





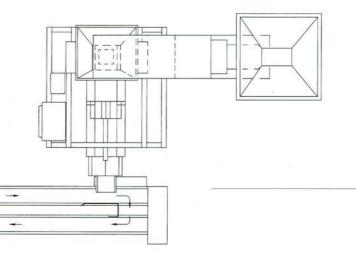


-Gary Graham, Foreman, Bowman Distribution

Fast, accurate and efficient, our fully automatic net weigh/count packaging systems can be configured for long or short packaging runs and operate with hardly any supervision. All systems are microprocessor controlled, package setups can be stored for easy recall and change-overs are quick and simple.

The AWC Low Count System starts paying for itself immediately with fewer give-aways, increased production and fewer worker injuries. You can also

depend on our equipment because it's all made in the USA with Americanmade components.



L L B O X E S A N D B A G S



Microprocessor controls are simple and easy to use. Each package set-up can be stored for easy recall.



Powell's superior bulk and dribble feed design ensures more accurate delivery of the product to each package without sacrificing speed.



The AWC Low Count Automatic Packaging System is available in several different configurations. We can provide a system that will handle high-volume long packaging runs with almost no worker supervision. We can also provide a system that handles short packaging runs quickly and easily.

Whether you need to fill bags or various size boxes, our packaging systems offer the flexibility and versatility necessary to make your shipping department as efficient as possible.

Powell Systems will provide a complete turnkey operation that requires relatively little floor space in which to operate. Once installed, the system is normally up and running the same day.



Typical Fill Rates For Small Fasteners

Package	Single Scale Rate/Minute	Dual Scale Rate/Minute
100 count box	6-10	10 - 14
100 count bag	8-12	14-18

FEATURES

- Fully automatic, self-adjusting microprocessor controls
- Simple to set up and operate
- Part change-overs are quick and simple
- Part setups can be stored for easy recall
- Manufactured in the USA with American-made components

OPTIONS

- Automatic bagging machine
- Down-and-back indexing conveyor
- Straight indexing conveyor
- Bucket elevator or incline conveyors
- Capacity for up to 10,000 different part numbers