



TIANJIN JINGLUFA SCIENCE AND TECHNOLOGY
DEVELOPMENT CO.,LTD.



Production Base

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WeChat Channels



WeChat Public



Official Tiktok



Red Book

Retractable Canopy Product Catalog

Concentrated on movable & prefabricated building service
· Dedicated to one-stop engineering & construction
of short-term used space



Quality · Full-
Cycle Assurance



Integration · Closed-
Loop Synergy



Accumulation ·
Altruistic Partnership



Professionalism ·
Scenario Deep-Dive



DIRECTORY

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3

MAJOR
PRODUCTION BASES

55000

m² FACTORY AREA

300+

ENTERPRISE EMPLOYEES

50+

PATENT

20+

THE COMPANY WAS
ESTABLISHED.

130+

COUNTRIES THAT ARE GLOBAL
EXPORTERS OF TRADE PRODUCTS

Tianjin Jinglufa Technology Development Co., Ltd. was Founded in 1998 and headquartered in Tianjin, the company employs over 500 people. It operates three major industrial bases in Tianjin, Hebei, and Shandong (total 55,000m²), with branch offices in Dubai, Moscow, Beijing, Shandong, Tianjin, and Hebei. Its business network covers more than 130 countries and regions. Specializing in large-span aluminum event tents and mobile retractable canopies, the company provides one-stop temporary space solutions for events, sports venues, aircraft hangars, industrial warehousing, logistics, tourism, and hospitality. Key clients include Sany Group, SF Express, and COFCO. Guided by the philosophy of “Professionalism, Integration, Quality, Altruism,” the company offers full-process services from consulting and design to manufacturing, installation, and after-sales support. Committed to standardization, intelligence, and green development, it strives to be a trusted global partner for temporary space solutions.

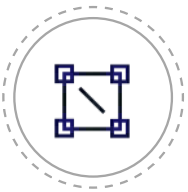


Corporate Philosophy



Quality · Full-
Cycle Assurance

Integrating the entire chain of design, manufacturing, sales, and after-sales, we build an integrated business closed loop, systematically reducing cross-stage communication and coordination costs.



Integration ·
Closed-Loop
Synergy

Driven by scientific management systems and standardized processes for detail control. Delivery is not the end; full life-cycle service is the norm.



Professionalism ·
Scenario
Deep-Dive

Leveraging a full-scenario application atlas across five product lines, we provide end-to-end, precision-tailored solutions that cover needs assessment, custom design, production manufacturing, and after-sales O&M.



Accumulation ·
Altruistic
Partnership

With two decades of deep industry cultivation, we build on our accumulated experience and are committed to altruistic innovation — turning the distilled lessons from countless on-site feedbacks into a continuous driving force for symbiotic progress with our customers, achieving mutual success through growth.

Jinglufa · Milestones



◎ 2002

First production workshop completed in Beijing, taking the first step toward independent manufacturing.



◎ 1998 | First store opened in Beijing, officially marking the starting point of business development.

◎ 2000 | Established the "Jinglufa" brand, defining a clear direction for professional development.

◎ 2007

Large-scale Beijing production base completed, covering over 7,000 m². Production lines for Event tents and Retractable Tunnel Tents officially launched. In the same year, independently developed and successfully erected the first 50-metre span large-scale Event tent, laying the foundation for industry leadership.



◎ 2013 | Tianjin production base completed, bringing the group's total site area to 25,000 m². Added a production line for outdoor camping inflatable tents and further upgraded the automated high-standard workshop.

◎ 2016 | Shandong production base completed, total group site area reaching 35,000 m², with over 400 employees.
- Provided the longest slide in Asia for Jingzhihu Resort, successfully entering high-end cultural tourism scenarios.



◎ 2018 | Established overseas sales team; products exported to Europe, the Americas, and other countries.

◎ 2021 | The company reached a milestone evolving from "technology self-reliance" to "global leadership". In Europe, North America and other high-end markets, domestic Event tents surpassed the market share of traditional European incumbents (e.g., RÖDER, HÖCKER) for the first time.

◎ 2022 | In response to the global pandemic, the company rapidly deployed Event tent products for use in temporary hospitals, vaccination centres, and quarantine sites. Leveraging fast erection, safety, reliability, and significant cost advantages, successfully completed multiple emergency support tasks. Since then, the company's business scope has expanded comprehensively from traditional "event facilities" to a global provider of public space solutions.



◎ 2023

Established a cultural tourism subsidiary, starwild glamping, and set up dedicated new teams including an Engineering Department, Sales Operations Centre, and R&D Department. Group performance exceeded RMB 300 million, capturing market share nationwide, opening a new chapter.

- Supplied epidemic prevention and security checkpoint Event tents for various locations, supporting public safety.

- Built camp restaurant Event tents for RYBO Changyu Group, promoting the upgrading of tourism business models.



◎ 2003 | Set up the sales & marketing system at Beijing Jingkai Building, gradually building a nationwide sales network.



◎ 2004-2006

Group performance successively exceeded RMB 40 million, 60 million, and 80 million, entering a stage of scaled development.



◎ 2009 | Group established a nationwide after-sales service team; became a leading enterprise in the industry offering comprehensive solutions integrating R&D, design, production, and after-sales service.

◎ 2010 | Product technology breakthrough, marking the beginning of domestic substitution. Group performance exceeded RMB 200 million.

- Successfully cooperated with the first Beijing International RV & Camping Exhibition, independently setting up 200,000 m² of large-scale Event tents for the event. In the same year, achieved a major technological leap: pioneered the domestic production of large-span and special-shaped Event tents, successfully mass-producing 40-metre span A-frame tents, 50-metre span arch tents, and 20-metre diameter dome tents, with performance comparable to imported products at only 1/3 of the price, rapidly driving the substitution of imported Event tents with domestic alternatives.

◎ 2024

he group reorganised into five business divisions based on product characteristics, achieving specialised and refined operations while supporting the group's full-scenario layout:

• Tent & Supplies Division: Focuses on emergency rescue, military training, disaster relief supplies, etc., providing rapidly deployable tent solutions.

• starwild glamping subsidiary (Hotel Tent Division): Deeply engaged in cultural tourism real estate, scenic spots, campsites, etc., delivering high-quality hotel tents and supporting services.

• Tarpaulin & Cover Division: Specialises in outdoor temporary protection and machinery protection, offering customised tarpaulin covers.

• Event Tent & Retractable Tunnel Tent Division: Focuses on large-span aluminium alloy Event tents and mobile Retractable Tunnel Tents, providing one-stop temporary space solutions widely used in large events, sports stadiums, aircraft hangars, industrial warehousing, logistics, etc.

• Outdoor Inflatable Division: Provides OEM services for renowned outdoor brands while offering quality factory-direct products to camping users.



◎ 2025

Hebei production base completed, with total group site area reaching 55,000 m². Established subsidiaries in Russia and Dubai, providing local technical support, rapid response, and full-process services for overseas markets, accelerating the global service network layout.

- Customised storage Retractable Tunnel Tents for multiple regional branches of Wahaha, Nongfu Spring, Ganten, and Jinmailang Group, deepening cooperation with the fast-moving consumer goods industry.

- Built eco-friendly storage Event tents for recycling enterprises such as China Resources Recycling Group, Zhonghua Renewable Resources, and Haier Recycling, supporting the development of the green circular economy.



◎ 2026

Expanded the Luneng International Marketing Centre, taking the "Jinglufa" group brand as the core to build a global network for modular space solutions, striving to become an internationally leading provider of temporary building systems.

One-stop comprehensive solution



01-Site Survey

Professional site survey services that precisely meet project requirements and comprehensively assess site conditions, ensuring smooth progress of subsequent work.



02-Planning & Design

Professional planning and design capabilities, grounded in feasibility and driven by return on investment, delivering scientific and rigorous implementation plans.



03-Quality Inspection & Trial Assembly

Professional quality inspection and trial assembly process, verifying structural stability through installation testing, with strict quality control at every stage, forming a closed-loop quality management system.



04-Shipping & Acceptance

Professional shipping and acceptance system, efficiently organizing delivery and handover to achieve zero-error acceptance, ensuring complete and timely material supply.



05-General Contracting & Construction

Professional construction team combining efficient installation with finishing expertise, maximizing construction efficiency while ensuring project quality.



06-After-Sales Service

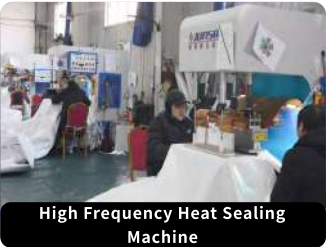
Professional after-sales service network that responds quickly to customer needs, providing full-cycle, comprehensive support.

Company Strength · Production Base

55000m² Factory Area 3 Major Production Bases



Automated Equipment



Full Team Composition



PLANNING & DESIGN TEAM
FEASIBLE IMPLEMENTATION, RETURN-ORIENTED



SALES TEAM
PRECISE MATCHING, COMPREHENSIVE SERVICE



R&D TEAM
20 YEARS OF DEEP INDUSTRY EXPERIENCE, INNOVATION-DRIVEN



PRODUCTION TEAM
EFFICIENT SCHEDULING, SCIENTIFIC MANAGEMENT



QUALITY INSPECTION TEAM
MULTI-LAYER QUALITY CONTROL, CLOSED-LOOP QUALITY ASSURANCE



INSTALLATION TEAM
EFFICIENT INSTALLATION, EXPERTISE IN FINE FINISHING



BIDDING TEAM
ACCURATE BIDDING, END-TO-END FOLLOW-UP



AFTER-SALES TEAM
RAPID RESPONSE, FULL-PROCESS SUPPORT

Qualification Certificate

企业信用等级证书
CERTIFICATE OF ENTERPRISE CREDIT GRADE
天津幸福科技发展有限公司
全国城市工业品贸易中心联合会对天津幸福科技发展有限公司
公布自2019年5月21日至2020年5月20日的信用状况进行了评价
评定结果为AAA级。特此证明。

安全生产许可证
编号: (津)JZ安许证字〔2018〕00369号
单位名称: 天津幸福科技发展有限公司
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经济类型: 有限责任公司
许可范围: 塑料制品、纺织制品
有效期: 2018年07月26日至2021年07月26日
发证机关: 天津市应急管理局
2018年07月26日

AAA LEVEL INTEGRITY CERTIFICATE

CHINA COMPULSORY CERTIFICATION (CCC)

EU CE CERTIFICATION

CONSTRUCTION ENTERPRISE QUALIFICATION

ISO14001

ISO14001

ISO90001

ISO90001

ISO45001

ISO45001

EU SAFETY STANDARD (ACCESS) CERTIFICATION

EU SAFETY STANDARD (ACCESS) CERTIFICATION

SGS REPORT

TEST REPORT

TECHNICAL GRADE CALCULATION SHEET

EU DIN4102 B1 FLAME RETARDANT CERTIFICATION

UTILITY MODEL PATENT

UTILITY MODEL PATENT

UTILITY MODEL PATENT

UTILITY MODEL PATENT

DESIGN PATENT CERTIFICATE

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Business Partner

Cultural Tourism Real Estate

Construction Engineering

Logistics & Automobile Enterprises

Machinery, Optoelectronics, Energy, Military Industry

Electronics, Consumer Goods, Education

Associations & Organizations

Over 20000+ Global Client Partners

The electric floor-standing retractable tunnel tent is a freely retractable sunshade or rain shelter structure. Integrating intelligent control, spatial adaptability, rugged durability, and multifunctional performance, it represents a new type of outdoor retractable protective facility. Leveraging the convenience of electric drive and the core feature of flexible retractability, it breaks the limitations of traditional fixed structures and has become an indispensable outdoor space solution across industrial, commercial, and residential scenarios. Designed around the core principles of “efficient convenience, safety and reliability, and economic practicality,” it combines modern mechanical manufacturing with new material application technologies. It not only meets basic outdoor needs such as sunshade, rain protection, and dust prevention but also allows flexible adjustment of spatial configuration based on site usage requirements, maximizing space utilization and adapting to personalized needs in different scenarios.

Product Features

- 1. One-Key Remote Control: Motor-driven, controlled via remote/button, completes retraction/extension of up to 100 sqm in 30 seconds without manual effort.
- 2. Quiet and Smooth Operation: Low-power motor + silent slide rails, low noise during operation, smooth and jam-free retraction.
- 3. Fully Retracted Space Saving: Can be fully retracted to one side, freeing up over 90% of original space without occupying passageways.
- 4. Modular and Adjustable: Span and length customizable, coverage area freely adjustable, suitable for different sites.
- 5. Floor-Mounted Track Design: Equipped with bottom casters and ground tracks, flexible mobility, suitable for hard surfaces (concrete/asphalt).
- 6. High-Strength Frame: Galvanized steel pipe/aluminum alloy skeleton compliant with national standards, rust and corrosion resistant, wind-resistant up to Beaufort scale 6–8 (reinforced version up to scale 10).
- 7. High-Quality Canopy Fabric: PVC tarpaulin/flammable-retardant fabric, waterproof, anti-seepage, sun-shading, heat-insulating, UV-blocking (blocks 90%+ UV rays), abrasion-resistant and tear-resistant, service life 5–8 years.

Product Specifications

- Dimensions: Span 30m, extension 60m, eave height 6m
- Floor Area: 1800m²
- Canopy Fabric: 750g double-sided synthetic PVC fabric
- Frame Structure: Galvanized steel pipe (national standard)
- Assembly Time: 5-8 days / 6 people
- Other Sizes/Colors: Customizable on demand

Applicable scenarios	Application characteristics	Product Features
Corporate warehousing	Retractable and adjustable	Unrestricted by terrain
Factory aisles		
Large equestrian centers	High space utilization	No ground space occupation
Logistics parks	Temporary compliance	Electric opening and closing
Sports venues		
Logistics transfer hubs	Suitable for industrial scenarios	Time-saving and labor-saving

Case Presentation



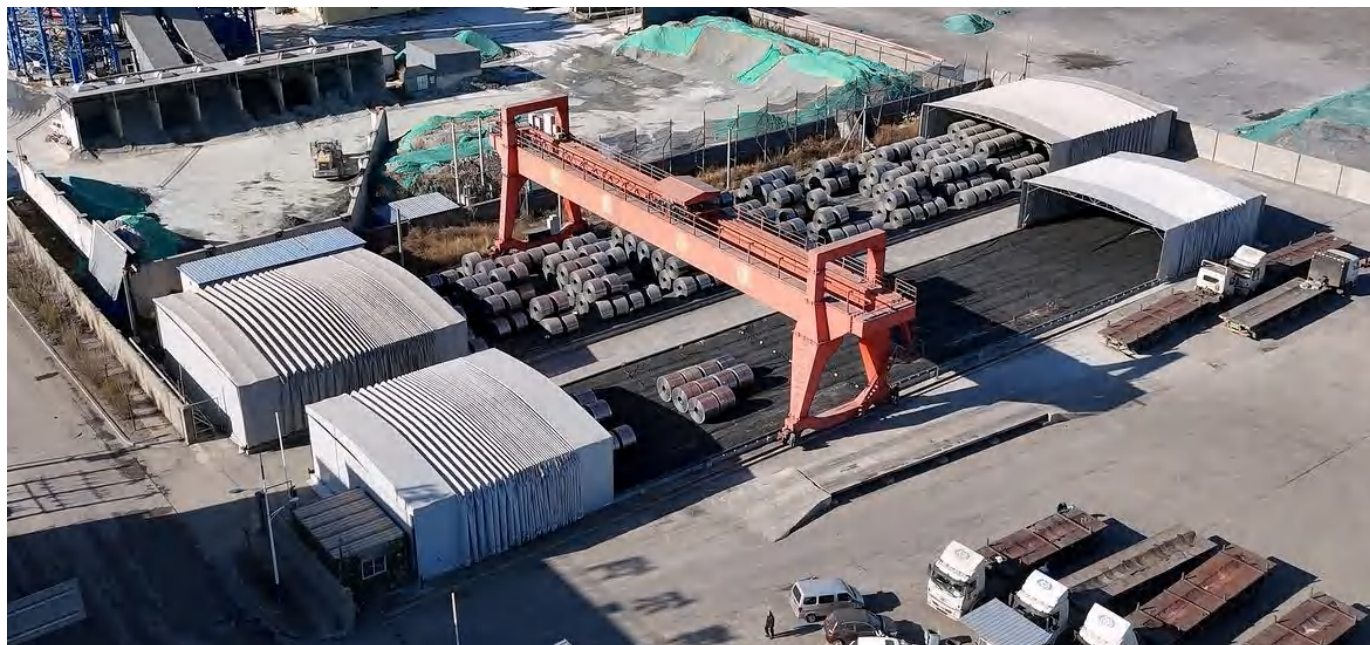
01

Electric Floor-Standing retractable tunnel tents

Tangshan Steel Coil Plant Project

Product Specifications

► Dimensions: Span 16m, extension 97m, eave height 4m	► Floor Area: 1552m ²
► Frame Structure: Galvanized steel pipe (national standard)	► Assembly Time: 5-8 days / 6 people
► Canopy Fabric: 750g double-sided synthetic PVC fabric	► Other Sizes/Colors: Customizable on demand



01

Electric Floor-Standing retractable tunnel tents

Zhongfu Petroleum Gas Station Project

Product Specifications

► Dimensions: Span 11m, extension 31m, eave height 5m	► Floor Area: 341m ²
► Frame Structure: Galvanized steel pipe (national standard)	► Assembly Time: 3 days / 6 people
► Canopy Fabric: 750g double-sided synthetic PVC fabric	► Other Sizes/Colors: Customizable on demand



01

Electric Floor-Standing retractable tunnel tents

Shandong Dongying Project

Product Specifications

► Dimensions: Span 36m, extension 20m, eave height 7m	► Floor Area: 720m ²
► Frame Structure: Galvanized steel pipe (national standard)	► Assembly Time: 5-8 days / 6 people
► Canopy Fabric: 750g double-sided synthetic PVC fabric	► Other Sizes/Colors: Customizable on demand



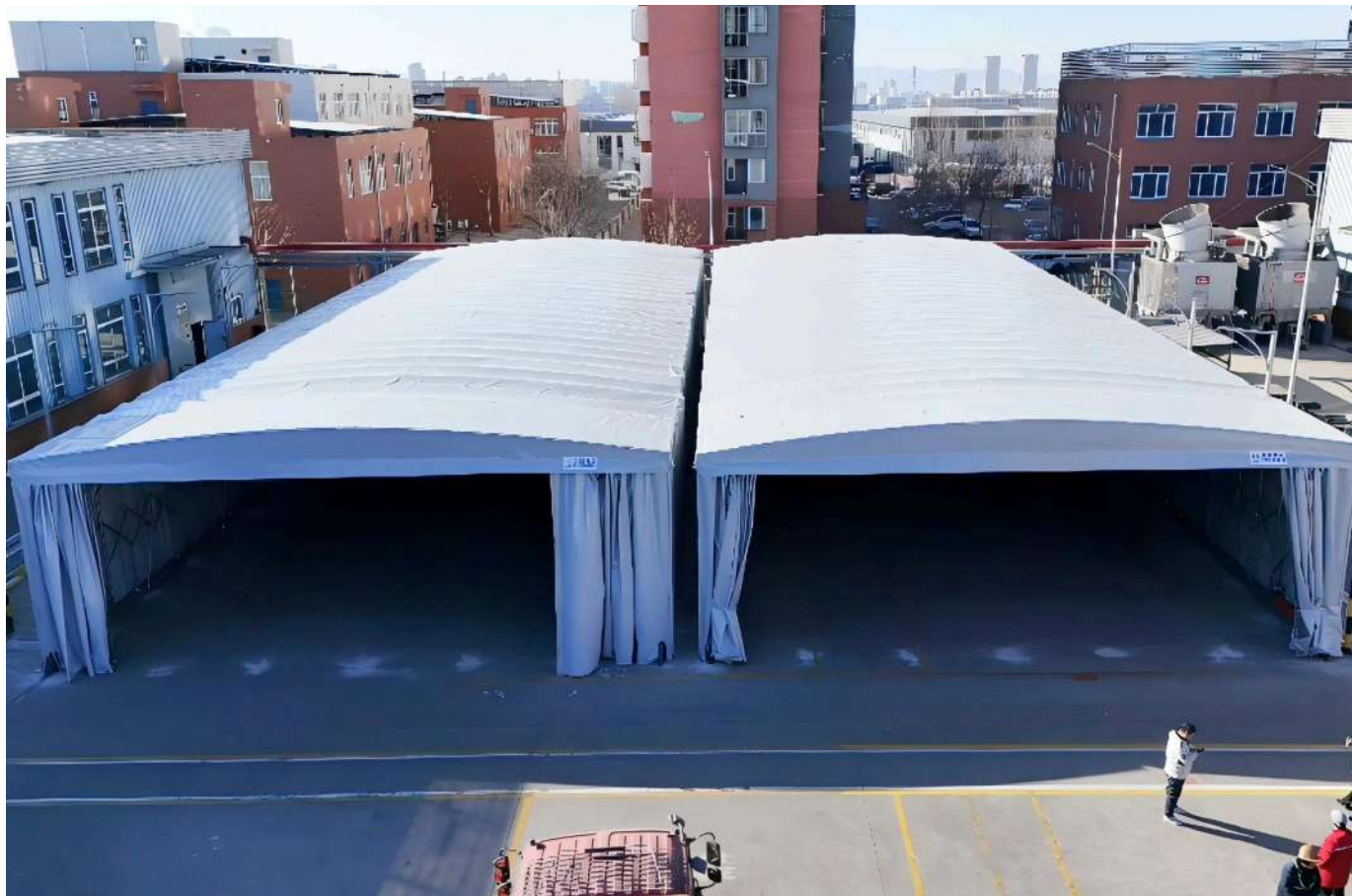
01

Electric Floor-Standing retractable tunnel tents

Tangshan Jinmailang Project

Product Specifications

► Dimensions: Span 15m, extension 60m, eave height 5m	► Floor Area: 900m ²
► Frame Structure: Galvanized steel pipe (national standard)	► Assembly Time: 5-8 days / 6 people
► Canopy Fabric: 750g double-sided synthetic PVC fabric	► Other Sizes/Colors: Customizable on demand



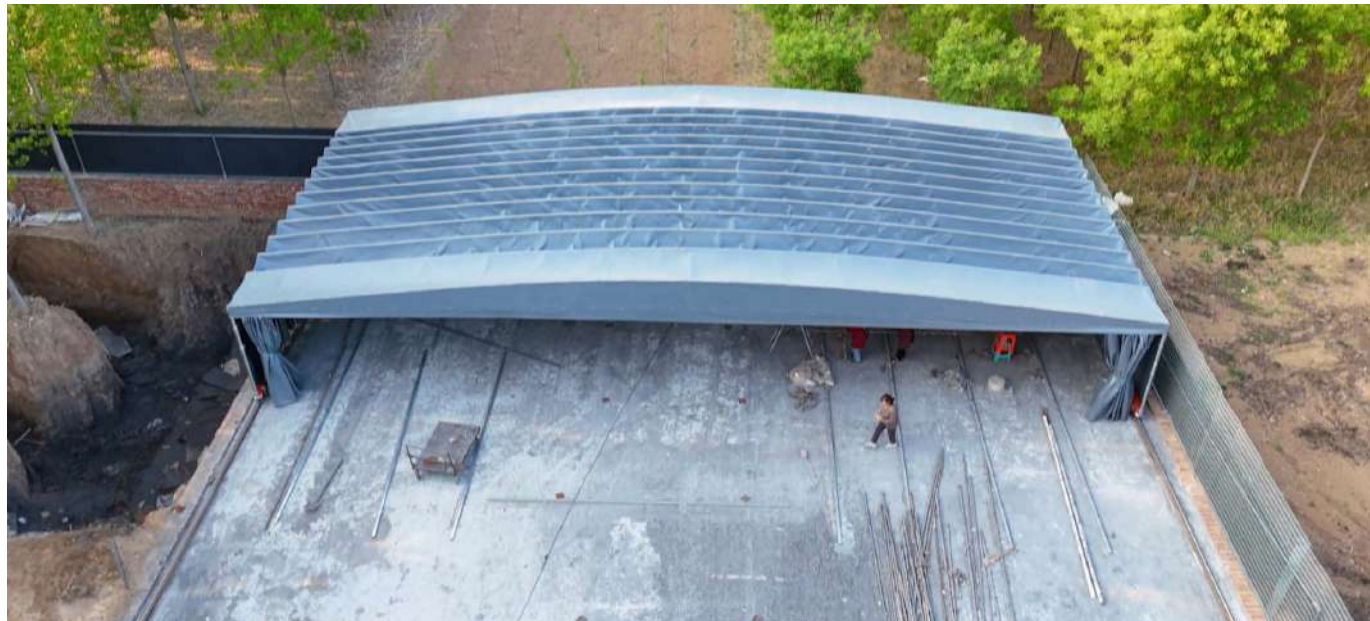
01

Electric Floor-Standing retractable tunnel tents

● Botou Landed Industrial Project

Product Specifications

► Dimensions: Span 20m, extension 30m, eave height 3m	► Floor Area: 600m ²
► Frame Structure: Galvanized steel pipe (national standard)	► Assembly Time: 3 days / 6 people
► Canopy Fabric: 750g double-sided synthetic PVC fabric	► Other Sizes/Colors: Customizable on demand



01

Electric Floor-Standing retractable tunnel tents

● Beijing Fangshan Hardware and Building Materials Project



● The Dongying Project



The manual floor-standing retractable tunnel tent is a freely retractable sunshade or rain shelter structure. It is an outdoor temporary shelter facility featuring retractability, mobility, and floor-mounted installation. It is manually pushed/pulled along tracks for rapid extension and retraction, providing sunshade, rain protection, dust prevention, and wind shielding. Widely used in industrial, commercial, logistics, and courtyard scenarios, it is economical, practical, flexible, and efficient.

Product Features

- 1. One-Key Remote Control: Motor-driven, controlled via remote/button, completes retraction/extension of up to 100 sqm in 30 seconds without manual effort.
- 2. Quiet and Smooth Operation: Low-power motor + silent slide rails, low noise during operation, smooth and jam-free retraction.
- 3. Fully Retracted Space Saving: Can be fully retracted to one side, freeing up over 90% of original space without occupying passageways.
- 4. Modular and Adjustable: Span and length customizable, coverage area freely adjustable, suitable for different sites.
- 5. Floor-Mounted Track Design: Equipped with bottom casters and ground tracks, flexible mobility, suitable for hard surfaces (concrete/asphalt).
- 6. High-Strength Frame: Galvanized steel pipe/aluminum alloy skeleton compliant with national standards, rust and corrosion resistant, wind-resistant up to Beaufort scale 6–8 (reinforced version up to scale 10).
- 7. High-Quality Canopy Fabric: PVC tarpaulin/flame-retardant fabric, waterproof, anti-seepage, sun-shading, heat-insulating, UV-blocking (blocks 90%+ UV rays), abrasion-resistant and tear-resistant, service life 5–8 years.

Product Specifications

- Dimensions: Span 18m, extension 40m, eave height 5m
- Floor Area: 720m²
- Canopy Fabric: 750g double-sided synthetic PVC fabric
- Frame Structure: Galvanized steel pipe (national standard)
- Assembly Time: 5-8 days / 6 people
- Other Sizes/Colors: Customizable on demand

Applicable scenarios	Application characteristics	Product Features
Corporate warehousing	Retractable and adjustable	Unrestricted by terrain
Factory aisles	High space utilization	No ground space occupation
Large equestrian centers		
Logistics parks	Temporary compliance	Electric opening and closing
Sports venues	Suitable for industrial scenarios	Time-saving and labor-saving
Logistics transfer hubs		

Case Presentation



02

Manual Floor-Standing retractable tunnel tents

Sany Heavy Industry Warehouse Project

Product Specifications

► Dimensions: Span 15m, extension 30m, eave height 4m	► Floor Area: 450m ²
► Frame Structure: Galvanized steel pipe (national standard)	► Assembly Time: 3 days / 6 people
► Canopy Fabric: 750g double-sided synthetic PVC fabric	► Other Sizes/Colors: Customizable on demand



02

Manual Floor-Standing retractable tunnel tents

Talang Factory Project

Product Specifications

► Dimensions: Span 15m, extension 20m, eave height 5m	► Floor Area: 300m ²
► Frame Structure: Galvanized steel pipe (national standard)	► Assembly Time: 3 days / 6 people
► Canopy Fabric: 750g double-sided synthetic PVC fabric	► Other Sizes/Colors: Customizable on demand



02

Manual Floor-Standing retractable tunnel tents

● Beijing Xinfadi Project

Product Specifications

► Dimensions: Span 10m, extension 25m, eave height 4.5m	► Floor Area: 250m ²
► Frame Structure: Galvanized steel pipe (national standard)	► Assembly Time: 3 days / 6 people
► Canopy Fabric: 750g double-sided synthetic PVC fabric	► Other Sizes/Colors: Customizable on demand



02

Manual Floor-Standing retractable tunnel tents

Shandong Tianzhan Fitness Equipment Co., Ltd. Project

Product Specifications

► Dimensions: Span 20m, extension 60m, eave height 5m	► Floor Area: 1200m ²
► Frame Structure: Galvanized steel pipe (national standard)	► Assembly Time: 5-8 days / 6 people
► Canopy Fabric: 750g double-sided synthetic PVC fabric	► Other Sizes/Colors: Customizable on demand



02

Manual Floor-Standing retractable tunnel tents

Tianjin Panzhuang Premium Timber Market Project

Product Specifications

► Dimensions: Span 13m, extension 10m, eave height 3.5m	► Floor Area: 130m ²
► Frame Structure: Galvanized steel pipe (national standard)	► Assembly Time: 3 days / 6 people
► Canopy Fabric: 750g double-sided synthetic PVC fabric	► Other Sizes/Colors: Customizable on demand



02

Manual Floor-Standing retractable tunnel tents

● Tianjin Binhai New Area Logistics Project

Product Specifications

► Dimensions: Span 15m, extension 30m, eave height 4m	► Floor Area: 450m ²
► Frame Structure: Galvanized steel pipe (national standard)	► Assembly Time: 3 days / 6 people
► Canopy Fabric: 750g double-sided synthetic PVC fabric	► Other Sizes/Colors: Customizable on demand



02

Manual Floor-Standing retractable tunnel tents

Beijing Changping China Fire and Rescue Institute Project



Magna Automotive Technology and Service (Shanghai) Co., Ltd. Project



02

Manual Floor-Standing retractable tunnel tents

● Wuqing Shigezhuang Factory Warehouse Project



● Duoxing Manor Project



02

Manual Floor-Standing retractable tunnel tents

● Daoxiangcun Mooncake Base Project



● Tianjin Beichen ITOCHU Logistics Park Project



The electric suspended retractable tunnel tent is a suspended, electric, large-scale outdoor retractable shelter. It requires no floor-standing support columns, using overhead tracks and a motor drive for automatic opening and closing. It offers spatial openness, convenient operation, aesthetic appeal, and is suitable for scenarios with high demands on passage clearance and overall appearance. Designed around the core principles of “efficient convenience, safety and reliability, and economic practicality,” it combines modern mechanical manufacturing with new material application technologies. It not only meets basic outdoor needs such as sunshade, rain protection, and dust prevention but also allows flexible adjustment of spatial configuration based on site usage requirements, maximizing space utilization and adapting to personalized needs in different scenarios.

Product Features

- 1. Column-Free Suspended Design: Entire unit suspended from building walls, steel beams, or overhead supports, leaving no columns underneath, does not occupy ground space, allowing unimpeded passage of vehicles and pedestrians.
- 2. Electric Smart Retraction: Equipped with a silent motor and control system, one-key remote control for extension/retraction, smooth and effortless operation, remote control capable, offering far better user experience than manual models.
- 3. Sturdy and Durable Structure: Main frame using thickened galvanized steel pipes or aluminum alloy profiles, strong wind and pressure resistance, uniform load distribution, resistant to deformation over long-term use.
- 4. High-Quality Canopy Fabric: Thickened PVC tarpaulin, waterproof, sun-resistant, anti-aging, flame-retardant and heat-insulating, available in various colors, customizable to the environment.
- 5. Comprehensive Safety Protection: Equipped with limit protection, obstacle detection auto-stop, and other features for safe and stable operation; optional side curtains and transparent light panels to create semi-enclosed or fully enclosed spaces.
- 6. High-Strength Frame: Galvanized steel pipe/aluminum alloy skeleton compliant with national standards, rust and corrosion resistant, wind-resistant up to Beaufort scale 6–8 (reinforced version up to scale 10).
- 7. Strong Installation and Adaptability: Can be installed on building facades of factories, shops, courtyards, parking lots, etc., supporting large spans and long retraction distances, suitable for various large open areas.

Product Specifications

- Dimensions: Span 20m, extension 40m, eave height 8m
- Floor Area: 800m²
- Canopy Fabric: 750g double-sided synthetic PVC fabric
- Frame Structure: Galvanized steel pipe (national standard)
- Assembly Time: 5-8 days / 6 people
- Other Sizes/Colors: Customizable on demand

Applicable scenarios	Application characteristics	Product Features
Corporate warehousing	Retractable and adjustable	Unrestricted by terrain
Factory aisles		
Large equestrian centers	High space utilization	No ground space occupation
Logistics parks		
Sports venues	Temporary compliance	Electric opening and closing
Logistics transfer hubs		
	Suitable for industrial scenarios	Time-saving and labor-saving

Case Presentation



03

Electric Suspended retractable tunnel tents

Leqiu Tennis Court Project

Product Specifications

► Dimensions: Span 18m, extension 36m, eave height 9m	► Floor Area: 648m ²
► Frame Structure: Galvanized steel pipe (national standard)	► Assembly Time: 5-8 days / 6 people
► Canopy Fabric: 750g double-sided synthetic PVC fabric	► Other Sizes/Colors: Customizable on demand



03

Electric Suspended retractable tunnel tents

Beijing Football Field Project

Product Specifications

► Dimensions: Span 22m, extension 43m, eave height 8m	► Floor Area: 946m ²
► Frame Structure: Galvanized steel pipe (national standard)	► Assembly Time: 5-8 days / 6 people
► Canopy Fabric: 750g double-sided synthetic PVC fabric	► Other Sizes/Colors: Customizable on demand



03

Electric Suspended retractable tunnel tents

Tianjin Beichen Yanghe Cattle Farm Project

Product Specifications

► Dimensions: Span 18m, extension 35m, eave height 7m	► Floor Area: 630m ²
► Frame Structure: Galvanized steel pipe (national standard)	► Assembly Time: 3 days / 6 people
► Canopy Fabric: 750g double-sided synthetic PVC fabric	► Other Sizes/Colors: Customizable on demand



03

Electric Suspended retractable tunnel tents

Langfang Warehouse Sunshade & Rain Protection Project

Product Specifications

► Dimensions: Span 15m, extension 40m, eave height 6m	► Floor Area: 600m ²
► Frame Structure: Galvanized steel pipe (national standard)	► Assembly Time: 3 days / 6 people
► Canopy Fabric: 750g double-sided synthetic PVC fabric	► Other Sizes/Colors: Customizable on demand



03

Electric Suspended retractable tunnel tents

Tianjin Hao Shuo Metal Products Co., Ltd. Project

Product Specifications

► Dimensions: Span 13m, extension 71m, eave height 8.5m	► Floor Area: 341m ²
► Frame Structure: Galvanized steel pipe (national standard)	► Assembly Time: 5-8 days / 6 people
► Canopy Fabric: 750g double-sided synthetic PVC fabric	► Other Sizes/Colors: Customizable on demand



03

Electric Suspended retractable tunnel tents

West Visitor Center Project of Chongtai Manor

Product Specifications

► Dimensions: Span 10m, extension 20m, eave height 2m	► Floor Area: 200m ²
► Frame Structure: Galvanized steel pipe (national standard)	► Assembly Time: 3 days / 6 people
► Canopy Fabric: 750g double-sided synthetic PVC fabric	► Other Sizes/Colors: Customizable on demand



03

Electric Suspended retractable tunnel tents

Beijing Mentougou Project

Product Specifications

► Dimensions: Span 10m, extension 26m, eave height 5m	► Floor Area: 260m ²
► Frame Structure: Galvanized steel pipe (national standard)	► Assembly Time: 3 days / 6 people
► Canopy Fabric: 750g double-sided synthetic PVC fabric	► Other Sizes/Colors: Customizable on demand



Product Specifications

► Dimensions: Span 18m, extension 125m, eave height 9m	► Floor Area: 2250m ²
► Frame Structure: Galvanized steel pipe (national standard)	► Assembly Time: 5-8 days / 6 people
► Canopy Fabric: 750g double-sided synthetic PVC fabric	► Other Sizes/Colors: Customizable on demand



03

Electric Suspended retractable tunnel tents

● Inner Mongolia Saizhu Grain Food Technology Co., Ltd. Project



● Tianjin Dongli Logistics Park Project



03

Electric Suspended retractable tunnel tents

● Tianjin Dongli Wastewater Treatment Plant Project



● Tianjin Jinzhao Machine & Electronics Development Co., Ltd. Project



03

Electric Suspended retractable tunnel tents

● Tianjin Wuqing Liyade Industrial & Trading Co., Ltd. Project



● Tianjin Binhai Warehouse Project

