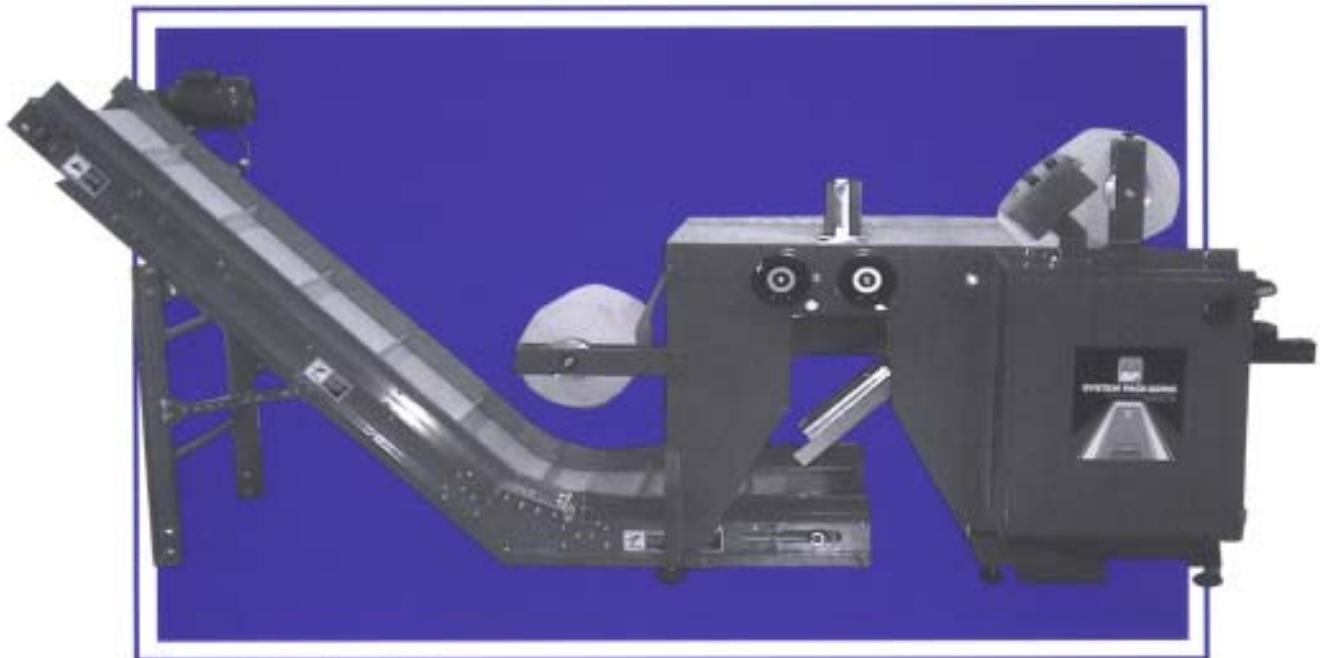


# MODEL M-4500

Ideal for packaging a variety of small items



Shown with optional exit conveyor.

The model 4500 is ideal for packaging hardware, fasteners, electronic parts and drapery accessories. A wide selection of options are available to adapt

this versatile double web pouch machine to suit your particular packaging requirements.



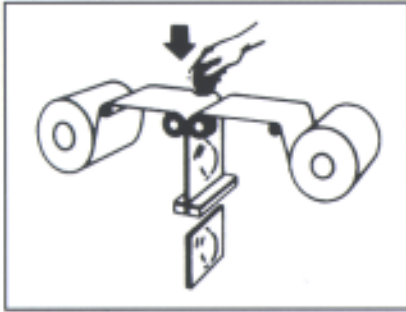
## SYSTEM PACKAGING

28905 GLENWOOD ROAD • P.O. BOX 109  
PERRYSBURG, OHIO 43552  
419/666-9712 • FAX 419/666-8072  
[www.glasslinecompanies.com](http://www.glasslinecompanies.com)

A Division of Glassline Corporation



# MODEL M-4500



- Available in 6" and 12" web widths
- Use with paper, polyethylene or a combination of both
- Can form pouches as deep as 20"
- Hand or automatic feed with delivery of up to 40-50 units per minute
- No warm-up or cool-off time
- Low electricity consumption...no special ventilation problems
- Dial-in length control system lets operator vary pouch length in  $\frac{1}{10}$ " increments for utmost economy of material

Model	DIMENSIONS			MAXIMUM SPEED (units per minute)	PACKAGE SIZE (ADJUSTABLE)		ELECTRICAL REQUIREMENTS
	L	D	H		Min.	Max.	
4500-6"	41"	31"	33"	Up to 50	3" x 3"	6" x 8"	110-120 volt, 60 hz., 6 amp*
4500-12"	52"	34"	37 $\frac{1}{4}$ "	Up to 45	3" x 3"	12" x 20"	110-120 volt, 60 hz., 15 amp*

\*Also requires an 80 PSIG Air Connection

## WEBS

- Paper — Paper
- Poly — Paper
- Poly — Poly
- Air Cap

## OPTIONS

- Electric eye cutoff
- Roll printer
- Hot stamp printer
- Print and apply labelers for direct package labeling
- Casters
- Batch counter
- Infeed conveyer (Bucket)
- Incline Conveyer
- Parts counter and feeder
- No product/No package

Single face Corrugated Capability