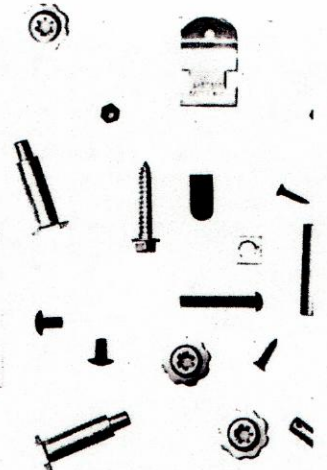




NEW AUTOMATIC COUNT FEEDING **ACCU-COUNT™**

A COMPLETE COUNTING-PACKAGING SYSTEM
THAT CUTS LABOR COSTS

**Quick Count Feed
Into Opened Bags
Sealed & Imprinted**



Versatile, high-performance ACCU-COUNT goes beyond counting and parts feeding. It combines easily with the whole range of standard, stock, low-cost Autobag conveyors, Bag Loader-Sealers and Imprinters.

AUTOBAG PACKAGING SYSTEM units offer you tested and proven components designed to work together. This enables selection of Autobag modular units to match your specific packaging requirements. Efficiency, flexibility, plus one source responsibility are assured.

FLEXIBLE

RAPID PACKAGING FOR:

- Screws • Parts
- Bolts, Nuts • Tablets, Capsules
- Washers • Closures, Plugs
- Bushings • Buttons, Grommets
- Pins, Caps • Seed, O-Rings

... molded, cast or stamped units, plus a host of other items made of metal, wood, rubber, or plastics.

Generous 18" or 24" diameter Bowl. Parts changeover in minutes, without re-tooling.

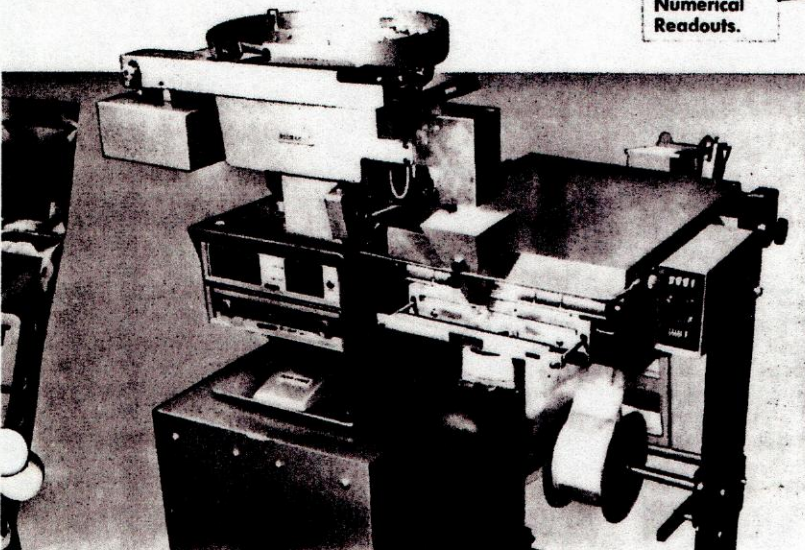
Special V-belt In-line Feeder for speedy, safe feeding.

Broad beam detection with capabilities up to 1,800 max. count rate per minute.

Removable count and logic console packs.

Easy to Read Numerical Readouts.

Batch gate accumulators are standard equipment at no added cost.



Accu-Count Plus Autobag H-100 Automatic Bagger. Accu-Count will easily module with either manual sealing Autobag H-50, or automatic sealing Autobag H-100. Counting/packaging operations are

**Packaging - Processing
Bid on Equipment**

1-847-683-7720

www.bid-on-equipment.com

FAST—ACCURATE, RELATIVELY INEXPENSIVE

For small parts, fasteners and tablet packaging into Autobag plastic bag packages . . . also count feeds into chipboard cartons, glass, plastic blister cards and other containers. Ties into other equipment for packaging by count.

VERSATILE — counts a wide range of small products

Our Pre-tooled Vibratory Bowl Feeders are available in 3 standard bowl capacities: 7 inch dia. for tiny parts . . . 18 inch dia. for a wide range of average-sized parts and a 24 inch dia. bowl for larger parts. Each model may be employed to process different kinds of parts without special tooling. Change over from one part to another conveniently, in minutes.

Both left and right hand feeding models are offered. Accumulators are standard equipment.

REMOVABLE CONSOLE PACKS FOR REMOTE OPERATIONS

Solid-state Counter and Logic Module permits easy removal of consoles . . . using extension cable. Count and logic controls can be located separately from actual feeding operations. Stackable: consoles placed atop each other provide central programming. This allows one operator to control 1 . . . 2 . . . 3 or more counters at once. Minimal downtime through simplified push-button trouble isolator. Compact plug-in 'loaner' consoles are available on an exchange basis to permit continuous operations.

SUPER-FAST BELT FEEDING

Unique V-belt In-line Feeder swiftly and gently conveys parts away from bowl feeder at the rate of 30"/sec. This insures proper separation at eye detection head without 'bunch-up'. Special 'V' design provides greater control, aligns parts and channels efficiently; provides accurate stoppage fraction between counts. Absence of vibration prevents abuse for safe, sure parts feeding at rates often twice those of vibratory track type counting systems.

BROAD BEAM NON-ADJUST COUNT DETECTION

Accu-Count L Series features large 5 sq. inch field of detection. Its broad beam registers a one count for any part cutting across its path. Adjustment not necessary. Extremely sensitive and accurate for even usually difficult count items such as long screws, bolts, holed items, lightweight parts, and parts with appendages. Parts stream safely by its non-confined optical area.

COUNT-FEEDING INTO PLASTIC BAGS

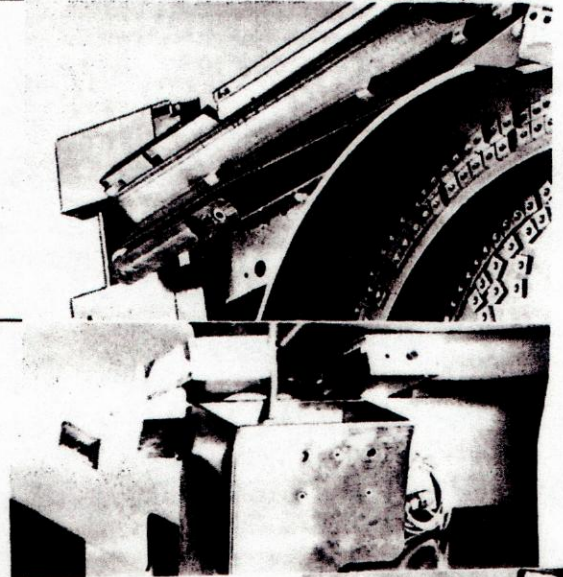
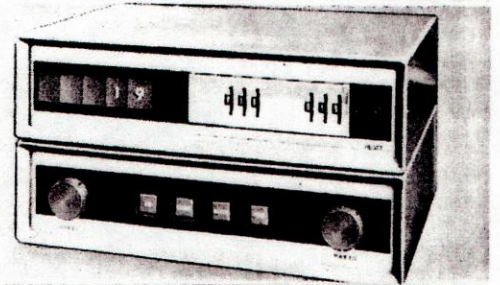
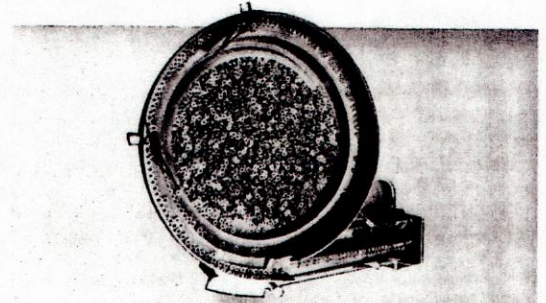
In a typical application, an ACCU-COUNT is positioned to count-feed into Autobags automatically fed opened, ready to accept count-batched products. Loaded bag packages are also automatically heat-sealed, separated and may be imprinted if desired.

ALL AUTOMATIC COUNT/PACKAGING PRICING EXAMPLE:

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AUTOBAGS ON ROLLS

Pre-formed polyethylene bags on rolls mount inside companion Autobag H-50 or H-100 Loader-Sealers. Supplied plain or pre-printed, Autobags come in sizes from 1½" square to 11" x 22". In thicknesses from 1 to 4 mil, hang-up holes are optional.

ACCU-COUNT SPECIFICATIONS

SINGLE COUNTER FEEDING

(For use with H-50 or H-100 Autobag Packager)

	A-50-118L	A-50-124L
Height:	29½"	32"
Width:	28½"	35"
Depth:	24"	30"
Weight (incl. bowl):	170 lbs.	225 lbs.
Bowl Dia.:	18"	24"
Track Belt Width:	1"/Side	1½"/Side
Discharge Height:	19¾"	20½"
Weight of Console:	40 lbs.	40 lbs.
Power Requirements:	117 VAC	117 VAC
	500 Watts	625 Watts
	per counter,	per counter,
	15-30 PSI	15-30 PSI
	Air for	Air for
	Accumulator	Accumulator

MULTIPLE COUNT FEEDING

(Feeding into 80 K Autobag Conveyor)

	A-80-118L	A-80-124L
Height:	17½"	17½"
Width:	24"	30"
Depth:	29½"	35"
Weight (incl. bowl):	125 lbs.	175 lbs.
Bowl Dia.:	18"	24"
Track Belt Width:	1"/Side	1½"/Side
Discharge Height:	7"	7½"
Weight of Console:	40 lbs.	40 lbs.
Power Requirements:	117 VAC	117 VAC
	500 Watts	600 Watts
	per counter;	per counter;
	15-30 PSI	15-30 PSI
	Air for	Air for
	Accumulator	Accumulator

Send in for A-50-107L (Tiny Parts Counter) Specifications

SUPPLY HOPPERS Weight: 282 lbs.

When ordering H Series Supply Hoppers provide a sketch showing height of work table and indicate model of Accu-Count used so that proper discharge height of hopper may be determined.

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