| **Bag Type** | On a Roll or Fanfolded |
| **Printer Specifications** | |
| **Printer Module Type** | Zebra Integrated Thermal Printer |
| **Resolution** | 203/300dpi (optional) |

## Lights-Out Capable. Designed Around You.

The Max Series is built to support fully automated workflows and we're here to help you bring that vision to life.

Products worth protecting deserve Pregis

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