



**SHARP™**  
Packaging Systems

Packaging - Processing  
**Bid on Equipment**  
1-847-683-7720  
www.bid-on-equipment.com

# Modular Bagging System

# MAX™



- **MAX-SB™**
- **MAX-I™**
- **MAX™ SYSTEMS**

## MAX™ BAGGER

- Uses off-the-shelf parts
- Programmable PLC control
- Self-diagnostic troubleshooting
- Fast, easy changeovers

### EZ MAINTENANCE

- Easy access design for service maintenance
- Uses standard parts
- Color touch screen display allows real-time diagnostics and troubleshooting

### 90° ROTATION CAPABILITIES FOR HORIZONTAL LOADING

- Allows you to load heavy or stufferable products into bags

### MAX™ SYSTEMS

- Low cost, fully automatic bagging systems in a variety of configurations
- Automatic counters result in better accuracy
- The Max™ can interface to virtually any infeed device
- Custom engineering services available





# MAX™

## PERFORMANCE FOR EVERY APPLICATION

### MAX TECHNICAL SPECIFICATIONS

Width	Height	Depth	Weight	Air Reg.	Power	Rate	Oper. Temp.	Humd. Range
<b>BASE MACHINE</b>								
46.5"	35" - 41.3" (89cm) (105cm)	39.1" (99cm)	293 lbs. (133kg)	80 PSI (5 scfm) 5.5 bar	110 VAC 50/50 Hz 15/4 Amps	70 <sup>1</sup> bags/minute	0-40°C 32-140° F	10%-90% RH Non-condensing
<b>BASE MACHINE with (I) Imprinter Module</b>								
	36" - 42.3" (91cm) (107cm)	39.1" (99cm)	348 lbs. (158kg)					
<b>BASE MACHINE with (SB) Imprinter Module</b>								
	35" - 41.3" (89cm) (105cm)	49.7" (126cm)	394 lbs. (179kg)					

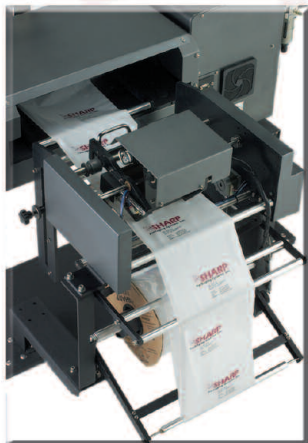
<sup>1</sup> Material, gauge and size of package along with weight and size of product will cause rate to vary.  
Contact a Sharp Packaging Applications Engineer for more information

### PACKAGING SPECIFICATIONS

	Bag Width	Bag Length	Film Gauge	Roll Diameter	Printing Cycle Rates	
Minimum	2" (5cm)	3.5" (6.5cm)	.001 (1mil) 25 microns	10", 12", 14" or fan-folded in box <sup>2</sup>	(I) Imprinter End of cycle: 50 <sup>3</sup> bags/minute	(SB) Imprinter 70 <sup>1</sup> bags/minute
Maximum	12" (31.5cm)	32" (81cm)	.004 100 microns		Mid-cycle: 20 <sup>1</sup> bags/minute	

<sup>2</sup> Fan-folded bags in a box require the use of the Box Unwind Module, 14 inch diameter rolls require a 14 inch power unwind.

<sup>3</sup> Minimum bag length for printing first bag out is 5.5" if printing mid-cycle, 8.0" is printing end of cycle.



#### MAX-SB™

- Modular bagger with stand-behind printer
- Print bar codes, graphics and alphanumerics directly onto your E-Z Bags® at the point of packaging
- Full line of thermal imprint ribbons available



#### EZ FEED™ CONVEYOR

- For short and long-run kitting applications



#### MAX-I™

- Integrated printer loads, prints, and seals your bag in one simple step!
- Prints unique, variable information on each bag or a series of bags
- Unique, flip-up printhead offers quick, simple maintenance and service

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