

WHY AUTOMATE?

Why Automate Your Manufacturing Processes?

Automating manufacturing processes improves quality, increases efficiency, and reduces risk in your operation. It's good for your customers, your business, and your people. A win-win-win.

REASONS TO INVEST IN INDUSTRIAL AUTOMATION



Maximized Workforce – Keep your workforce engaged by automating repetitive, monotonous tasks. You'll improve workplace safety, increase worker retention, and enable your workforce to focus hone their skills and improve their career path.



Improved Efficiencies – Automated industrial processes improve accuracy, eliminate mistakes, and deliver finished parts and products faster. You'll improve overall productivity, reduce associated costs, and continue to deliver quality finished parts on time, every time.



Data Driven Decisions – Business leaders and customers want data to inform decisions and validate results. Incorporating data collection into automated processes makes it easier to collect, report, track changes, course-correct, and improve production processes. Your leadership will thank you – and so will your customers.



Improved Profitability and Quick Return on Investment – Automating processes improves efficiency, reduces waste, maximizes your workforce, and has the potential run 24x7, 365-days-per-year. With a 12–24-month average return-on-investment, and a life span of 10+ years with proper maintenance, it's a low-risk investment in your business, and your people.

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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