



Inglett® Shaper/Gluer

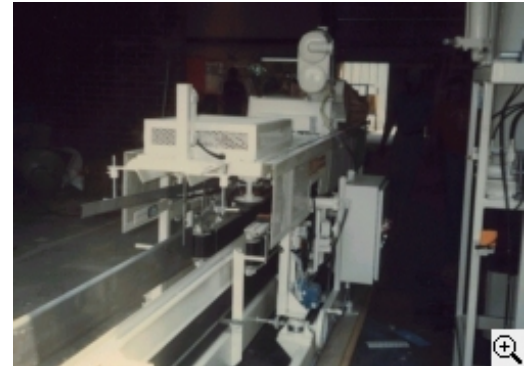
The 650 interfaces with the [625 bag hanger/feeder](#) to receive the bag that has been filled; then trims and re-forms the top, feeds the bag into a set of folding bars. As the second fold is laid down hot glue is sprayed under this flap. A short compression section holds the top firmly until the glue has set. The 650 also will eliminate repetitive stress syndrome for your operators.

FEATURES:

- **EASE OF ADJUSTMENT:**
Hand wheels for bag width alignment and bag length adjustment allow for a complete bag size changeover to be made in as little as 5 minutes.
- **PERFORMANCE:**
The 650 will reform and close paper bags at up to 60 BPM.
- **CONTROL PACKAGE:**
The 650 has the latest in variable speed drives to synchronize the different belt speeds. NEMA 12 electrical specifications are standard
- **OPTIONS:**
 - (a) Bag settling bed vibrator (used to allow product to fill out bottom of bag)
 - (b) Side belt vibrators (used to assist in shaping the package)
 - (c) Bag elevator (used in vertical filler systems)
- **LOW COST:**
The initial investment approximates a two-year pay back, considering the re-assignment of two operators.

INGLETT®

Bag Weighing & Handling



MATERIAL

grains, seed, fertilizer, pet food, kitty litter, salt, sugar, chemicals, soils, rocks, animal feeds, flour, bakery, chemicals, sugar, beans

MATERIAL CHARACTERISTIC

granular, powder, pellet, free flowing, semi-free flowing, non-free flowing

WEIGHTMENT SIZE

under 15#

TYPE OF BAGS

flat bottom pasted

