MAX-PRO™ 24
Continuous Bagging System

The MAX-PRO 24 was made to accommodate larger products - using bags up to 24" wide with a 12" pass-through – perfect for shoe boxes or bulker items. MAX-PRO baggers' inherently safe design, simplified loading process, and HMI adjustable passthrough make operation and changeover simple.

PRODUCTIVITY AND THROUGHPUT
- Inline thermal printing with optional label side up exit conveyance
- Passthrough dimensions adjusts automatically through HMI—4X faster!
- Semi-automated and fully automated integrations available

USER FRIENDLY
- Networkable HMI responds like a smart phone – faster, intuitive operation
- Save job settings and design/store labels directly on HMI
- Simplified bag threading minimizes changeover time – perfect for novice packers

PACKER ERGONOMICS AND SAFETY
- Inherently safe design including low force jaw and soft actuators keep packers safe
- Fully electronic, adjustable height keeps the machine level tailoring it to your operation

MAXWELL TECHNOLOGY
- Predictive Maintenance— diagnostics monitor machine components, notifying technicians to schedule maintenance in advance
- Access data anywhere – HMI, printer, and PLC can be networked and accessed remotely
- Remote label printing, production reporting, and SCADA control

EASY MAINTENANCE
- Off-the-shelf parts result in significant savings on replacement parts
- HMI driven sales support – manuals, exploded view drawings, video, part numbers
- Fewer moving parts for less maintenance
- Self-diagnostics identify and correct problems quickly

Runs bags 10" - 24" wide and 10" – 36" long

12" Pass-through

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MACHINE SPECIFICATIONS

Dimensions: 39.75" wide, 71.85" long, 38.4" - 44.9" high

Weight: 955 lbs.

Pass-Through: 12"

Power: 115 VAC, 15 Amp

Air: 80 -100 PSI, 5 CFM; clean, dry air

Operating Temperature: 0˚ - 40˚C / 32˚ - 104˚F

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" - 24"

Bag Length Range: 10" - 36"

Film Gauge Range: 1 - 4 mil / 25 - 100 microns

Bag Type: Rolls or Fanfold bags

MARKETS AND APPLICATIONS

Ecommerce	Automotive
Pharmaceutical	Aerospace
Nutraceutical	Military
Medical	Hobby
Small Parts	Retail
Injection Molding	Food (Secondary Packaging)

PRINTER MODULE SPECIFICATIONS

- Integrated thermal printer
- Printer integrated into bagger HMI
- Print resolution 203/300
- Print width up to 4"

THERMAL RIBBON

Sharp thermal transfer ribbons offer consistent high-resolution and clear printing, creating superior images at high speeds.

<9 Month
Return on Investment
Typical **ROI 6-9 months** depending on throughput and labor costs.

PREGIS SHARP ENGINEERING SUPPORT

Our team of software, controls, and mechanical engineers deliver the most cost effective, efficient, and reliable automated bagging solutions.

SERVICES

- Onsite or virtual operation analysis
- Solution design - CAD renderings
- Product and application validation
- Onsite integration and installation
- Training and optimization support

PROVEN INTEGRATIONS

SOFTWARE | ROBOTICS | INDUCTION | CONVEYANCE

- WMS
- Rate Shopping Software
- AMR and AGV
- Pick and Pack Robotics
- Bowl Feeders
- Weigh Scales
- Staging Funnels

TOTAL SYSTEMS CARE MAINTENANCE PROGRAM

- Installation and training
- Free replacement parts for one year
- Two preventive maintenance visits
- Discounted labor rates
- Preferred service scheduling
- Free technical phone support

FINANCING AND LEASING

Help generate a positive cash flow immediately with financing and lease option for new and used equipment.

Products worth protecting deserve Pregis

Pregis®