

[Event Report] Thank You for Visiting Us at Automate 2026

We are pleased to report that Nidec Drive Technology America has successfully concluded its exhibition at Automate 2026, held in Chicago, USA, from June 22 to 25, 2026.

We would like to express our sincere gratitude to everyone who visited our booth (#2061). Thanks to your incredible support, the event was a tremendous success.

Throughout the event, we welcomed a large number of visitors to our booth and received a great deal of interest in our precision gear products.

Please see the photos below capturing the vibrant energy from the venue.



For inquiries or further information about our showcased products, please feel free to visit our website.

▼Nidec Drive Technology America Website

<https://www.nidec-dtc.com/engineering-insights-at-automate-2026/>

(The original event preview can be found on the following page.)



Precision Motion at Automate 2026

Join us at Automate 2026, June 22–25 in Chicago, one of North America's leading events for automation and motion control technologies.

What You'll See

Explore a full range of precision gearing technologies — including planetary, right-angle, strain wave, and cycloidal solutions — designed to support automation applications requiring accuracy, efficiency, and long-term reliability.

Why It Matters

From packaging and material handling to assembly and robotics systems, motion components play a critical role in overall system performance. Selecting the right gearing technology helps ensure consistent operation, durability, and optimized performance across a wide range of applications.

Engineering Insights at the Booth

Throughout the show, our engineers will be sharing insights at the booth in a more relaxed, conversational setting — covering topics such as strain wave and cycloidal gearing technologies and how they apply to real-world automation systems.

Stop by for informal discussions and practical takeaways, with sessions taking place twice daily around late morning and early afternoon.

Visit Us at Automate 2026 — Booth 2061

For more details, please visit Nidec Drive Technology America's page:

<https://www.nidec-dtc.com/engineering-insights-at-automate-2026/>

For more details about our showcased products and technologies, please visit our website or contact us directly.