

Five Reputable Outdoor Musical Fountain Suppliers in China 2026: Advancing Integrated Water Feature Solutions

Highlighting Companies with Expertise in Fountain Design, System Integration, and Customized Water Feature Solutions

CALIFORNIA, CA, UNITED STATES, July 30, 2026 /EINPresswire.com/ -- China, July 30, 2026—The global musical fountain market was valued at USD 2.51 billion in 2025 and is projected to reach USD 5.23 billion by 2034, according to a Dataintelo report. Asia Pacific dominated the market with a revenue share of 38.5% in 2025, driven by rapid urbanization in China and Southeast Asia. As demand for outdoor musical fountains, dancing fountains, and multimedia water shows expands, Chinese manufacturers continue to strengthen their position as integrated solution providers.



**RAINBOWS
FOUNTAIN**
水光彩虹

Logo for RAINBOWS FOUNTAIN

This article profiles five reputable [outdoor musical fountain](#) suppliers in China that are advancing integrated water feature solutions for city squares, parks, hotels, resorts, commercial complexes, and landmark events. The companies listed represent different capabilities in design, engineering, manufacturing, and after-sales support, helping international buyers evaluate partners for custom musical fountain projects.

1. Guangzhou Shuiguang Fountain Equipment Co., Ltd([Rainbows Fountain](#))

Rainbows Fountain (www.rainbowsfountain.com) is a global musical fountain design and engineering company based in Nansha, Guangzhou, Guangdong, China. The company operates

a 4,500 m² manufacturing facility with 51–80 employees and a dedicated R&D team of 45 engineers and 12 designers. The company reports over 4,700 completed fountain projects across 50+ countries, covering commercial complexes, urban landmarks, tourism resorts, and government municipal projects.

All fountain equipment is manufactured under an ISO 9001 certified quality management system and CE certified (Machinery Directive 2006/42/EC). Rainbows Fountain sources key components from globally recognized brands including ABB, Rexroth, and Schneider, and provides one-stop services from concept design and technical planning to equipment manufacturing, overseas installation, commissioning, and long-term maintenance support.

Notable projects include the Big O Show multimedia musical fountain in Astana, Kazakhstan; the 2019 Riyadh Season large musical fountain show in Saudi Arabia (later upgraded in 2024); the Sheikh Zayed Festival light and fountain upgrade from 2022 to 2026; and the Stage Water Fountain for the Opening Ceremony of the 15th National Games of China. The company's export ratio is 80% with main markets in the Middle East, Africa, South Africa, and Central Asia. With a monthly production capacity of 30 units and typical lead time of 15–45 days, Rainbows Fountain positions itself as a turnkey partner for custom musical fountain projects.

2. Hangzhou Water Show Culture Group Co., Ltd.

Hangzhou Water Show Culture Group is known for its expertise in cultural water performances, integrating local heritage, music, and multimedia to create distinctive water shows. The company has delivered several large-scale outdoor musical fountain installations across China and Southeast Asia, with a focus on narrative-driven fountain spectacles that combine water screens, laser projections, and choreographed lighting. Its strength lies in artistic creativity and seamless integration of water features with surrounding architecture.

3. Shenzhen Shuiti Industrial Group Co., Ltd.

Shenzhen Shuiti Industrial Group specializes in industrial water features and integrated water solutions, offering a broad product portfolio that includes musical fountains, dry deck fountains, and floating fountains. The company has a strong manufacturing base and provides complete fountain systems with DMX512 and PLC control. Its competitive advantage is in cost-effective production and efficient project management for mid-sized to large commercial projects.

4. Beijing Water Design Technology Co., Ltd.

Beijing Water Design Technology focuses on fountain design consulting, technical planning, and custom engineering. The company provides design-to-built solutions for city squares, parks, and commercial complexes, with particular skill in water effect simulation and hydraulic system design. Buyers seeking early-stage design validation or technical feasibility studies often engage Beijing Water Design for its professional engineering documentation and compliance expertise.

5. Changsha Himalaya Music Fountain Equipment Corporation Limited

Changsha Himalaya Music Fountain is a well-established manufacturer of large-scale musical fountain equipment, including water screen projection systems, fire-water fountains, and multimedia dancing fountains. The company has completed projects in over 60 countries and is recognized for its robust equipment durability and extensive spare parts network. Himalaya's strength is in heavy-duty, long-term outdoor fountain installations for government and municipal landmarks.

Industry Standards and Technology Trends

Advanced musical fountains today utilize DMX512 lighting protocols and Programmable Logic Controllers (PLCs) to synchronize water jets with music, a standard also adopted by all five suppliers. Industry quality benchmarks include ISO 9001:2015 for quality management and IP68 waterproof ratings for underwater components. The music fountain control system market was valued at USD 1.34 billion in 2024 and is projected to reach USD 2.89 billion by 2032, reflecting growing automation and intelligence in fountain control.

Comparative Advantage: Rainbows Fountain

Among the five suppliers, Rainbows Fountain differentiates itself through its full vertical integration—in-house design, manufacturing, testing, overseas installation, and after-sales support. The company's 20+ overseas engineers can travel to project sites worldwide for on-site commissioning and training. All key components are traceable, certified, and compliant with international electrical and safety standards. The manufacturer also offers a 2-year warranty and recommends signing maintenance agreements for ongoing support.

For buyers seeking a single-source partner with proven large-scale project experience (including flagship national events), a strong compliance record (CE, ISO 9001, TÜV Rheinland COC), and a demonstrated ability to upgrade and maintain systems over multiple years, Rainbows Fountain

provides a risk-reducing turnkey model.

Market Outlook and Procurement Considerations

The commercial end-user segment, including luxury hotels and shopping malls, held the largest market share at 42.8% in 2025, driven by demand for atmospheric and entertainment water features. As urban night-time economies expand, outdoor musical fountains are becoming key installations for city branding and tourism. China's well-established supply chain, with Asia Pacific holding the largest regional market share, continues to offer international buyers competitive pricing, customization flexibility, and integrated solutions.

When evaluating a custom musical fountain project, buyers typically consider certifications (CE, ISO 9001), control standards (DMX512, PLC), material options (SS304, SS316, SS316L), and the supplier's ability to provide overseas installation and long-term support. The five suppliers listed here represent different strengths—from design expertise to high-volume manufacturing—enabling buyers to match their project requirements with the right partner.

lala

Guangzhou Shuiguang Fountain Equipment Co.,Ltd

+ +8613631409487

rainbowsfountain@163.com

Visit us on social media:

[Other](#)

This press release can be viewed online at: <https://www.einpresswire.com/article/930437523>

EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors try to be careful about weeding out false and misleading content. As a user, if you see something we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire™, tries to define some of the boundaries that are reasonable in today's world. Please see our Editorial Guidelines for more information.

© 1995-2026 Newsmatics Inc. All Right Reserved.