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Now available: new DRIVEN magazine and maxon's product catalog

The new issue of DRIVEN, the maxon magazine, awaits the reader with fascinating articles about agricultural robotics, drone technology, and cleanrooms. maxon is also releasing the new 2021/2022 product catalog, with over 560 pages of drive systems and new product information such as the EPOS4 Disk positioning controller.

DRIVEN magazine for drive technology enthusiasts

We are witnessing the start of a robotic evolution that is sweeping through all aspects of agriculture. This includes drones that monitor fields, spray specific plants, or send information to other robots on the ground that pull-out weeds and harvest fruit. The current edition of driven, the maxon magazine, is dedicated to agriculture and it provides the answers to the questions of where we are and where we are going in automated agriculture.

DRIVEN also looks at an inspiring application for children with walking disabilities, developed by a Canadian company. Additionally, maxon employees tell us about the challenges they faced when the demand for motors in medical devices skyrocketed during the COVID-19 pandemic. DRIVEN brings you interviews, application stories and news from the world of drive technology and is published in three languages. The current edition is now available online and printed copies may be requested, free of charge at magazine.maxongroup.com.

New 2021/11 Catalog featuring new products and more

maxon offers a large range of components: from brushed and brushless DC motors to gearheads, encoders, positioning controllers, master controllers, and battery management systems. The 2021/2022 catalog is hot off the press with over 560 pages to explore including maxon's modular system, data sheets, technical tips and the maxon selection guide. The new catalog is available in a digital version and in print. All information is also available online at shop.maxongroup.com.

Featured in the latest catalog is the EPOS4 Disk positioning controller, which has a round design with a centered hole. This makes it suitable for robotic applications (e.g., integration into joints). The controller is available in 60- and 90-millimeter sizes, in both CANopen and EtherCAT versions.

maxon is at the virtual Hannover Messe

maxon is currently taking part in the digital Hannover Messe. At the virtual stand, visitors can learn more about product development and talk directly to our specialists. Visit the trade show [here](#).

For additional information, please contact us at info.us@maxongroup.com or 508-677-0520.



The new maxon product catalog 2021/22 © maxon



The current edition of the DRIVEN magazine © maxon

The Swiss specialist for quality drives

maxon is a developer and manufacturer of brushed and brushless DC motors, as well as gearheads, encoders, controllers, and entire mechatronic systems. maxon drives are used wherever the requirements are particularly high: in NASA's Mars rovers, in surgical power tools, in humanoid robots, and in precision industrial applications, for example. To maintain its leadership in this demanding market, the company invests a considerable share of its annual revenue in research and development. Worldwide, maxon has more than 3000 employees at nine production sites and is represented by sales companies in more than 30 countries.