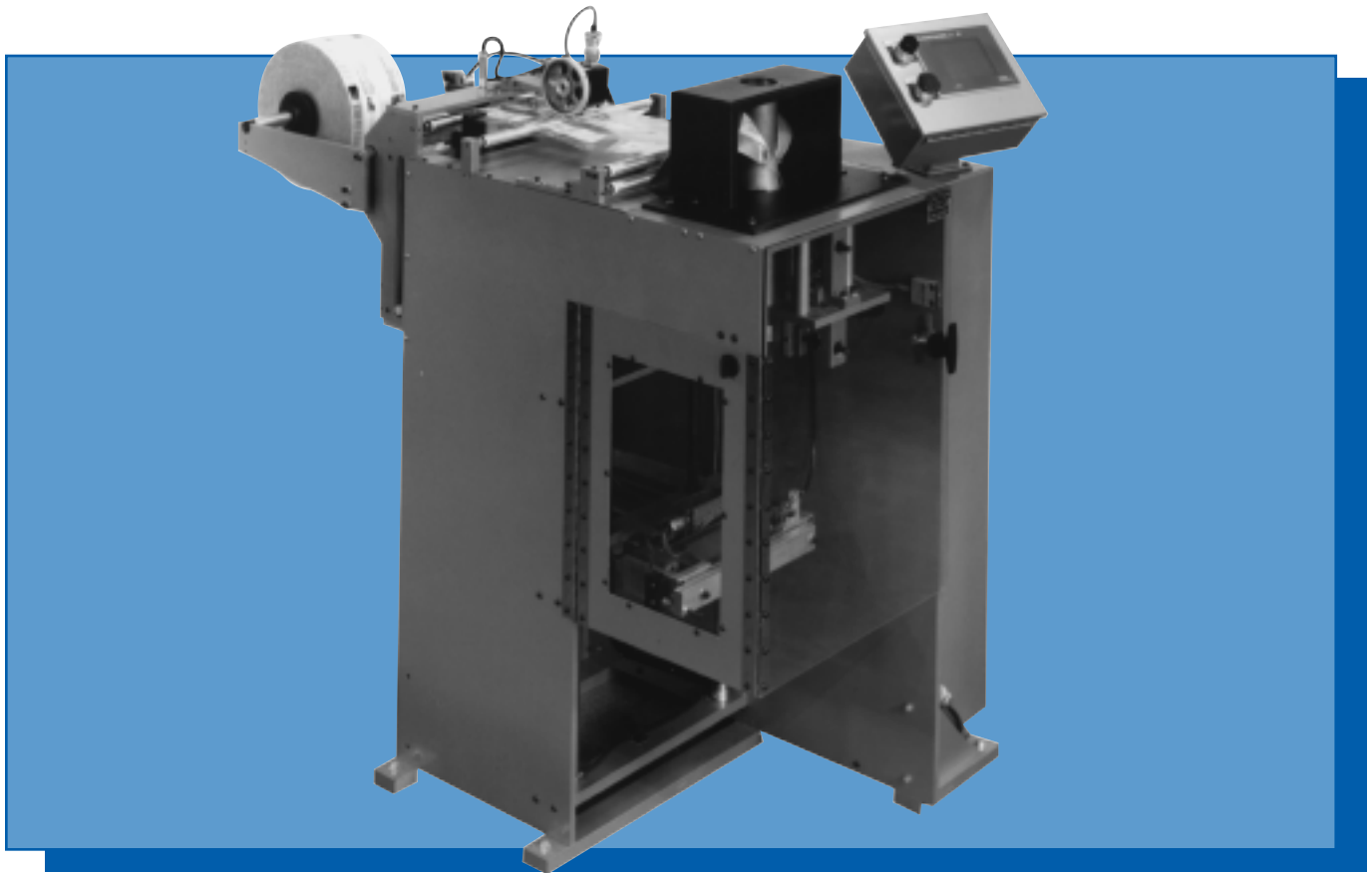


Model 1200



Model 1200 - Vertical form, fill and seal – with two styles available

The Model 1200 machines are highly reliable, microprocessor controlled, and can cut your packaging costs by up to 70%. Using inexpensive polyethylene or other colaminated roll stock, these systems produce 25-30 bags per minute, depending on the model, package size, and product.

The 1200 will free you from costly inventories of pre-made bags and eliminate single source supply problems. It is available in two styles – Standard Hot Knife cutoff optional or Mechanical cutoff with hot bar seal.

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



SYSTEM PACKAGING

Model 1200

SPECIFICATIONS

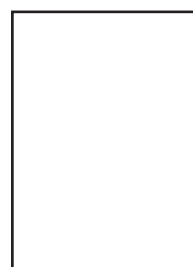
| Model | DIMENSIONS | | | PACKAGE WIDTH (Adjustable) | PACKAGE LENGTH | STD. ELECTRICAL REQUIREMENT* | STD. AIR REQUIREMENT |
|--|------------|-----|-----|-------------------------------|-------------------|---------------------------------------|-------------------------|
| | L | D | H | | | | |
| M-1200-H6 with hot knife cutoff | 31" | 48" | 47" | 1 1/2" – 6" | Up to 8" | 115 volts, 1 phase 60 hz., 15 amps | 80 PSIG |
| M-1200-H10 with hot knife cutoff | 38" | 52" | 47" | 1 1/2" – 10" | Up to 12" | 115 volts, 1 phase 60 hz., 15 amps | 80 PSIG |

FEATURES

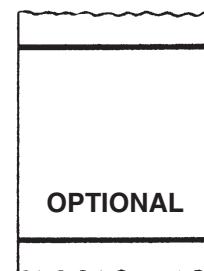
- ▶ Delivers up to 25-30 sealed packages per minute, depending on series
- ▶ Uses either plain or imprinted roll stock
- ▶ Touch screen control system lets operator vary bag length in 1/10" increments throughout the range of the machine
- ▶ Fully automatic operation with adjustable dwell time
- ▶ Load height varies depending on bag width
- ▶ Programmable controller
- ▶ Built in alarm system and cycle counter
- ▶ All moving components supported through linear or radial bearings
- ▶ Internal machine parts are manufactured of Aluminum, UHMW, Nylon or Stainless Steel
- ▶ Easy access of sealing area for preventative maintenance

OPTIONS*

- ▶ Electric eye cutoff for registered, printed material
- ▶ Programmable thermal transfer printers
- ▶ Imprinters – codes, dates, part numbers
- ▶ Automatic labeling, and weighing systems
- ▶ Incline exit conveyor and Indexing infeed bucket conveyor
- ▶ Hole punch
- ▶ Casters
- ▶ Automatic vibratory electronic counting equipment
- ▶ Pre-set batch counter for running a specified number of bags with automatic shutoff
- ▶ Volumetric Fillers



Typical M-1200 bag with hot knife cutoff



Hot bar seal with mechanical cutoff

*Note – Purchase of some options may change specifications, and increase floor space requirements.



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

