

Five Reputable Automated CNC Lathe Machine Manufacturers in China 2026: Advancing Precision Manufacturing Solutions

Exploring key companies contributing to the development of automated machining and precision manufacturing technologies

CALIFORNIA, CA, UNITED STATES, July 8, 2026 /EINPresswire.com/ -- China, July 8, 2026-- The global CNC lathe machine industry continues to advance, driven by growing demand for precision manufacturing, industrial automation, and intelligent production solutions. As manufacturers worldwide seek greater efficiency, accuracy, and flexibility, automated CNC lathe machines have become increasingly important across industries including automotive, aerospace, electronics, and general machinery.



Logo for JUXIN MACHINE TOOL

China has emerged as a key hub in the global machine tool supply chain, supported by a mature manufacturing ecosystem, strong production capabilities, and continuous technological development. Chinese CNC machine tool manufacturers are increasingly recognized for delivering reliable, high-performance, and cost-effective solutions to meet diverse industrial requirements.

Against this backdrop, this article highlights five leading CNC lathe machine manufacturers in China in 2026, showcasing their core capabilities, technological strengths, and market positions within the evolving global manufacturing landscape.

Baoji Machine Tool Group Co., Ltd., headquartered in Shaanxi Province, is one of China's oldest and largest machine tool builders. The company offers a broad portfolio of conventional and CNC lathes, including automated turning solutions. Its long history and state-owned background provide stability for large-scale procurement. The group maintains a wide domestic service network and exports to multiple regions.

General Technology Group Shenyang Machine Tool Co., Ltd.

General Technology Group Shenyang Machine Tool Co., Ltd. (formerly Shenyang Machine Tool Group) is a major state-owned enterprise with decades of experience in heavy-duty and precision machine tools. Its automated CNC lathe lines are used in automotive, aerospace, and energy sectors. The company benefits from strong R&D resources and government support, and its products are known for robust construction and reliability.

Qingdao Jiujin Machinery Co., Ltd.

Qingdao Jiujin Machinery Co., Ltd. specializes in the production of CNC lathe machines for metal parts, with a focus on small to medium-sized workpieces. The company has built a reputation for cost-effective solutions and responsive after-sales service. Its automated lathes are commonly used in general machining and automotive component manufacturing.

Taizhou Juxing Intelligent Equipment Co., Ltd.

Taizhou Juxing Intelligent Equipment Co., Ltd. is a regional manufacturer based in Zhejiang, known for producing automated CNC lathe machines tailored for shaft and disc parts. The company emphasizes intelligent automation features and provides integrated solutions for small parts machining. Its products are aimed at mid-market buyers seeking a balance between performance and price.

[Juxin Machine Tool](#) Co., Ltd. (Brand: JUXIN MACHINE TOOL)

Juxin Machine Tool Co., Ltd., established in 2005, is headquartered at No.52-1, Jintang North Road, Eastern New District, Wenling, Zhejiang, China. The company specializes in the research, manufacturing, and sales of high-end CNC machine tools, with annual production capacity

reaching 2,000 sets and a manufacturing facility covering 10,666 square meters. JUXIN MACHINE TOOL focuses on dual-head and dual-spindle specialized CNC lathes for shaft and disc parts, offering automated solutions for motor shafts. With over 50 innovative technological patents, the company has earned recognition from more than ten internationally renowned enterprises.

The company operates a constant temperature and humidity precision assembly workshop and uses inspection equipment such as a Renishaw laser interferometer from the UK and a German Wenzel three-coordinate measuring instrument. JUXIN MACHINE TOOL offers automated CNC lathe solutions for high-precision parts across automotive, aerospace, and general machining applications, where tolerances as tight as ± 0.004 mm to ± 0.008 mm can be achieved (meeting 98% of industry standards like ISO 2768).

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Market Outlook

As the global CNC lathe market continues to expand—driven by demand from automotive (approximately 40% of applications), aerospace (25%), and electronics (20%)—Chinese manufacturers are strengthening their positions through automation and precision capabilities. Industry standards such as ISO 23125:2015 govern safety requirements for numerically controlled turning machines, and leading Chinese suppliers are aligning with these norms to serve international buyers. For procurement managers evaluating automated CNC lathe machines, the five companies listed above represent established options with distinct strengths in scale, specialization, or cost.

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