



## Professional Packaging Systems

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## Contact

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# General Packaging Equipment 70, 80, and 90 VFFS Bagging Machines



## At a Glance

- All servo intermittent-motion system
- Simple and fast bag size changeover with one-piece forming sets
- Self-centering transport eliminates operator error
- Hydraulically powered sealing jaws, cutoff knife, back seal, and powered film unwind
- Heavy rigid frame

## Pricing

Call us at 888-318-0083

Many options are available. Complete details will need to be finalized to determine requirements and final system costs. Work with your Pro Pac representative to build this machine to your specifications.

## Simple to Operate and Maintain Baggers

General Packaging Models 70, 80 & 90 Drawbar machines are simple to operate and maintain.

These vertical baggers make pillow, three side seal and four side seal packages. They can be configured to make one to eight packages per cycle depending on package size and style.

General Packaging Equipment has built these exceptionally rugged and productive VFFS bagging machines for over 50 years. They have performed reliably for decades with a minimum of down time and low maintenance costs.

## Rugged Frame

The starting point for the dependable operation of any machine is a heavy and rigid frame. The General drawbar frames are welded with 1/2" thick top, center, and bottom decks and 1/4" thick formed side panels.

## Simple Drive

The drawbar is powered by a motor driven gear reducer with an adjustable crank arm. This simple arrangement operates over sustained periods with a minimum of attention.

## Hydraulic Operation

Sealing jaws, cutoff knife, back seal and powered film unwind are hydraulically operated

Simple design with no complicated, troublesome crank mechanisms  
Higher sealing pressure made possible with hydraulic operation results in fewer leakers, less scrap  
Hydraulics operate reliably in all conditions with a minimum of attention  
The 2 HP hydraulic motor saves energy by doing the same work that requires a 10 HP or higher compressor for air operated machines  
The hydraulic system saves space and is wholly contained in the machine  
Less maintenance, more run time, less down time

## Features & Benefits of Models 70, 80, and 90

Easy to operate  
Heavy duty  
Hydraulically operated drawbar  
Works with all fillers  
Applies valve, fitment, and cap

## Filler Options

Servo-driven auger filler  
A variety of liquid fillers all made by General  
Linear weigh scales  
Combination weigh scales  
Volumetric cup fillers  
Other fillers per your requirements

## Types of Bags

Pillow  
Three side seal  
Four side seal

## Types of Fitments for Dispensing Liquids

A variety of dispensing fitments  
Pump assemblies  
Fitments then inserting pumps  
Fitments then inserting peristaltic pump tubes  
Tamper evident screw caps

## Powders and Granular Products

General Equipment has built VFFS machines to package powdered and granular products for decades. Hundreds of General Packaging VFFS machines are successfully packaging these types of products in facilities across the country.

Chemical products  
Flour  
Baking powder  
Yeast  
Sugar  
Detergents  
Coffee

Powdered eggs  
Potting soil  
Cake mixes  
Soup mixes  
Tea  
Rice  
Seeds

## Liquid Products

General Equipment builds the very best VFFS machines for bagging liquid products.

Sauces  
Stews  
Soups  
Pie fillings  
Freezer gels  
Liquid soaps  
Industrial greases  
Water  
Soaps  
Sanitizing alcohol gels  
Lotions  
Chili  
Ink for large scale laser printers  
Fruit juices  
Water

## Dry Products

Experts at bagging liquid and powder products, General baggers easily handle dry products.

Beans  
Candies  
Cereals  
Nuts  
Pet food  
Popcorn  
Salads  
Snacks  
Hardware

Please [contact Pro Pac](#) or call 888-318-0083 for your vertical form fill seal bagging equipment.

## Heavy-Duty Powder and Granular Bagging Machines

Model	Bag Width	Bag Length
70C/P	1.25" to 8" (32 mm to 203 mm)	2.5" to 10" (63 mm to 254 mm)
80C/P	1.25" to 10" (32 mm to 254 mm)	2.5" to 15" (63 mm to 380 mm)
90C/P	4" to 10" (100 mm to 254 mm)	4" to 18" (100 mm to 450 mm)
70-2C	1.25" to 4.5" (32 mm to 114 mm)	2.5" to 10" (63 mm to 254 mm)
70W-2C	1.25" to 6.5" (32 mm to 165 mm)	2.5" to 10" (63 mm to 254 mm)
80W-2C	1.25" to 6.5" (32 mm to 165 mm)	2.5" to 15" (63 mm to 380 mm)
90WC/P	4" to 14" (100 mm to 356 mm)	4" to 18" (100 mm to 450 mm)

## Heavy-Duty Liquid Bagging Machines

Model	Bag Volume	Bagging Speed	Bag Width	Bag Length
70LC	250 ml to 1.5 liters	1800 to 2500 per hour	1.25" to 8" (32 mm to 203 mm)	2.5" to 10" (63 mm to 254 mm)
70WL2CP	250 ml to 1 liter	3600 to 5000 per hour	1.25" to 8" (32 mm to 203 mm)	2.5" to 10" (63 mm to 254 mm)
80LC	1 to 4 liters	1000 per hour	1.25" to 8" (32 mm to 203 mm)	2.5" to 15" (63 mm to 380 mm)
90WLC	1 to 5 liters	800 per hour	4" to 10" (100 mm to 254 mm)	4" to 18" (100 mm to 457 mm)