

Model 1100

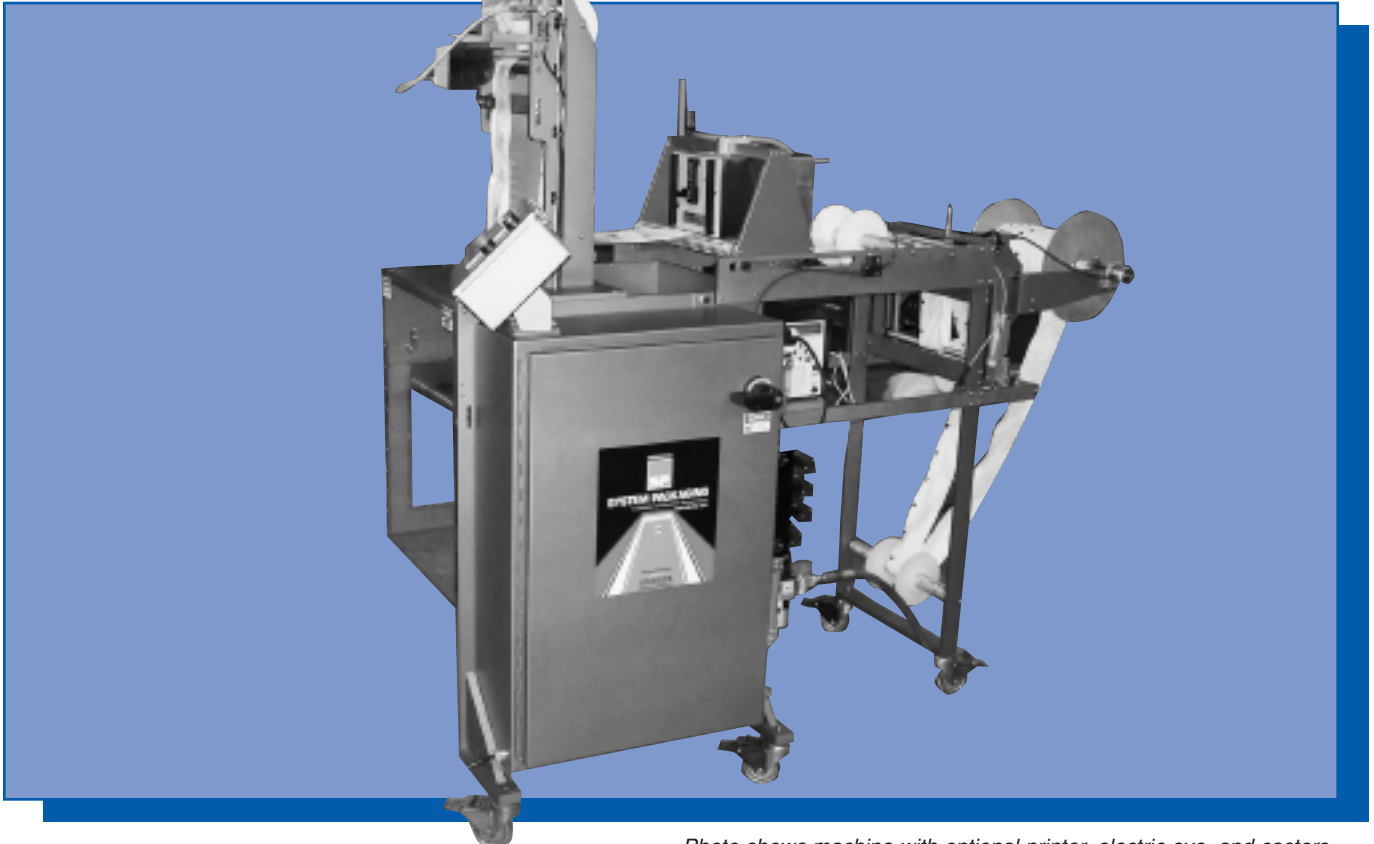


Photo shows machine with optional printer, electric eye, and casters.

Model 1100 - Forms and seals a poly bag in one operation

No more costly inventories of pre-made bags – the Model 1100 series uses inexpensive, readily available polyethylene center-fold reclosable roll stock. This highly reliable microprocessor controlled bagging system can cut your packaging cost by as much as 70%.

System Packaging assures you outstanding product and service support, prompt delivery, and dependable performance. Our systems feature heavy-duty construction designed for an industrial environment to provide many years of dependable service.



SYSTEM PACKAGING

Model 1100

SPECIFICATIONS

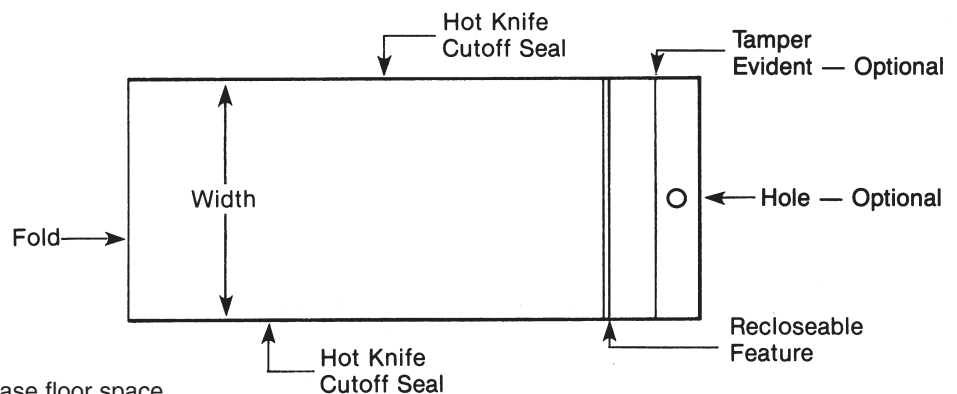
Model	DIMENSIONS			PACKAGE WIDTH (Adjustable)	STANDARD ELECTRICAL REQUIREMENT*	STANDARD AIR REQUIREMENT
	L	D	H			
M-1100	48"	52"	72"	2" - 10"	115 volts, 1 phase 60 hz, 15 amps	80 PSIG

FEATURES

- ▶ Standard 2" - 10" package width, 2" - 12" package length
- ▶ Delivers up to 25 sealed packages per minute
- ▶ Dial-in length control system lets operator vary bag length in 1/10" increments throughout the range of the machine
- ▶ Uses inexpensive 2 to 4 mil polyethylene reclosable roll stock, plain or imprinted
- ▶ Fully automatic operation with adjustable dwell-time

OPTIONS*

- ▶ Electric eye cutoff for registered, printed tubing
- ▶ Imprinter (codes, dates, part numbers)
- ▶ Incline exit conveyor
- ▶ Indexing infeed bucket conveyor
- ▶ Automatic vibratory electronic counting equipment
- ▶ Pre-set batch counter for running a specified number of bags with automatic shut-off
- ▶ Automatic weighing systems
- ▶ Volumetric Fillers
- ▶ Tamper Evident
- ▶ Perforator
- ▶ Hole punch
- ▶ Casters



*Purchase of some options may increase floor space.



SYSTEM PACKAGING

28905 GLENWOOD ROAD • P.O. BOX 109
PERRYSBURG, OHIO 43552-0109
419/666-9712 • FAX 419/666-8072
E-MAIL: sales@systempackaging.com

A Division of Glassline Corporation

