

Introducing the Autobag DeviceNet Packaging Solution — Advanced productivity for Accu-Count® and Kit-Veyor® bagging systems



Accu-Count® 200 High-speed Counting System

Next-generation Autobag baggers, counters and automatic kitting systems now offer DeviceNet for simpler, faster and more reliable system integration.

DeviceNet is a communications networking technology that allows many different devices to easily exchange information. DeviceNet replaces traditional I/O hardwiring and signaling with high-speed, programmable system commands and simple wiring layouts. Using onboard controllers and software, this bi-directional communications platform provides a high-level data structure that improves overall system control and diagnostic capabilities. Less wiring simplifies installation, while the rapid and intelligent connectivity results in increased system throughput and productivity.

DeviceNet allows seamless integration of Autobag AB-series baggers with Accu-Count 100/200 counters and the Kit-Veyor 80G automatic kitting system. Technology advancements include comprehensive system diagnostics and troubleshooting from the bagger's AutoTouch™ Control Screen. Additionally, automatic sequencing on the Kit-Veyor system significantly reduces start-up and shut-down times and improves kitting accuracy. Future versions of Autobag DeviceNet will be available to enhance third-party integration capabilities.

State-of-the-art Autobag equipment combined with genuine Autobag brand pre-opened bags-on-a-roll provides a cost-effective, total packaging solution.

Features & Benefits

- High-speed, factory floor programmable commands streamline signaling and data flow for improved throughput and productivity
- Structured communication improves overall reliability and provides greater system control
- Comprehensive system diagnostics from a single AutoTouch Control Screen improves usability
- Less hardwiring simplifies installation, maintenance and documentation
- Highly reliable, field-proven network to support factory automation requirements

Typical Applications

- Any counting or kitting operation that integrates Autobag next-generation baggers with Accu-Count Counters or Kit-Veyor Systems



Kit-Veyor® Automatic Kitting System

machines

materials

service

s y s t e m s a d v a n t a g e

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