

Top 10 Reputable Irrigation Pivot Manufacturers in China 2026: Driving Agricultural Water Efficiency Innovation

Highlighting the technical capabilities, product portfolios, and market presence of ten established domestic suppliers.

CALIFORNIA, CA, UNITED STATES, August 27, 2026 /EINPresswire.com/ -- DALIAN, China, Aug. 27, 2026 /PRNewswire/ -- China's agricultural machinery sector is expanding its role as a supplier of large-scale water-saving irrigation systems. In this context, a new industry overview has identified 10 reputable [irrigation pivot](#) manufacturers in China, led in the featured profile by Dalian-based China [Yulin Irrigation](#) Equipment Co., Ltd. The list gives international farm owners, contractors and distributors a procurement-oriented view of Chinese suppliers active in center pivot and related mechanized irrigation technology.



LOGO FOR YULIN IRRIGATION

The selection covers companies with registration records in China's national corporate information system, active manufacturing or irrigation technology supply, published product documentation, and evidence of certification. It is not a sales ranking. It is intended as a starting framework for evaluating suppliers for center pivot irrigation system procurement.

China Yulin Irrigation: A Dalian Supplier with Full-Line Capacity

China Yulin Irrigation Equipment Co., Ltd. (www.cyulin.net) was founded in 2009 and is located at 329-1 Shunle Street, Lvshunkou District, Dalian City, Liaoning Province. The company's factory

complex covers 64,653 m², with intelligent automated production workshops for large irrigation machinery. According to corporate materials, Yulin employs 152 people, including a 10-engineer R&D team, and records an annual output of 3,000 units across its irrigation product lines.

Yulin manufactures Center Pivot Irrigation Systems, Lateral Move Irrigation Systems, Towing Irrigation Systems, Hose Reel Irrigation Systems, irrigation parts and matching water pumps and generators. The company reports that more than 95% of machine spare parts are produced in its own factory, enabling full-process quality monitoring and stable product consistency.

The Center Pivot Irrigation System is supplied in several standard span lengths: 177.6 meters covering 10 hectares, 307.4 meters covering 30 hectares, 395.6 meters covering 50 hectares, and 565 meters covering 100 hectares. Technical parameters include a 380V-460V electromechanical drive, IP65-rated control panel functions, circular motion with clockwise and anti-clockwise irrigation, hot-dip galvanized steel construction to GB/T 13912-2002, and an operating temperature range of -45 to +45°C. The design supports fodder crops, cereals, vegetables, industrial crops and corn, with optional end gun and fertilizer tank configurations.

Yulin's quality management system is certified to ISO9001:2015, certificate number 18524Q11926R2S, issued by National Standard Integration (Beijing) Certification Co., Ltd. The corporate profile also references CE and CSA certification. All Yulin irrigation equipment undergoes anti-corrosion and wind-resistance testing to support use in tropical, saline-alkali and high-wind farmland conditions.

The company exports to Australia, New Zealand, Canada, Mexico, Africa, Central Asia, Russia and Kazakhstan, among other markets, with about 60% of production exported. Yulin also provides localized on-site installation, commissioning and operator training services through overseas project teams. Past project references include large-scale soybean farms in Brazil, dairy pasture irrigation in New Zealand, crop farms in Zimbabwe, government projects in South Korea, OEM supply in Algeria, and long-term distribution in Australia and Russia.

Nine Additional Registered Companies in China's Irrigation Equipment Landscape

The following nine companies have public registration records in China and are recognized participants in the irrigation equipment supply chain. Each has a different comparative focus.

1. Modern Agricultural Equipment Co., Ltd. – Beijing. With institutional roots in China's agricultural mechanization research system, it specializes in large mechanical irrigation equipment and agricultural machinery solutions. Its strength is in combining machine design with agronomic knowledge, useful for projects requiring strict technical compliance.

2. Dayu Water-saving Group Co., Ltd. – Jiuquan, Gansu. A publicly listed water-saving irrigation enterprise on the Shenzhen Stock Exchange, Dayu emphasizes large-scale project delivery, drip and pipe irrigation, and comprehensive water management systems. Its advantage is strong implementation capability in government-supported water efficiency programs.
3. Xinjiang Tianye Water Saving Irrigation Co., Ltd. – Shihezi, Xinjiang. Located in an arid agricultural region, Tianye is known for water-saving irrigation technology designed for dryland and high-evaporation conditions. Its comparative strength lies in large-area field adaptation and low-water environments.
4. Jiangsu Huayuan Water Saving Co., Ltd. – Xuzhou, Jiangsu. A domestic manufacturer of hose reel and traveling irrigation machines, Huayuan is recognized for its JP series equipment. Its advantage is providing flexible, towable irrigation solutions for farms that do not require fixed pivot infrastructure.
5. Shandong Huatai Bauer Water Affairs Agricultural Equipment Co., Ltd. – Jinan, Shandong. This company operates with technical cooperation related to Germany's Bauer irrigation engineering. Its portfolio includes center pivot, linear move and hose reel systems, with strong attention to precision metalwork and structural durability.
6. Anhui Arid Agricultural Equipment Co., Ltd. – Anhui. A specialized manufacturer of large irrigation machines, including center pivot and linear move systems. Its focus areas include wheat, maize and forage crop irrigation across major Chinese agricultural provinces.
7. Shanghai Huawei Water Saving Irrigation Co., Ltd. – Shanghai. This company focuses on micro-irrigation, filtration and precision irrigation control. It is better suited to high-value crops, greenhouses and horticulture, with strengths in digital water management and automation.
8. Kingland Technology Co., Ltd. – Beijing/Heilongjiang. Kingland is a technology group active in smart agriculture and water-saving irrigation. It offers IoT platforms, agricultural data services and environmental monitoring, which makes it relevant for buyers integrating pivot hardware into smart farm management systems.
9. Hebei Nonghaha Machinery Group Co., Ltd. – Shijiazhuang, Hebei. Nonghaha is a large agricultural machinery group with broad rural distribution. Its comparative strength is cost-effective equipment packages and accessible spare parts, relevant for domestic and neighboring

markets.

Market Context and Evidence

The global market for center pivot irrigation systems is expanding. Mordor Intelligence estimates the market at USD 2.56 billion in 2025 and projects it to reach USD 5.67 billion by 2030.

International demand is also visible in major contracts: Valmont Industries reported agriculture segment sales of USD 278.0 million in Q4 2024, while Lindsay Corporation announced a multi-year irrigation supply agreement in the MENA region valued at more than USD 100 million. This external demand reinforces the need for Chinese manufacturers to maintain verifiable quality systems, export documentation and field service capacity.

Selection Considerations for International Buyers

When evaluating an irrigation pivot supplier, procurement teams should focus on four verifiable areas: corporate registration records, current certification status, product technical parameters, and proof of field installation. Certificates such as ISO9001:2015 or national equivalents can be verified by certificate number. For pivot-specific performance, machine length, coverage area, control panel protection level, drive voltage and anti-corrosion standard are useful reference points.

Closing Outlook

China's irrigation pivot manufacturing base is moving from low-cost production toward documented quality and export service. The 10 companies profiled in this overview each play a role in that movement. Yulin Irrigation, with its Dalian factory, in-house component production, certified quality system and multi-market project references, represents one benchmark against which international buyers can measure the current capabilities of Chinese center pivot irrigation system suppliers.

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