



A PRODUCT OF AUTOMATED PACKAGING SYSTEMS

Collates and conveys mixed parts cost-effectively for in-line kit-making applications

Modular Kit-Veyor collating conveyors work in-line with Autobag® or SidePouch™ packaging systems to keep your bagging operations moving at speeds as high as 60 bags a minute, depending upon the complexity of your packaging requirements. The advanced Kit-Veyor design combines a sleek, lower profile with a servomotor drive to make product loading faster and easier than ever, with speed rates infinitely adjustable to match specific product loading requirements.



Mixed products are counted by any number of vibratory Accu-Count® counters, dispensed into Kit-Veyor buckets, and batched into bags, in custom-indexed profiles, for continuous or intermittent conveyance and packaging to suit particular kit-making requirements.

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

- **FAST:** Assembles up to 60 mixed-parts bags per minute, depending on the complexity of your packaging operation
- **MODULAR:** Combines with Autobag or SidePouch packaging systems, AccuCount counters, and AutoLabel™ imprinters for an integrated total systems solution that groups and conveys products, collating them as kits into printed bags that are then heat-sealed
- **FLEXIBLE:** Conveyance speeds are infinitely flexible, with custom indexing that enables continuous high-speed or intermittent packaging to meet specific kit-making requirements
- **EASY:** Low profile facilitates loading, eliminating the need for a platform
- **PRODUCTIVE:** Significantly reduces labor requirements, improving the profitability of kit-making applications
- **COMPATIBLE:** Electronic interface coordinates speed with other in-line packaging components quickly and simply for integrated system performance at optimum speeds

Applications

A complete range of packaging applications requiring the sorting of small parts into packaged kits

Technical Specifications

- Electrical:** 110/220 VAC, 50/60 Hz, 600 Watts
- Action:** Driven by servomotor
- Weight:** Approximately 400 lbs
- Speed:** Up to 60 cycles per minute
- Length:** 10 ft standard with optional add-on sections in 3-ft increments for a maximum of 24 ft*
- Buckets:** 6 in wide x 3 in deep, of high-impact, extremely durable, sound-dampening Lexan®
- Approvals:** 

*Longer lengths available by special order.