

Regal Rexnord to showcase marine power transmission and ventilation solutions at SMM 2026

19 August 2026

Regal Rexnord™ will showcase its extensive portfolio of power transmission and ventilation solutions for the marine industry at SMM 2026, taking place from September 1-4 in Hamburg, Germany. Visitors can meet the team at Hall A3, Stand 310, to explore technologies designed to improve reliability, performance, and lifecycle value across critical vessel systems.

The stand will bring together solutions from several of Regal Rexnord's established marine brands, including **CENTA™**, **Jaure™**, **Stromag™**, **Svendborg Brakes™**, **Twiflex™**, **Wichita Clutch™**, and **Nicotra Gebhardt™**. Together, these brands provide technologies for critical above- and below-deck applications, including torsional couplings and shafts, braking and clutch systems, turning, locking, and braking equipment, as well as high-performance ventilation solutions.

Backed by more than 100 years of experience across its brands and certifications from leading marine societies, Regal Rexnord supports demanding propulsion, auxiliary power, deck machinery, and ventilation applications around the world.

Explore propulsion and winching systems in 3D

Visitors to the Regal Rexnord stand will be able to gain an in-depth understanding of the company's technology through 3D propulsion and winching system displays. These demonstrations will show how several Regal Rexnord solutions can work together within marine powertrain applications, giving visitors a clear view of their roles in critical systems.

The displays will feature couplings, clutches, and brakes, as well as turning, locking, and braking systems used to support reliable propulsion and winching operations. Regal Rexnord's marine experts will be on hand to provide further details and explain how different technologies can be selected and combined for specific vessel and application requirements.

The stand will also highlight customized fans and high-performance air-handling systems for demanding marine ventilation applications.

Addressing torsional drivetrain challenges

SMM attendees will also be able to explore Regal Rexnord's torsional driveshaft solutions, including CENTALINK™, CENTADISC™, and Jaure LAMIDISC™ coupling technologies.

Developed for demanding marine drivetrains, these solutions are engineered to help address torsional vibration, reliability, and performance challenges in applications exposed to harsh conditions and extreme loads.

The technologies draw on the marine application experience of brands including CENTA and Jaure, bolstered by Regal Rexnord's broad portfolio of flexible and torsional coupling solutions. This combination allows the company to support propulsion and auxiliary systems with solutions suited to a wide range of vessel designs and operating demands.

Supporting performance across the vessel

Ship owners and operators, shipyards, OEMs, naval architects, and marine engineers face a common set of challenges. They need to reduce unplanned downtime, control torsional vibration, lower vessel noise, and maintain dependable performance in harsh marine environments.

Regal Rexnord supports these goals with solutions for propulsion, winching, auxiliary power, and ventilation systems. By bringing a broad range of products and marine engineering knowledge together within one organization, the company helps customers look beyond individual components and consider how technologies work together across the wider application.

This systems-focused approach can support improved efficiency, reduced maintenance, longer equipment life, and a lower total cost of ownership throughout the vessel's working life.

For more information about Regal Rexnord at SMM 2026, visit <https://www.regalrexnord.com/events/smm-2026>

Image captions:



Image 1: Visitors to SMM 2026 can meet the Regal Rexnord team at Hall A3, Stand 310.

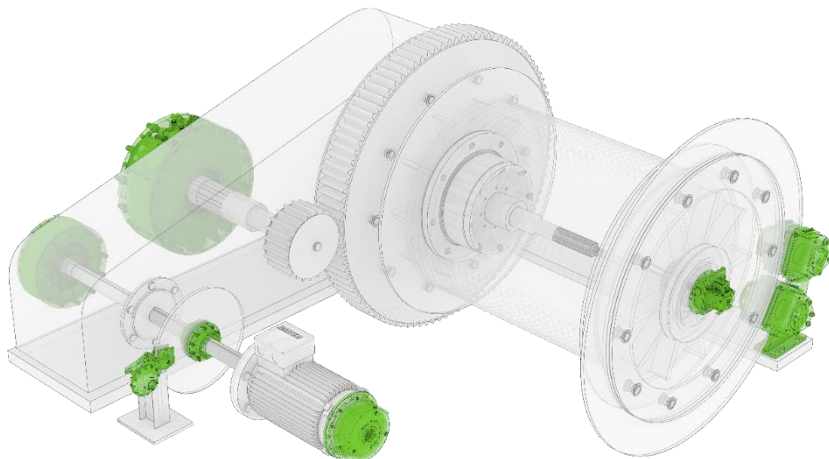


Image 2: Visitors can explore 3D propulsion and winching system displays at the Regal Rexnord stand at SMM 2026.

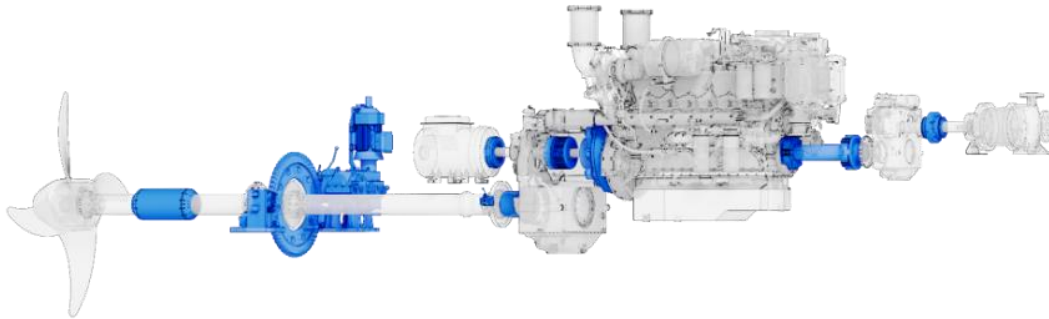


Image 3: By uniting a broad range of products and marine engineering knowledge within one organization, Regal Rexnord helps customers look beyond individual components and consider how technologies work together across the wider application.

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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 discrete automation, food & beverage, aerospace, medical, data center, energy, residential and commercial buildings, general industrial, and metals and mining.

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](https://www.RegalRexnord.com).

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