



REACT AUTOMATION

WHERE INNOVATION MEETS AUTOMATION

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Company Overview

React Automation is an industrial automation partner delivering consulting, design, programming, and full project execution across new and existing systems.

We work closely with manufacturers and industrial operators to solve complex production challenges — from concept through to commissioning and ongoing support.

With over 40 years of combined industry experience, our team brings practical, hands-on expertise to every project. The focus is simple: deliver reliable systems that perform in real-world production environments, not just on paper.

What Sets Us Apart

Vendor-Agnostic Engineering

We are not tied to any single brand or platform. Every solution is selected based on what best fits the application — not what's easiest to supply.

Continuous Capability Growth

We actively invest in expanding our technical capabilities. If a project requires a new technology or approach, we develop the expertise to deliver it properly.

Integrated Team Structure

Our engineers and trades work closely together across all projects. This reduces communication gaps, avoids rework, and keeps delivery aligned from design through to commissioning.

Practical, Production-Focused Solutions

We prioritise systems that are robust, maintainable, and easy for operators to use — ensuring long-term value beyond initial deployment.

Core Capabilities

- Robotics, motion control, and servo systems
- PLC, HMI, and SCADA development
- Machine vision and inspection systems
- Remote telemetry and data systems
- Electrical and mechanical system design
- Automation system design and integration
- IT/OT network design and connectivity
- 2D & 3D electrical and mechanical drafting
- Design validation and modelling
- Technical consulting and support

Allen-Bradley

SIEMENS

OMRON

BECKHOFF



ABB

SEW
EURODRIVE

COGNEX

HALCON
a product of MVTec

KUKA

UNIVERSAL ROBOTS

Ignition!

Citect

FactoryTalk

Schneider
Electric

PostgreSQL

MySQL

Microsoft
SQL Server

LINUX

vmware

SOLIDWORKS