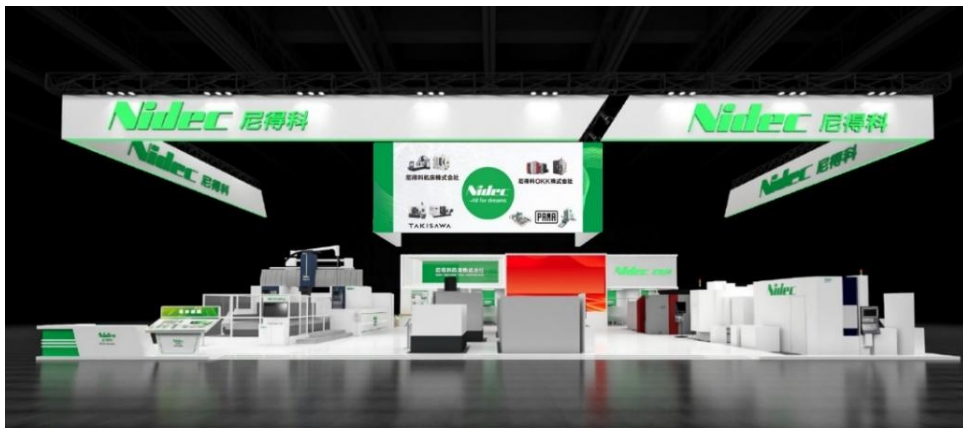


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Nidec Group's Four Machine Tool Companies to Exhibit at CCMT2026
- Offering comprehensive machining solutions to advance manufacturing -

Nidec Corporation (TSE: 6594; OTC US: NJDCY) (the “Company”) announced today that its four machine tool companies - Nidec Machine Tool, Nidec OKK, PAMA, and Takisawa Machine Tool - will participate in the China CNC Machine Tool Fair 2026 (CCMT2026) in Shanghai, China, from April 21 to 25. At the exhibition, the four Nidec Group companies will showcase eight of their latest machine tools, along with a range of products, technologies, and solutions designed to achieve high-efficiency production through high-precision machining and integration with automation systems.

In particular, the companies will present comprehensive machining solutions that support the advancement of manufacturing in industries undergoing rapid technological innovation, including electric mobility, robotics, and digital infrastructure. By leveraging its extensive lineup—ranging from lathes and machining centers to gear cutting machines and large-scale equipment—the company is committed to solving manufacturing challenges in China and across the globe through its collective strengths and robust global service network.



Nidec's exhibits (★: actual products)

Nidec OKK, Nidec Machine Tool, Takisawa Machine Tool, and Taiwan Takisawa (both: N2-A201)

Product		Main feature
	Multi-tasking CNC lathe TM-2000Y2★	A multi-tasking CNC lathe equipped with upper and lower Y-axes, ideal for bar work. Its compact design supports automated internal workpiece discharge, contributing to high productivity.
	Multi-tasking CNC lathe TCY-200CYSL5★	A single-turret multi-tasking CNC lathe capable of turning, milling, and Y-axis machining in a single setup, ensuring highly efficient machining.
	Multi-tasking CNC lathe FX-1500Y2★	A turning center equipped with dual spindles and dual turrets, featuring upper and lower Y-axes. It offers a wide range of variations to meet diverse machining requirements.
	Multi-tasking CNC lathe LA-350L16★	Featuring a high/low gear spindle, single turret, and Y-axes milling capability. Equipped with a high-torque spindle and box guideways on all axes. This machine is engineered for heavy-duty cutting, with various center distance options to ensure the optimal configuration.
	Vertical machining center MC-1100★	A high-speed, high-rigidity 3-axis vertical machining center. Its simple and compact design ensures exceptional ease of operation.
	Vertical machining center VB-X350★	A class-leading space-saving 5-axis vertical machining center featuring a high-damping cast structure for heavy-duty machining. It can be equipped with a multi-level pallet stocker and a matrix magazine for advanced automation.

	Double column 5-face milling machine MVR-Ax★	The standard in double-column machines, designed for high productivity and rigidity. A wide range of spindle specifications and attachments meets diverse machining needs, while the proprietary “Nidec Navi” UI support operator performance.
	Gear hobbing machine with chamfering GE25CF★	A compact machine integrating hobbing and chamfering processes. Using the proprietary “ChamferX” tool, it achieves high-precision, high-efficiency production of mass-produced gears through a generating cutting method.
	Multi-tasking gear center MGC300★	Making its China debut at CCMT 2026. This space-saving multitasking machine integrates 5-axis machining and gear cutting into a single platform. It is ideal for high-mix, low-volume production and prototyping.
	Precision cutting tools ★	A range of precision tools for various applications, including chamfering cutters and grinding wheels for EV gears, and small-module cutters for robotic gears.
	Precision position Sensors MP scale★	The MPLJ series supports long-stroke applications for large machines with built-in A/D converters for reduced cabling. The MPRA series offers cost-effective rotary encoders, while the MPZA series features integrated A/D converters.
	Laser micro machining machine ABLASER (sample)	Utilizes ablation technology to produce sharp edges and smooth surfaces without thermal damage. Suitable for various materials from metals to ceramics, with application examples such as synthetic fiber nozzles.

PAMA (booth: E2-A101)

	Horizontal boring and milling machine SPEEDMAT 3000★	An automation solution combining the SPEEDMAT 3000 with a two-pallet FMS. Its high static and dynamic rigidity, combined with a 160mm spindle and 3,000rpm speed, enables stable, high-precision machining of large workpieces.
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Chinese production bases of Nidec’s machine tool business

Lathe	Takisawa Mechatronics (Zhejiang) Ltd. No.188 Baoqundong Road, Yaozhuang Town, Jiashan County, Jiaxing City, Zhejiang Province, China Taiwan TAKISAWA Technology Co., Ltd. No.505, Sec. 3, Yanping Road., Pingzhen District, Taoyuan City, Taiwan
Machining center Gear machine Precision cutting tool	Nidec Machine Tool (Zhejiang) Corporation No. 3068, Xinkai Road, Pinghu Economic and Technological Development Zone, Pinghu City, Zhejiang, China Nidec Machine Tool (Changshu) Corporation (gear machines only) 181 Huangpujiang Road, Changshu New & Hi-tech Industrial Development Zone, Changshu, Jiangsu Province, China
Large machine (PAMA)	PAMA (Shanghai) Machine Tool Co., Ltd. No 570, Yitian Road, Lingang, New Area, China

About China CNC Machine Tool Fair 2026 (CCMT2026)

Official website: <http://www.ccmtshow.com>

Dates: Tuesday, April 21 – Saturday, April 25, 2026

Venue: Shanghai New International Expo Centre (Pudong, Shanghai, China)

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