



Epson Advantage

How Epson Robots can help you
reduce cost and improve production

Monday, May 4, 2026
1:00-2:00 PM

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Please join us as we discuss how Epson's unique products and technology can help you reduce costs and improve your production.

We will explain how Epson's focus on performance, ease of use, and partnership can help improve automation ROI and help you create a sustainable automation program.

Date & Time:

Monday, May 4, 2026
1:00-2:00 PM ET

Presented by:

Jim Shimano, Product Manager -
Epson Robots

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EPSON

Epson is the #1 SCARA robot manufacturer in the world and introduced the world's first folding-arm 6-Axis robot.

Epson Robots is a leading supplier to a wide variety of manufacturing industries including Automotive, Medical, Electronics, Consumer Products, Industrial and many more. The Epson lineup features 6-Axis and SCARA robots with payloads up to 20 kg and a reach ranging from 175 mm to 1,400 mm . Their unique proprietary technology like GYROPLUS™ help maximize throughput and improve cycle time.



SCARA Robots

With more than 300 models, Epson has the right robot for your application.

6-Axis Robots

Outstanding flexibility and reliability with a unique SlimLine design and reduced footprint.

All-In-One Series Robots

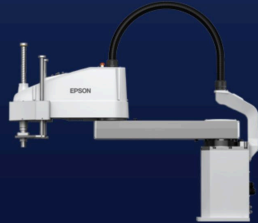
With a built-in controller, Epson 6-Axis and SCARA All-in-One robots are an ultra-low cost way to bring automation to your factory.

Learn More About EPSON Robots

Request Information or a Demonstration

Introducing the LS50C SCARA Robot

Powerful performance at a remarkable value



NEW TECHNOLOGY

EPSON's Largest Payload SCARA Robot Yet!

LEARN MORE

Developed to support a wide range of automation requirements, the LS50C offers multiple configurations and a 1,000 mm reach to take on complex, high-precision tasks without stretching your budget. Its streamlined design **supports payloads up to 50 kg**, helping you maximize capability while minimizing footprint.

Paired with SafeSense™ technology, which may reduce the need for traditional safety guarding in certain applications, following a proper risk assessment, the system enables a more efficient use of space and can contribute to lowering the overall cost of your automation setup.



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