

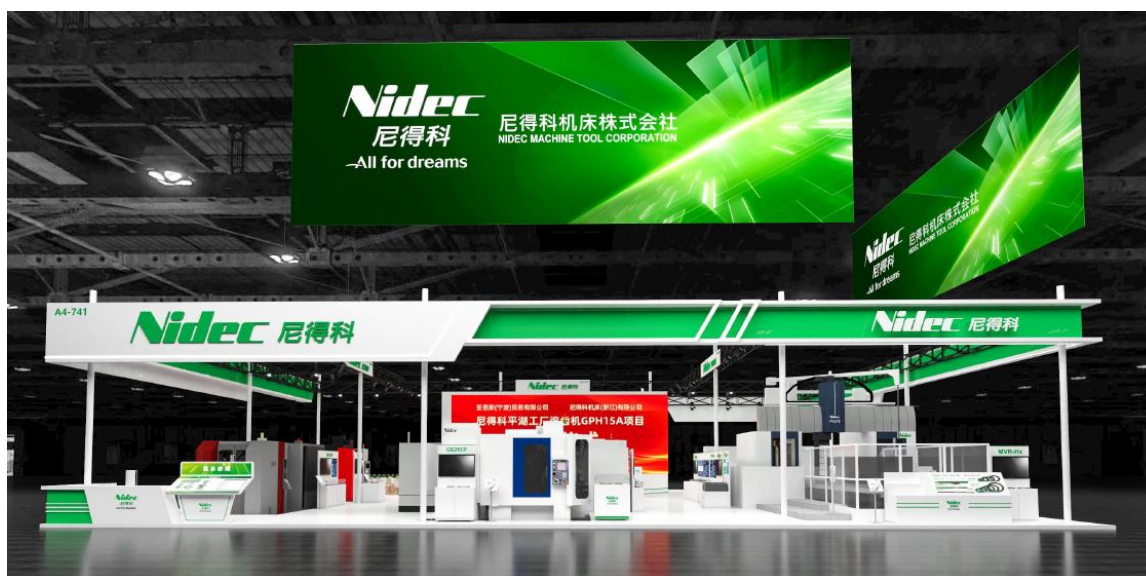
April 11, 2025

The Nidec Group's Four Machine Tool Companies to Exhibit Products at the 19th China International Machine Tool Show (CIMT 2025), Based on "One Nidec" Approach to Offer Best Manufacturing Solutions

The four machine tool companies affiliated with Nidec Group (*i.e.*, Nidec Machine Tool Corporation ("Nidec Machine Tool"), Nidec OKK Corporation ("Nidec OKK"), PAMA S.p.A. ("PAMA"), and Takisawa Machine Tool Co., Ltd. ("TAKISAWA")) announced today that they will exhibit products at the 19th China International Machine Tool Show (CIMT2025), to be held in Beijing, China, from April 21 – 26, 2025.

CIMT2025 will feature lathes of TAKISAWA, which joined the Nidec Group in February 2024, gear machines and Double column type milling machines of Nidec Machine Tool, and machining centers of Nidec OKK, all in a single booth. In addition, PAMA's large machines will be exhibited at the area for the European region. With an abundant lineup of products that overwhelm other machine tool manufacturers, and components and other goods supplied from their Chinese factories, the four Nidec Group companies will appeal their capability of offering best manufacturing solutions under the "One Nidec" initiative.

Targeting particularly electric vehicle (EV), artificial intelligence (AI), clean energy, robot, and other industries experiencing rapid technological innovation, Nidec Machine Tool, Nidec OKK, PAMA, and TAKISAWA will offer a variety of solutions ranging from high-efficiency manufacturing equipment for high-precision components and difficult-to-machine materials, to automation systems for better productivity. Furthermore, by quickly supplying products and services from their machine tool production bases in China, the four companies are poised to meet their fast-moving customers of the country.



Exhibits by the Nidec Group's machine tool companies:

The Nidec OKK, Takisawa & Taiwan Takisawa Technology booth (A4-741):

Exhibits		Features
	Combined Machining CNC lathe TS-4000YS	Process-integrated CNC lathe equipped with dual spindles (left and right), capable of completing both front and back operations on a single machine. With its high-power milling capability, it supports a wide range of workpieces including those used in the aerospace, medical, and construction machinery industries.
	Combined Machining CNC lathe TM-4000Y2	Multi-tasking CNC lathe equipped with both upper and lower Y-axes, optimized for bar work. This compact and highly productive machine supports in-machine automation for workpiece discharge.
	Single Turret Horizontal Turning Center with Milling NX-2000YS	Compact-sized, process-integrated CNC lathe with Y-axis and twin opposing spindles, offering excellent usability.
	Multi-Turret Horizontal Turning Center FX-1500	The turning center equipped with dual spindles, dual turrets, and both upper and lower Y-axes. It offers a wide variety of configurations to meet diverse needs.

	Horizontal machining center HMC500	To meet the needs of machining the mass-produced components of cars and general industrial equipment, this horizontal machining center boasts a fast-feeding speed of 63m/min. to achieve high-efficiency machining.
	Vertical machining center VB53α	Equipped with Soft Scale Cube, an environmental thermal displacement correction program that helps the high-speed, high-grade machining of molds and precision components, VB53α helps improve the grades of machined surfaces.
	Double column type Milling Machines MVR-Hx	A high-end double column type milling machine capable of freely machining a variety of workpieces from dies and molds to general components, MVR-Hx offers efficiency improvement based on digital twin technology.
	Cutting chamfering integrated hobbing machine GE25CF	GE25CF is a compact, process-intensive machine that can perform both hobbing and gear chamfering. This space-saving, highly efficient, and high-precision processing machine that can produce gears very efficiently will be unveiled at CIMIT2025 to the world for the first time.
	Dry-cut hobbing machine GPH15A	A Rough processing machine that can efficiently process gears of up to 150mm in diameter, GPH15A is available for quick delivery from our Pinghu factory to our customers together with cutting tools and tooling components.
	Precision cutting tool	With the great lineup of their gear-cutting tools to be showcased at CIMIT2025, will quick after-sale services be ranging from blade sharpening and recoating at their Pinghu factory.
	Precision position detector MP scale	Will exhibit their latest, slim and simple models that help machine tools with their high-precision machining operations.
	Laser micro machining machine ABLASER (Panel exhibition)	This product combines a short-pulse-laser-based, low-thermal-impact machining capability with a high-precision positioning technology unique to a machine tool manufacturer, to achieve micron-order-level precision machining.

PAMA S.p.A. booth (E2-A301)

	Horizontal milling machine SPEEDMILL 3000	A floor-type horizontal milling machine, SPEEDMILL 3000 adopts a large-size linear roller guide and a 4,000rpm direct-drive spindle to accommodate high-speed, high-precision machining of large workpieces.
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Nidec's machine tool production bases in China

Lathe	Takisawa Mechatronics (Zhejiang) Ltd. No.188 Baoqundong Road, Yaozhuang Town, Jiashan County, Jiaxing City, Zhejiang Province 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, Jiaxing City, Zhejiang Province, 314200 Nidec Machine Tool (Changshu) Corporation (gear machines only) 181 Huangpujiang Road, Changshu New & Hi-tech Industrial Development Zone, Changshu City, Jiangsu Province 215500
Large Machine (PAMA)	Pama (Shanghai) Machine Tool Co., Ltd. No 570, Yitian Road, Lingang, New area, China (Shanghai) Pilot Free Trade Zone, 201306

The 19th China International Machine Tool Show (CIMIT2025):

Official website: <https://www.cimtshow.com/>

Period: Monday, April 21 – Friday, April 26, 2025

Venue: China International Exhibition Center

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