



## SERIES 100

Model 101  
for bags up to 9" wide  
Model 102  
for bags 6" to 16" wide

**FOR TEXTILES AND OTHER NON-RIGID ITEMS**  
The guide arms are thumbscrew adjustable for width and instantly interchangeable for any substantial differences in thickness of various products. They pivot on 5/16" diameter shafts and rear mounted ball bearing assemblies for moderate penetration of the bag. Standard 200 capacity bag magazine.



## SERIES 200

Model 201  
for bags up to 9" wide  
Model 202  
for bags 6" to 16" wide

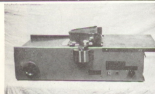
**FULLY ADJUSTABLE FOR MOST APPLICATIONS**  
The guide arms are thumbscrew adjustable for both height and width, and are forward mounted on 5/16" diameter shafts and ball bearing assemblies for maximum thrust into the bag. Very versatile. Perfect for the multi-product house or contract packager. Standard 200 capacity bag magazine.



## SERIES 300

Model 301 9"  
Model 302 16"  
Model 351 9"  
Model 352 16"

**VERTICAL TYPE LOOSE PRODUCT MACHINES**  
Fully adjustable funnel type guides on the vertical angle machines designed for free flowing products provide positive flow control characteristics and great versatility. Fed by automatic scale, counter, etc. or by hand. Series 300 fixed base or 350 with adjustable base. Standard 200 bags per loading.



## SERIES 400

Model 401  
for bags up to 9" wide  
Model 402  
for bags 6" to 16" wide

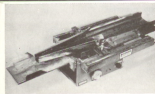
**FULLY ADJUSTABLE FOR MOST APPLICATIONS**  
Guide Arms are thumbscrew adjustable for both height and width; mounted on 1/2" diameter shafts pivoting in double ball bearing pillow blocks; four per machine. Intake air is filtered through a slide out, cleanable, permanent type air inlet filter. Standard 200 capacity bag magazine.



## SERIES 500

Model 501  
for bags up to 9" wide  
Model 502  
for bags 6" to 16" wide

**IDEAL FOR HIGH SPEED, CONVEYOR INFEED**  
It has a special short chassis for minimum operator movement, and a tremendous bag magazine that will accept up to **1,000 bags per loading** so as to minimize down time. It is equipped with the 1/2" diameter shafts, ball bearing pillow blocks, and air filtering system described in series 400, above.



## SERIES 500 S. L.

This bagging machine was specially designed to handle hard-to-bag products, such as X-Ray films, paper napkins and gift boxes.

**NOTE:** Bag size need not be larger than 1/4" in over size of product.



## SERIES 500 I. C.

Perfect packaging machine for ice cream novelties. Completely stainless steel construction with short chassis holding up to 1000 bags. Can be made with either single or double lead in channels.