# Pregis
## EverTec™ Automated Mailer

### Compatible with Pregis Sharp™ MaxPro Bagging Equipment

**Pre-applied thermal labels**

**Compatible with Sharp MaxPro Series**

**Custom Print**

**Pregis**
Automated Mailing & Bagging

Tito Schnauzer
1400 Benji Way
Atlanta GA, 44136

**How2Recycle 'widely recyclable' designation**

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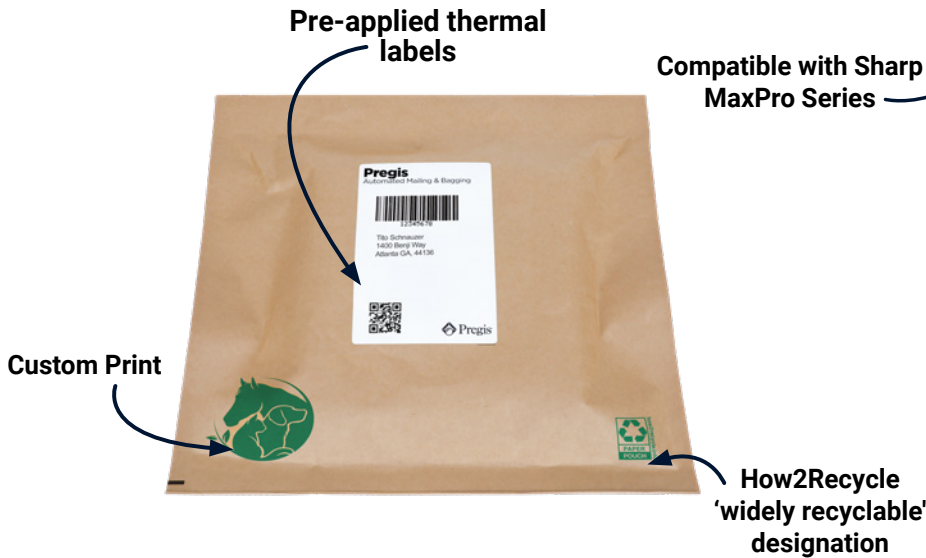
Curbside Recyclability

Labor Savings

Throughput Driving

## Curbside Recyclability Meets Operational Excellence.

Bringing together the sustainable durability of Pregis EverTec™ mailers with the trusted versatility of Pregis Sharp™ MaxPro bagging machines, the **EverTec Automated Mailer** is here to kick off a sustainable revolution in your packing operation.

The EverTec Automated Mailer is designed to run on Sharp MaxPro series machines, ensuring that you don't have to sacrifice when it comes to your sustainability goals or your throughput.

Constructed from specialty kraft paper, this mailer is durable enough to safely navigate the parcel network. The best part? They can go straight to the curb to be recycled!

## Pregis EverTec™ Automated Mailer

- **Certified curbside recyclable:** Passed Western Michigan University repulpability test and designated as widely recyclable by How2Recycle

- **Sizing:** 11" x 14", 13" x 16", 18" x 16", 24" x 18"

- **Print:** 1-color custom print

- **Compatibility:** Pregis Sharp MaxPro 24 and 18 bagging machines

- **Printing:** Direct thermal label printing – no ribbon required!

- **Pregis Inspyre™ product:** 1% of the sales from the stock variety of the EverTec Automated Mailer are donated to the Uzima Clean Water Mission as part of the 1% for the Planet initiative

Curbside Recyclable

Automation    Labor Savings

Customer Experience

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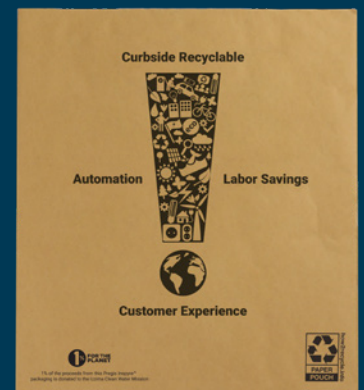
◆ **Pregis**®

# Pregis
## Sharp™ MaxPro 24
## Automated Bagging Machines



## Machine Specifications

- **Dimensions:** 39.75"/101cm wide x 71.85"/182.5cm long x 45"/114cm high
- **Weight:** 955 lbs/433kg
- **Passthrough:** 12"/305mm
- **Power:** 110VAC, 1650W
- **Air:** 80 -100 PSI, 5 CFM; clean, dry air
- **Operating Temperature:** 32˚ - 104˚F / 0˚ - 40˚C
- **Humidity:** 10% - 90% RH, Noncondensing
- **Dry Cycle Rate:** 50 bags/minute
- **Typical Throughput:** 10 bags/minute tied to WMS

## Bag Specifications

- **Bag Width Range:** 10"/254mm - 24"/610mm
- **Bag Length Range:** 10"/254mm - 36"/914mm
- **Film Gauge Range:** 1 - 4 mil / 25 - 100μ
- **Bag Type:** Rolls or Fanfold bags
- **Compatible Materials:** Pregis Paper and Poly Mailers

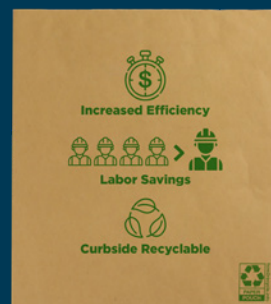## Printer Module Specifications

- **Printer Module:** Zebra integrated thermal printer
- **Print Resolution:** 203/300
- **Print Width:** up to 4"/102mm
- **Special Feature:** HMI bagger integration

## Thermal Ribbon

Our thermal transfer ribbons offer consistent high-resolution and clear printing on Pregis Poly Mailers.



## Compatible with Pregis paper and poly automated mailers



## Products worth protecting deserve Pregis

# Pregis®