

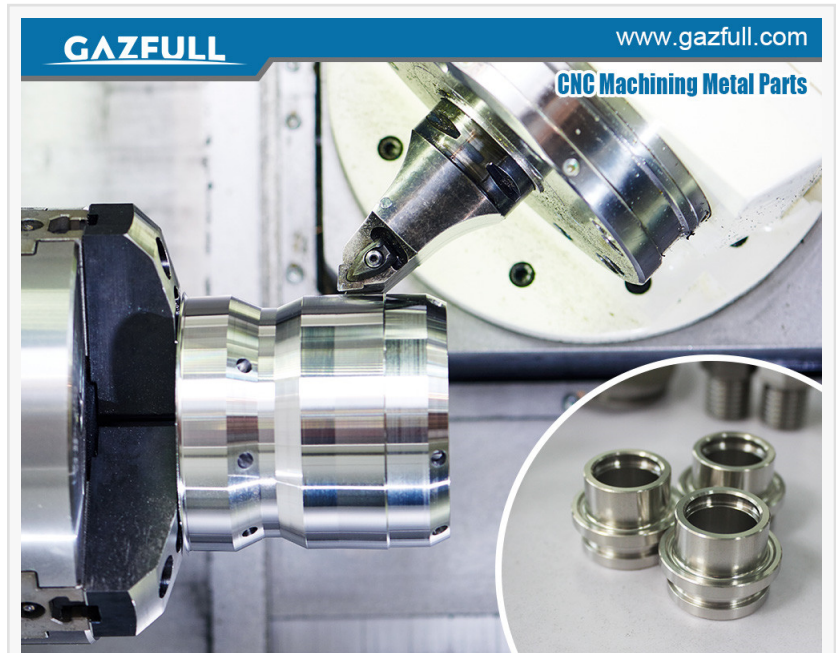
# Gazfull Precision Technology Marks 25 Years of Excellence in Aerospace and Medical CNC Machining Solutions

*Shenzhen Gazfull Precision Technology Strengthens Global Supply Chain for High-Precision Metal Parts*

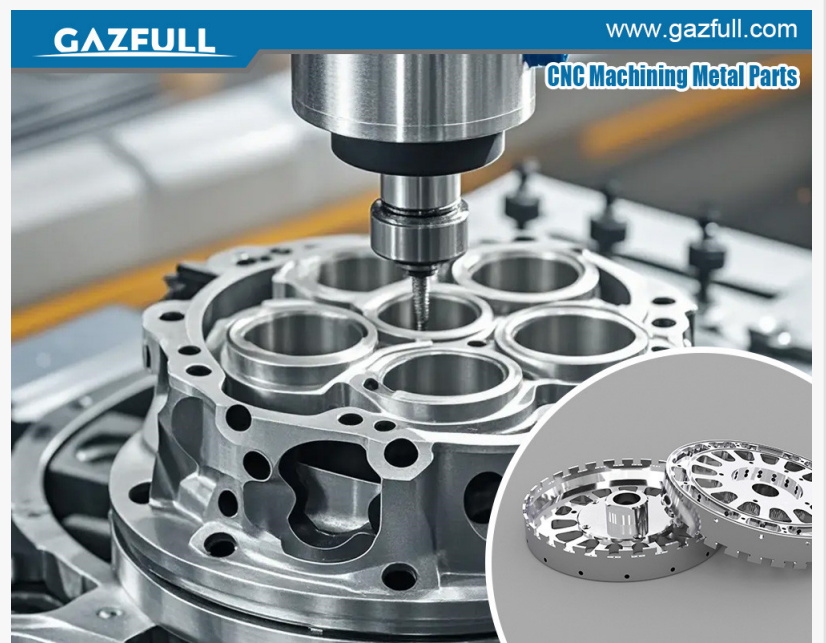
SHENZHEN, CHINA, March 5, 2026 /EINPresswire.com/ -- Shenzhen Gazfull Precision Technology Co., Ltd., a premier leader in high-precision [CNC machining metal parts manufacturing](#), is proud to announce its continued expansion into global aerospace, medical, and automotive markets. With over a quarter-century of engineering expertise, Gazfull continues to set the gold standard for metal parts manufacturing, combining rapid prototyping agility with large-scale production reliability.

Shenzhen Gazfull Precision Technology Co., Ltd (Gazfull) is a precision manufacturing company specialized in [low volume CNC machining](#) and high volume CNC machining service for metal parts, primarily serving high-stakes industries like aerospace, medical, and automotive.

Founded in June 1998, Gazfull has evolved from a specialized workshop into a manufacturing powerhouse. Today, the company operates out of a state-of-the-art 4,500-square-meter facility in Shenzhen, housing an



CNC Machining Metal Parts Manufacturing



CNC Machining Metal Parts Manufacturing China

impressive fleet of over 100 advanced CNC machines. This infrastructure allows Gazfull to deliver high-tolerance components that meet the rigorous safety and performance standards required by the world's most demanding industries.

### Unmatched Precision and Technical Capability

Gazfull's manufacturing core is built upon a diverse suite of services designed to handle the most complex geometries. Their capabilities include:

- 5-Axis CNC Milling: Allowing for the creation of intricate parts with fewer setups, ensuring higher accuracy for aerospace and defense applications.
- Precision CNC Turning: Delivering high-speed, high-accuracy cylindrical components essential for automotive transmissions and medical devices.
- Advanced Secondary Processes: Integrating Wire EDM, surface grinding, and custom finishing to ensure every part meets micron-level specifications.

"Our mission has always been to bridge the gap between complex engineering designs and tangible, high-performance reality," said a spokesperson for Gazfull. "By investing in a workforce of 120 skilled technicians and the latest machining technology, we provide our global partners with the precision they need to innovate in sectors where there is zero room for error."

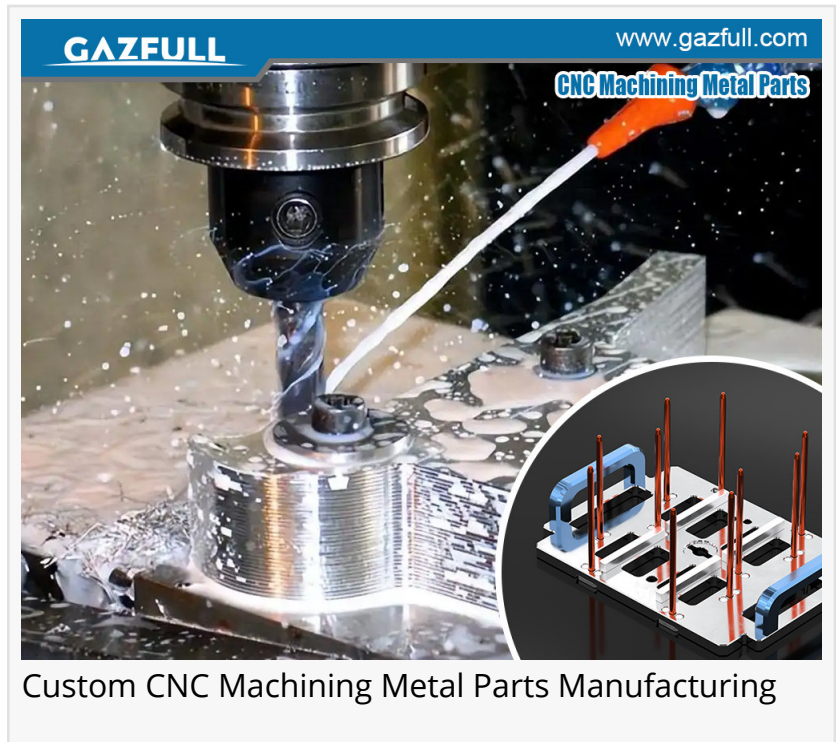
### Serving Mission-Critical Industries

Gazfull's reputation is built on its ability to support the entire product lifecycle—from rapid prototyping for R&D departments to low-volume production for specialized equipment.

- In the Medical field, Gazfull produces surgical instruments and implant components where biocompatibility and precision are paramount.
- For the Aerospace sector, the company manufactures lightweight, high-strength parts capable of withstanding extreme environments.
- In the Automotive and Electronics sectors, Gazfull provides the foundational components that drive modern automation and consumer technology.

### Quality and Global Logistics

Central to Gazfull's success is a rigorous Quality Assurance framework. Every stage of the manufacturing process, from material sourcing to final inspection, undergoes strict monitoring to ensure compliance with international standards. This commitment to quality has allowed Gazfull to build a robust international client base, providing seamless logistics and



communication for partners across North America, Europe, and Asia.

As Gazfull looks toward the future, the company remains committed to sustainable growth and technological investment, ensuring they remain at the forefront of the Industrial 4.0 revolution.

About Shenzhen Gazfull Precision Technology Co., Ltd.

Established in 1998, Shenzhen Gazfull Precision Technology Co., Ltd. is a leading provider of [custom CNC machining services](#). Specializing in metal parts manufacturing for the aerospace, medical, automotive, and electronics industries, Gazfull operates a 4,500sqm facility in Shenzhen, China. With over 100 CNC machines and a dedicated team of experts, Gazfull delivers precision-engineered solutions to a global clientele.

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