



Portrait maxon motor

maxon motor, with headquarters in Sachseln/Central Switzerland, has production sites in Switzerland, Germany, Hungary, South Korea, France and Netherlands as well as sales companies in more than 30 countries. Our machines and product lines are developed in-house to guarantee cost-effective manufacturing of our products and enabling us to create custom solutions to fit your specific application needs. Whatever your requirements may be, we are happy to be of assistance with our global sales network, six production sites, and more than 2500 employees.

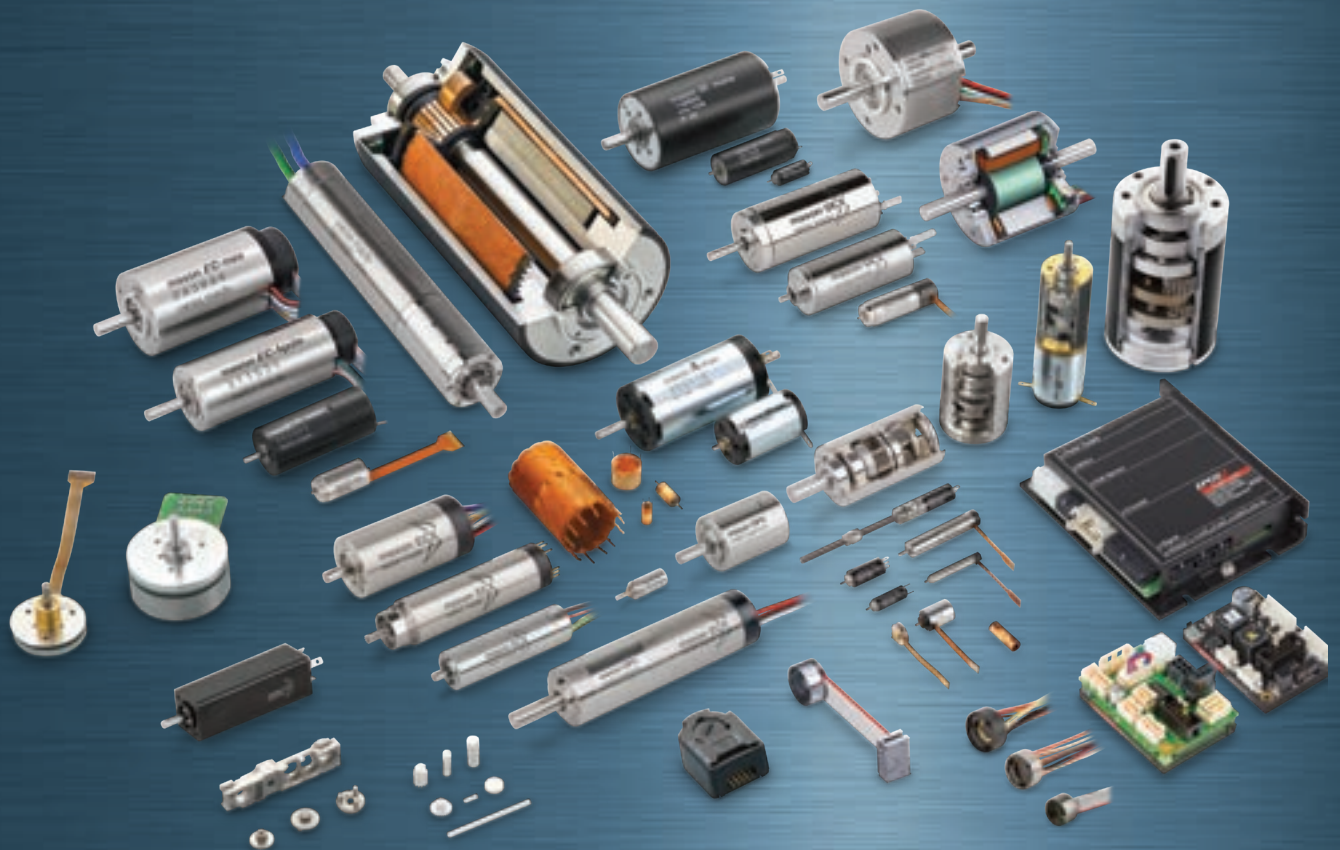
Facts and Figures	Headquarters	maxon motor ag Brünigstrasse 220 P.O. Box 263 6072 Sachseln (Switzerland)	
	Contact	Phone +41 (41) 666 15 00 info@maxonmotor.com	Fax +41 (41) 666 16 50 www.maxonmotor.com
	Holding	Interelectric AG, Sachseln	
	Type of company	Family stock corporation Dr. Karl-Walter Braun (Majority Shareholder)	
	Executive Board	Eugen Elmiger, CEO (Chief Executive Officer) Dr. Ulrich Claessen, CTO (Chief Technical Officer) Norbert Bitzi, CFO (Chief Financial Officer) Peter Grütter, COO (Chief Operating Officer) Dr. Martin Zimmermann, CSO (Chief Sales Officer)	
	Turnover worldwide	CHF 423 Mio. consolidated (2016)	
	Production quantity	5 million units in approx. 12 000 versions	
	Fields of application	Industrial machinery & equipment, robotics, medical science, security technology, communications, instrumentation & inspection, high-end consumer applications, aerospace, automotive	
Milestones	1961	Establishment of Interelectric AG, Sachseln.	
	1963	Start of production of electroformed articles, especially cutting blades for the well known BRAUN electric razors.	
	1968–1969	Development of the maxon range of DC motors with ironless rotor. Patenting of the rhombic winding and its manufacture.	
	1997	Eleven maxon motors are implemented in the Mars Rover «Sojourner».	
	2004	The NASA Rovers «Spirit» and «Opportunity» land on Mars. Each of them driven by 39 maxon motors.	
	2010	maxon motor ag wins the Central Swiss Innovations Prize for the second time after 1997.	
	2014	The NASA rover «Opportunity» celebrates 10 years on Mars.	
	2015	maxon launches the MARS business unit (maxon advanced robotics & systems) for the development and production of mechatronical drive systems, including the maxon BIKEDRIVE.	
Distribution network		For information on our global distribution network, visit contact.maxonmotor.com	

maxon motor

driven by precision

Precise drives since 1961.

maxon motor develops and builds precision drive systems. Our DC motors with ironless windings are among the best in the world. They are used wherever the requirements are high and engineers cannot afford compromises: maxon motors drive NASA's Mars rovers. They can also be found in insulin pumps, surgical power tools, humanoid robots, and in precision industrial applications. We not only provide motors, gearheads, encoders and controllers, but also offer our know-how and many years of experience. Since 1961, maxon's engineers have been partners in the quest to create the right solution for each customer. Prototypes, custom systems, or large series.



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