



Sortation and Conveyor System Controls

Every aspect of your business has to be monitored. You are responsible for every order and item processed daily within your facility.

Control products and packages are modular machine controls to provide a complete control system or logic that can be implemented into any conveyor system, regardless of the configuration. Many of these simple, easy system interlock signals and communication methods utilize cutting edge industry leading technology to help you create exactly the right conveyor for the situation. Everything is configurable from the screen for maximum flexibility. Also, all features have been rigorously tested to provide the best performance without requiring custom programming per project that can lead to unexpected problems and delays in the field.

Just a few of the time-tested innovated control packages offered are: ProLogix, Plug-N-Go, GapLogix and ZipLogix. These are just a few of the current solution packages we offer with several more innovations currently being tested. When should you utilize these innovative control packages and solutions? Here are some examples of what each package does:

ProLogix	Fully optimized control package for all types of Hytrol sorters. ZERO CRASHES!! Managed Ethernet with built-in modem. Tri-lingual touch screen. Startup usually less than one week!
Plug-N-Go	Quick connect cabling system. Interfaces all controls along a conveyor system to the main control panel. Easy installation and diagnosis with speed and reliability. Typical cost is less than comparable hardwired system.
GapLogix	Set a gap or pitch on a gapping belt conveyor that feeds a sorter, scales, print & apply, etc...Increase throughput rates at lower speeds by reducing wasted space. It can be configured for the product for stability while conveying.
Zip Logix	"Zippers" a product together off of multiple input lanes onto a combiner belt conveyor while establishing a gap! This allows for higher rates at lower speeds by reducing wasted space. Flexible control options are built-in to configure for your specific application.

Please visit www.cisco-eagle.com for additional information. You can also call us: 888-877-03861.