

EPSON Robots Integrated Solutions

Built to work together from concept to production

EPSON

Automation doesn't have to mean piecing together multiple solutions.

Epson Robots Integrated Solutions combine high-performance SCARA, Cartesian, and 6-Axis robotic hardware with the intuitive Epson RC+ development software. We can bring robotics, vision, feeding and other automation technologies together in one streamlined solution.

This unified ecosystem eliminates custom multi-vendor software engineering, accelerates deployment times, and streamlines factory automation across electronics, automotive, and life sciences.

From concept to production, simplify your automation journey with solutions built to work together.

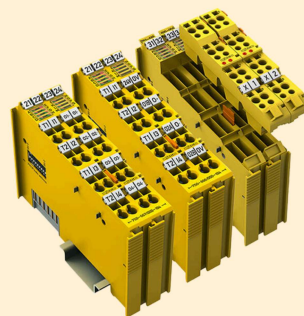
[Learn More About EPSON Integrated Solutions](#)

WAGO's Safety Logic I/O Modules

Certified for SIL3/PLe with advanced diagnostics



Designed to simplify complex safety applications, WAGO's 750 Series Functional Safety Modules offer four safe inputs, two or four safe outputs (10 A/24 VDC or 2 A/24 VDC), bipolar and unipolar switching modes, short circuit and cross circuit monitoring, as well as UL-compliant design for SIL3/PLe applications.



These modules redefine safety integration achieving high-level safety without the need for a dedicated safety PLC - **saving time, space, and cost.**

[Learn More About WAGO Safety Logic I/O Modules](#)

Mitsubishi Electric MX Controllers

Unify motion, logic, and networking in one platform



The Mitsubishi Electric MX Controller combines sequence, motion, and network control into a unified, multi-core platform. CC-Link IE TSN enables deterministic communication and synchronized control across complex systems.

A single engineering environment, built-in diagnostics, and cybersecurity support efficient development, system reliability, and secure operation.



[Learn More About MX Controllers](#)

Hygienic Servo Motion for Food Production

FESTO

Reliable performance for intensive washdown environments

Frequent washdowns can accelerate wear, increase maintenance needs, and affect production continuity.

That is why actuator selection should also account for corrosion resistance, ease of cleaning, and exposure to sanitation agents.

The Festo EPRF + EMMH-AS portfolio provides reliable electric motion for demanding food and beverage applications.



Hygienic Servo Motion for Food Production

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