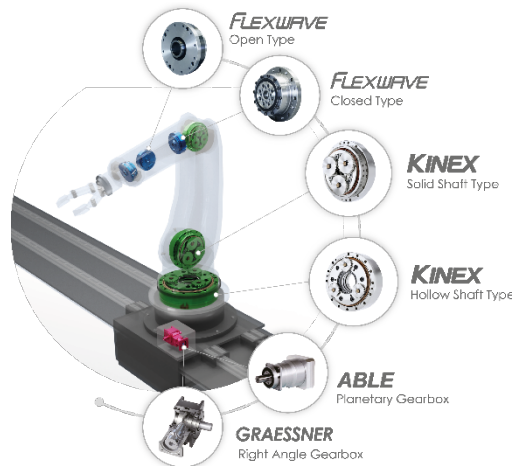


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Nidec Drive Technology

Nidec Drive Technology to Exhibit Products at sps 2025 in Nürnberg

Nidec Drive Technology Corporation today announce that it will showcase its full product portfolio—presented by its subsidiaries Nidec DESCH and Nidec GRAESSNER—at **SPS – Smart Production Solutions 2025** in Nürnberg, Germany, from **November 25 to 27, 2025**, at Hall 3, Booth 229.



Discover our precision drive solutions at SPS exhibition in Nürnberg:

FLEXWAVE – Compact Strain Wave Gears

Experience the complete FLEXWAVE lineup: Compact, high-torque units designed for robotics and automation industry. Enjoy exceptional accuracy, smooth motion, and a space-saving footprint.

KINEX– Powerful and highly precise Cycloidal Gears

Engineered for demanding requirements. The N solid shaft versions combine motor and gearbox for maximum torque density, while the C hollow shaft executions enable simple internal cable routing. Gearbox technology is ideal for optimized, high-precision automation.

ABLE Reducer – High precision Planetary Gearboxes

Available in various sizes and reduction ratios, this series is designed for seamless integration with nearly all types of servo motors. Whether you are optimizing a compact system or powering high-demand industrial machinery, the ABLE reducers consistently deliver the precise performance your drive systems demand.

GRAESSNER - High-performance Right-Angle Gearboxes

Our bevel gear designs are engineered for a defined range of applications to deliver optimum benefits. The compact, stable design with a force-fit shaft-bevel gear connection ensures maximum performance with low weight and impresses with an efficiency of 98% – for particularly energy-efficient operation.

Event details

- Date: Tuesday, November 25 – Thursday, November 27, 2025
- Location: Messe Nürnberg, Germany
- Nidec Drive Technology booth: Hall 3, Booth 229

Nidec Drive Technology is further strengthened by the robust Nidec Group portfolio—integrating Nidec Automation and Nidec Drives (motors and inverters)—all backed by a highly skilled team and an extensive sales network across Europe.

We look forward to seeing you at SPS in Nürnberg!