Pregis

HOW IMPLEMENTING PREGIS-SHARP BAGGING SYSTEMS CAN INCREASE SHIPPING EFFICIENCY

For DCs, low damages and high throughput are the name of the game. Shipping products efficiently from distribution and fulfillment centers for customer delivery is what every company strives for. But in order to do that, they need the right equipment. Pregis' **Sharp bagging systems** are customizable and long-lasting, designed to scale up or down based on a business's packing needs.

Using Sharp bagging systems has many proven benefits, including:

1 Decreasing **warehouse operation costs**

2 A single Sharp bagger can **Reallocate** 4-6 baggers

3 Customizable systems with easy integration

4 **60%** lower e-commerce pack and ship times

5 Increasing **employee safety**

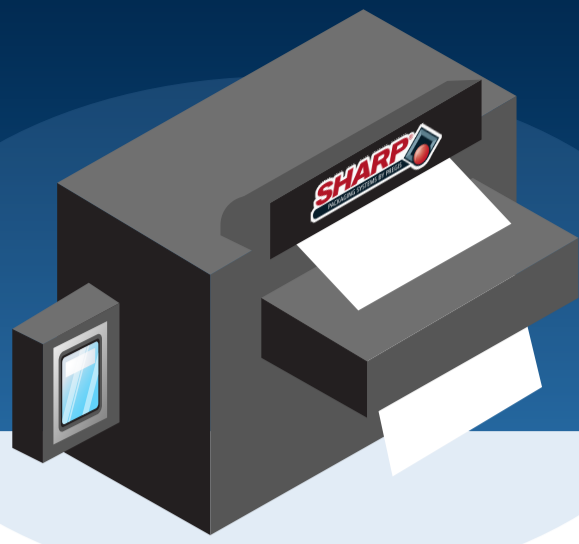**6** Saving online retailers **32,000 hours annually**

7 **Maximizing** floor space

8 Increase throughput with thermal transfer printing and label up conveyance

9 Simplifying the recycling process with **How2Recycle labels**

10 Improving **customer satisfaction**

11 Average ROI in 6-12 months

PREGIS-SHARP BAGGING SYSTEMS

	SX SERIES		MAX SERIES		MAX-PRO SERIES	
	Tabletop, All Electric Baggers		Standalone Baggers		Most technologically advanced baggers with optional Maxwell Intelligent Interface	
	Sharp® SX™	Sharp® SX Go™	Sharp® MAX 12™	Sharp® MAX 20™	Sharp® MAX-PRO 18	Sharp® MAX-PRO 24
APPLICATIONS	Small Parts, Hardware, E-commerce	Retail, Ship-from-Store	Heavy Industry, Hardware, Manufacturing, Injection Molding, Medical	E-commerce, Medical, Manufacturing	Home Goods, Clothing, E-commerce,Injection molding, Medical	E-Commerce, Large items *e.g. Shoeboxes*; Manufacturing
PASSTHROUGH	4.5"	9"	6"	6 or 10"	8" HMI adjustable	12" HMI adjustable
BAG SIZES	Width: 2-11" Length: 4-32"	Width: 2-18" Length: 3.5-40"	Width: 2-12" Length: 3.5-32"	Width: 2-20" Length: 3.5-32"	Width: 2-18" Length: 3.5-40"	Width: 10-24" Length: 10-36"
MAXWELL INTELLIGENT INTERFACE	X	X	X	X	Predictive Maintenance, Remote Reporting	Predictive Maintenance, Remote Reporting
MACHINE DIMENSIONS	Width 28" x Height 22" x Depth 29.5" 140 lb	Width 30", Height 24", Depth 34.5" 250 lb	Width 45.3, Height 40.1-46.3", Depth 39.7" 293 lb	Width 52.6", Height 39.8 - 45.9" Depth 49.8" 348 lb	Width 41.5" Height 43.5, Depth 71.75" 710 lb	Width 39.75", Height 38.4 - 44.9", Depth 71.85" 955 lb
ONBOARD THERMAL PRINTER	Datamax **A-4212 Mark II** or Zebra **ZT-610**	Datamax **A-4212 Mark II** or Zebra **ZT-610**	Datamax **A-4212 Mark II** or Zebra **ZT-610**	Datamax **A-4212 Mark II** or Zebra **ZT-610**	Zebra **ZT-610**	Zebra **ZT-610**
ELECTRICAL REQUIREMENTS	115 VAC, 50/60Hz 2 Amps	115 VAC, 50/60Hz 2 Amps	115VAC, 50/60 Hz 10 Amps	115VAC, 50/60 Hz 10 Amps	110 VAC, 50/60 Hz 15 Amps	110 VAC, 50/60 Hz 15 Amps
AIR REQUIREMENTS	No air line required	No air line required	80 – 100 PSI, 5 CFM; clean, dry air	80 – 100 PSI, 5 CFM; clean, dry air	80 – 100 PSI clean, dry air	80 – 100 PSI, 5 CFM; clean, dry air
AVERAGE ROI	6-12 months		6-12 months		6-12 months	