

WHY AUTOMATED INSPECTION?

Why transition to an Automated Inspection system?

It's simple - delivering consistent quality parts on time is essential to your business and your brand.

BENEFITS OF AUTOMATED INSPECTION



Consistent Quality Parts

Automated Inspection ensures accurate and repeatable results. Options for variable data collection and reporting enable quick issue resolution, and part traceability options ensure inspection results are captured and stored for future reference, if needed.



Manufacturing Efficiencies

Inspection work cell integration can be in-line, and inspection time is reduced, with options for multiple quality checks and multiple part checks within a single inspection station. Automated inspection cells are ready to work 24x7, 365 days per year.



Cost Effective

The upfront cost is a one-time investment. Most machines show a return on investment within the first 12 to 24 months. In addition, you'll maximize your workforce, transitioning manual, mundane quality checks to the machine which allows your quality team to focus on quickly resolving issues.

Component Engineering has been designing, building, and integrating custom quality solutions for over 20 years. Partnered with enhanced quality inspection solutions and automation technologies from **Orka Automation**, we help customers create high performance manufacturing environments that increase efficiency, reduce risk, and deliver quality results.

Let's Have a Conversation

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