



**SHARP**<sup>TM</sup>  
Packaging Systems

# Sharp Packaging Systems

# MAX<sup>Plus</sup><sup>®</sup>



- **Microsoft**<sup>®</sup> Based On-Board PC for Enhanced Production, Automation and Integration
- Patented "First Bag Out" Printing Capabilities
- Cycles Over 100 Bags per Minute
- Power Lift Column Provides Adjustments From Touch Screen To Operator's Height Preference





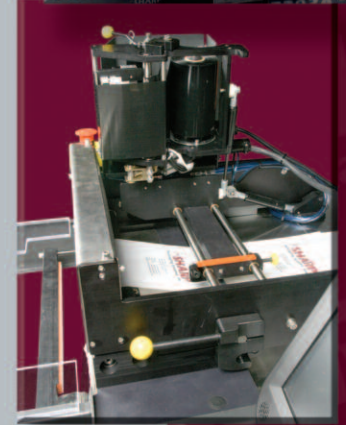
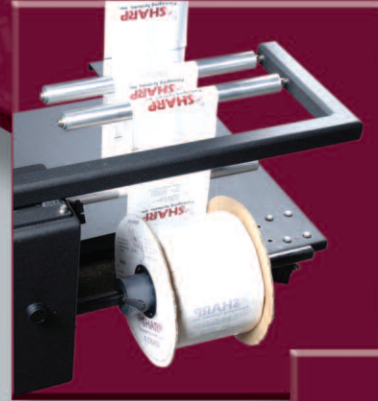
**SHARP**<sup>TM</sup>  
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**MAX**

*Plus*<sup>®</sup>

## MAX Plus TECHNICAL SPECIFICATIONS

- 10.4" Color Touch Screen
- Smart Bag Technology
- Clam Shell Design
- Powered Height Adjustment
- Ergonomic Design
- Pivoting Load Shelf
- On Board PC Provides:
  - Self-Diagnostic Capabilities
  - Label Creation & Storage
  - Multiple Job Storage
  - Video Training Tutorials



Available with either "first out" print capabilities or traditional stand behind imprinter.

*Sharp Packaging Systems, is a fully integrated manufacturer of bagging systems – from extrusion, printing and bag converting to the manufacturing of packaging machinery.*

*The Max Plus offers speed, versatility and ease of use with the latest in reliable technology. If you want to package faster and more efficiently, contact your Sharp Representative.*

### PACKAGING SPECIFICATIONS

	Bag Width	Bag Length	Film Gauge
Minimum	2"	3.5"	.001
Maximum	12"	32"	.004

### MACHINE SPECIFICATIONS

Width	Height	Depth	Weight	Air	Power	Rate
37.25"	36" - 43"	56"	460 lbs.	100 PSI 5 scfm	110 VAC 15 Amps	100' Bags Per minute

<sup>1</sup> Material, gauge and size of package along with weight and size of product will cause rate to vary. Contact a Sharp Packaging Applications Engineer for more information

**Sharp Packaging Systems**

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Designed and Built  
in the U.S.A.