

Label Placement Applications

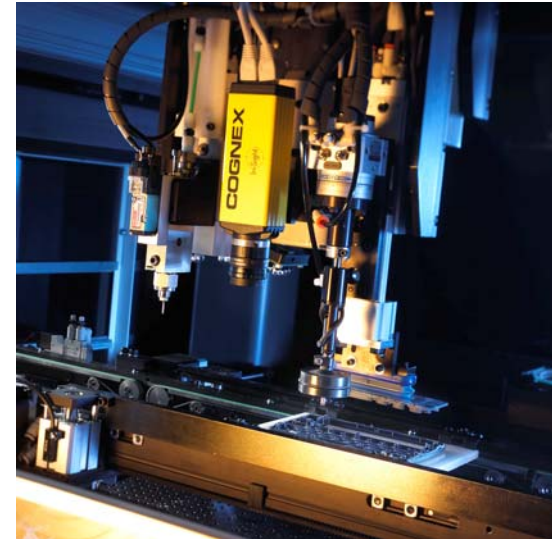
Our customers have used the Polaris for more than a single process machine in many applications, the following pages show a few of the applications where the combination of Dispensing and pick and place processes. These customers realized the value of protecting their investment, and minimizing the front end costs associated with multiple machines in a single line to accomplish what this machine can.

Some of these machines have been converted to other processes as of this writing, and those customers have reaped the benefits of protecting the automation investment. The average cost to convert a single cell from one process to another varies, but it is always less expensive than an additional capital investment.

As our economy continues to wain, Universal's Polaris customers have been able to perpetuate their automation strategies without going back to the bank!

If you have any questions about these applications, or the Polaris Automation solutions, Please contact your Local sales representative.

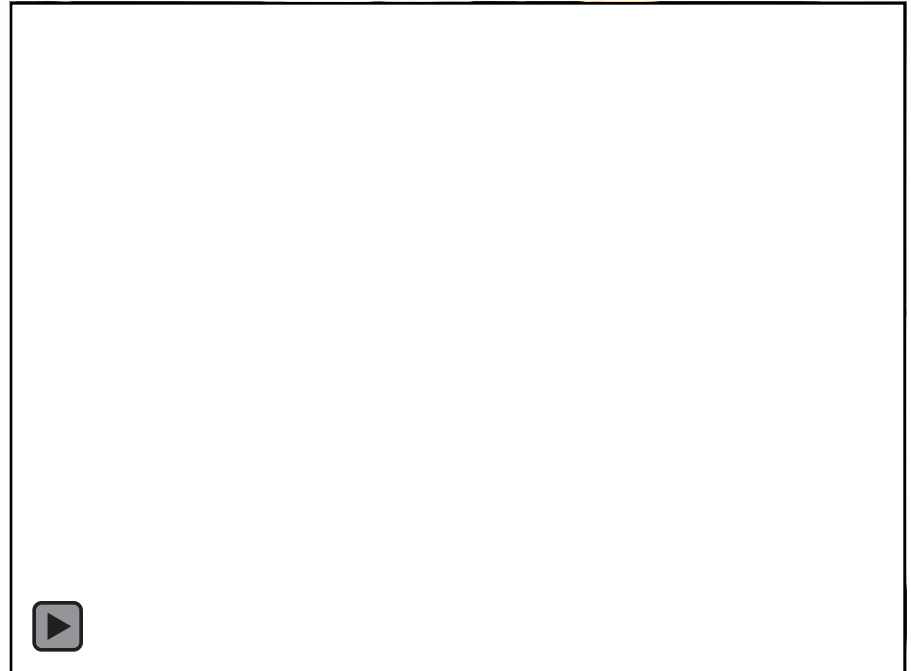
POLARIS[™]
Multi-Process



Label Place

Customer Application

- This system uses a Zebra Print on demand Label feeder, pick and place head and Cognex insight camera for text verification
- The label is printed, picked and placed, the Cognex system then verifies that the label is readable



Large label Placement

Customer Application

- 6" x 8" label placement
- The system uses a standard Multi-process interface
- A secondary substrate centering device was used to position the base substrate for placement
- a custom head was designed to pick, place and squeegee the label in position

