

SX™

Tabletop Bagger

The SX is a user-friendly tabletop bagging machine that sets up in seconds, taking the complexity out of hand-loading operations. Simply plug into a standard electrical outlet, and the SX will automate your fulfillment process.

USER FRIENDLY

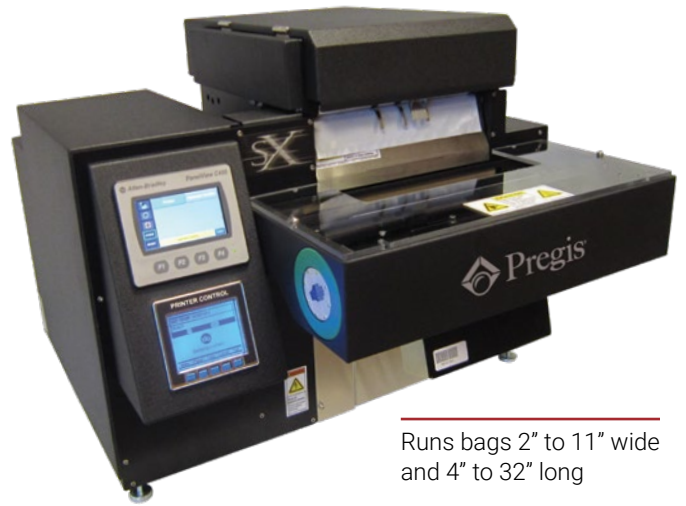
- All electric design—just plug in and use the SX anywhere
- Touchscreen HMI-PLC makes operation and job changes simple
- Clamshell design makes it easy to thread the bags
- Auto-Rol™ tension system maintains consistent web flow, eliminates breakage
- Optional adjustable load shelf for easy loading for bulky or heavy products

THERMAL TRANSFER PRINTING

- Print shipping labels or product details directly onto bags
- Eliminate paper labels and improve recyclability – How2Recycle store drop-off approved
- 4" wide print head for a larger print area
- Ribbon changes are up to 50% faster
- Electronic ribbon out sensor prevents wasted ribbon

EASY MAINTENANCE

- Off-the-shelf parts result in significant savings on replacement parts
- Fewer moving parts for less maintenance
- Plug and play wired components for easy changing and ordering
- Self-diagnostics identify and correct problems quickly



Runs bags 2" to 11" wide
and 4" to 32" long
4.5" passthrough



4" Wide Print Head



All Electric Design



Touchscreen Controls



Tabletop Bagger

MACHINE SPECIFICATIONS

Dimensions: Width 28" x Height 22" x Depth 29.5"

Weight: 140 lbs.

Pass-Through: 4.5"

Power Supply: 115 VAC, 200W, 50/60Hz

Air: No compressed air required

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

Humidity: 10% - 90% RH, Noncondensing

Dry Cycle Rate: 35 bags/minute

BAG SPECIFICATIONS

Bag Width Range : 2" - 11" / 5 cm - 28 cm

Bag Length Range: 4" - 32" / 10 cm - 81 cm

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

Roll Diameter: 10"

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 HMI integrated into bagger
- 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.

Products worth protecting deserve Pregis

www.PREGIS.COM



<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.

