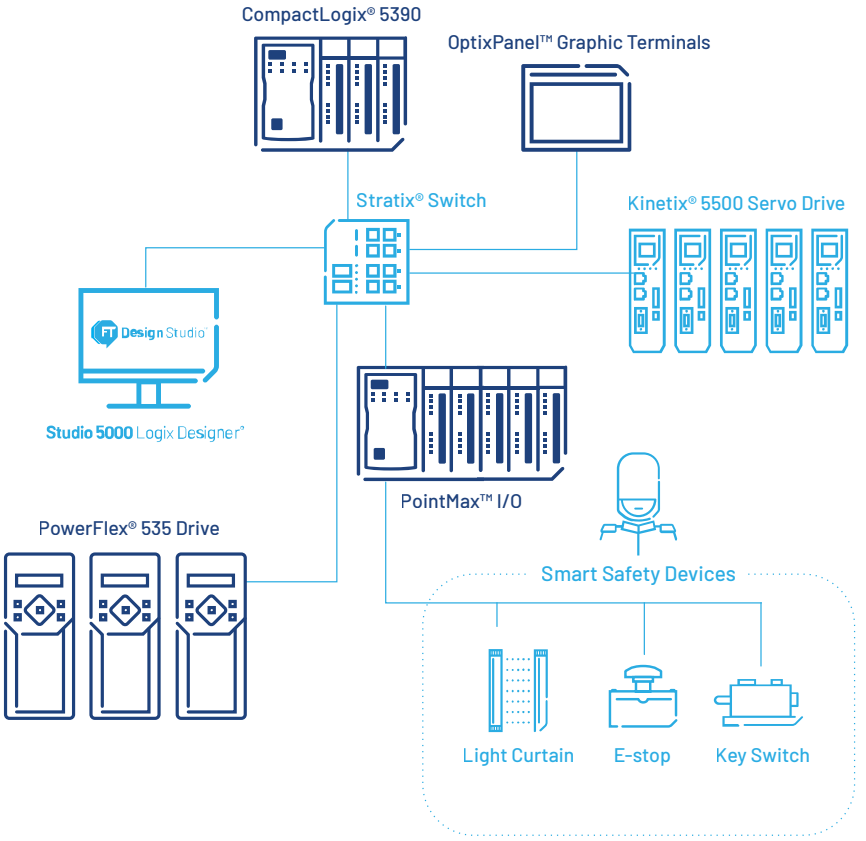

Rockwell Automation
Scale more machines.
Without Complexity.
The new formula for scalable machine performance.
Allen-Bradley by ROCKWELL AUTOMATION
FactoryTalk by ROCKWELL AUTOMATION
LIFECYCLE IQ Services by ROCKWELL AUTOMATION

Compact Performance System

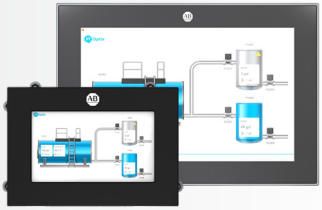
Purpose-built for OEM core machine platforms, the Compact Performance System provides a proven, scalable foundation that helps reduce engineering effort, simplifies integration and connects machine data to drive smarter operations, better performance and greater customer value.



A proven, scalable machine architecture that simplifies engineering, deployment and lifecycle support.

OPTIXPANEL™ GRAPHIC TERMINALS

Modern graphic terminals with FactoryTalk® Optix™ pre-installed, providing a secure, connected and easy-to-manage HMI experience.





COMPACTLOGIX® 5390 CONTROLLER

High-performance control for faster machine execution, greater scalability and seamless integration across the architecture.

POINTMAX™ I/O

Flexible, high-density I/O simplifies panel design, reduces wiring complexity and supports scalable machine architectures.





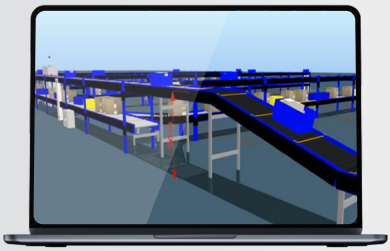
POWERFLEX® 535 AC DRIVE

Simplified drive configuration, built-in connectivity, and predictive maintenance capabilities help accelerate deployment, reduce downtime and improve machine productivity.



KINETIX® 5500 SERVO DRIVE

Integrated motion control delivers precise, responsive performance that improves machine accuracy, increases throughput and simplifies engineering.



EMULATE 3D®
DIGITAL TWIN SOFTWARE

Emulate3D® enables virtual commissioning and machine simulation before hardware is available, helping reduce startup risk, accelerate development and improve machine performance before deployment.

FACTORYTALK® SOFTWARE

FactoryTalk® software streamlines machine development with a unified engineering environment that simplifies design, programming, commissioning and maintenance. Integrated workflows help reduce engineering effort, accelerate deployment, and support smarter machine operations.



COMPACT PERFORMANCE SYSTEM

The Compact Performance System brings together the essential technologies of a modern machine into a scalable Rockwell Automation architecture. By combining control, motion, safety, visualization, and networking in a proven system approach, machine builders can help reduce engineering effort, accelerate machine development, and create scalable machine blueprints that can be adapted across applications, customers, and future requirements. With seamless connectivity from the controller to the intelligent devices where data is born, experience simplified integration, improved visibility and build smarter machines faster.

Rockwell Automation