Regal Rexnord to showcase combined motion expertise at SPS 2026

26 October 2026

At SPS 2026, Regal Rexnord™ will bring together several of its key motion technology brands to demonstrate how connected motion can help engineers turn ambitious ideas into high-performing machines and engineer the future with confidence. From November 24-26 in Nuremberg, Germany, visitors to Hall 3, Booth 360-368, can explore live demonstrations and discuss how complementary technologies can help simplify machine design, improve performance, and accelerate innovation under the message of "Imagine Where Motion Can Take You".

The booth will give visitors a chance to talk to experts and explore solutions from Regal Rexnord brands, including **Kollmorgen™**, **Thomson™**, **Portescap™**, **Bauer Gear Motor™**, and **Warner Electric™**, with expertise spanning motion control, linear motion, miniature motors, geared drives, clutches, and brakes. Together, they support applications ranging from robotics and packaging equipment to manufacturing systems, automated guided vehicles (AGVs), and medical devices.

Discover the power of connected motion

A key exhibit at the booth will be an integrated factory automation demonstration showcasing how a 7th axis cobot transfer unit, advanced servo drives, precision linear drives, compact bevel-geared motor, electromagnetic safety brakes and conveyor solutions from across the Regal Rexnord portfolio work seamlessly together to support material handling, pick-and-place operations, and connected automation processes.

Visitors will experience firsthand how Regal Rexnord solutions help machine builders move beyond isolated components to create cohesive automation architectures that extend robotic reach, improve accuracy, and optimize performance across the entire cell.

Maximize machine performance

Alongside the working displays, attendees can get hands-on with products from across the portfolio and speak with experts about the technologies behind them. Kollmorgen will showcase its servo systems, drives, and automation platforms, while Thomson will highlight its linear motion portfolio, including actuators, ball screws, lead screws, linear bearings and guides, and linear units.

For applications where space and precise movement are key considerations, Portescap brings miniature motor technologies, including brushless DC, brush DC, and stepper motors, as well as linear actuators. Bauer Gear Motor adds robust, energy-efficient geared motors and aseptic drive solutions for demanding automation environments, and Warner Electric completes the lineup with electromagnetic clutches and brakes, controls, and web tension systems.

This incredible breadth gives machine builders scope to discuss several connected motion requirements during the same visit, with access to specialists in each technology.

Scale innovation with confidence

For Regal Rexnord, SPS 2026 is more than a technology showcase. It is a unique opportunity to connect directly with machine builders, discuss their application challenges, and provide in-person guidance from leading industry experts.

The teams can discuss priorities and help identify suitable technologies able to deliver the ideal solution. Bringing those discussions together can help engineers assess how mechanical and control choices affect one another early in development. When combined with Regal Rexnord’s global engineering expertise,

this integrated approach helps customers move from design requirements to a workable motion solution.

To learn more or book a meeting with Regal Rexnord's motion specialists at SPS 2026, visit:

https://www.kollmorgen.com/en-us/company/events/sps-2026-one-booth-multiple-motion-experts-endless-possibilities

Image captions:



Image 1: At SPS 2026, the Regal Rexnord team will be on hand to show how complementary technologies can help simplify machine design, improve performance, and accelerate innovation.

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About Regal Rexnord

Regal Rexnord's 30,000 associates around the world help create a better tomorrow by providing sustainable solutions that power, transmit and control motion. The Company's electric motors and air moving subsystems provide the power to create motion. A portfolio of highly engineered power transmission components and subsystems efficiently transmits motion to power industrial applications. The Company's automation offering, comprised of controllers, drives, precision motors, and actuators, controls motion in applications ranging from factory automation to precision tools used in surgical applications.

The company’s end markets benefit from meaningful secular demand tailwinds, and include factory automation, food & beverage, aerospace, medical, data center, warehouse, alternative energy, residential and commercial buildings, general industrial, construction, metals and mining, and agriculture.

Regal Rexnord is comprised of three operating segments: Industrial Powertrain Solutions, Power Efficiency Solutions, and Automation & Motion Control. Regal Rexnord is headquartered in Milwaukee, Wisconsin and has manufacturing, sales and service facilities worldwide. For more information, including a copy of our Sustainability Report, visit RegalRexnord.com.

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