

The Accu-Count 224 offers versatile and cost-efficient packaging by count for improved **PACKAGING PRODUCTIVITY.**



Accu-Count® 224

Autobag®

A PRODUCT OF AUTOMATED PACKAGING SYSTEMS





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Fast, Accurate Counting of Products For Automatic, High-Speed Count-Packaging Applications

The Accu-Count 224 integrates with Autobag high-speed baggers and conveyors to automatically count, separate, and dispense a bulk supply of product into bags. Its extremely sensitive, high-density-field eye accurately detects parts as small as 0.06 inches while differentiating parts from dirt or small scrap.



Continuously high speed rates are achieved through the combined action of a unique vibratory bowl and interrupting accumulator.

Automated Packaging Systems, Inc. combines innovative, modular equipment designs, system-matched materials, and the industry's most comprehensive technical support services for long-term packaging solutions that improve productivity and profitability.

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Benefits Summary

- **PRODUCTIVE:** Excellent accuracy-to-speed ratio for improved productivity
- **CONVENIENT:** Fully automatic for reduced labor requirements
- **EFFICIENT:** Designed to work with Autobag baggers and conveyors in an integrated packaging system
- **MODULAR:** Can be combined to assemble kits of various components and quantities in a single package
- **COMPACT:** The combined Accu-Count 224/Excel™ bagger configuration has a small (3 ft x 5 ft) footprint, saving valuable floor space
- **VERSATILE:** Built in supply hopper with 2 cubic-foot capacity for optimal parts flow

Applications

- Fastener hardware
- Craft supplies
- Small electrical components
- Many other metal, wood, rubber, and plastic items requiring high-speed packaging by count

Technical Specifications*

Dimensions:	34 in (86.4 cm) width 44 in (111.8 cm) depth 58-72 in (147.3-183.0 cm) height
System Weight:	521 lbs (236 kg)
Counter	210 lbs (95 kg)
Stand	204 lbs (93 kg)
Hopper	107 lbs (49 kg)
Bowl Diameter:	24 in (flat track or high negative bowls available)
Discharge Height:	37-57 in (94.0-144.8 cm)
Electrical:	110/220 VAC (50/60 Hz)
Per Counter Power Requirements:	600 Watts, 15-30 PSI for accumulator

* Specifications are for a single counter feeding into an H-100 or Hs-100™ Excel® automatic bagger.