JINGLUFA

TIANJIN JINGLUFA SCIENCE AND TECHNOLOGY DEVELOPMENT CO.,LTD.

Production Base

1.#65 Tongwang Road,Wuqing District,Tianjin,China.

2.Rural Revitalization Industrial Park, Donggucheng Town, Guan County, Liaocheng, Shandong, China.

3.Inside Linjin Industrial Park, Hangu Management Area, Tangshan City, Hebei Province, China.

Office Address
2606 Luneng International Center,Nankai District,Tianjin,China.
Postal Code：300381

CH Web：www.jinglufa.com
EN Web：www.jlftents.com

Email：postmaster@jlftents.com

WeChat Channels

WeChat Public

Official Tiktok

Red Book

Frame & Inflatable Tent Brochure

Adapt to Every Need, Secure in Every Strength

Quality · Full-Cycle Assurance

Integration · Closed-Loop Synergy

Accumulation · Altruistic Partnership

Professionalism · Scenario Deep-Dive

DIRECTORY

01	**Company Profile**	01
1.1	Brand Story & Vision	03
1.2	Brand Core Values	04
1.3	Company Milestones	05
1.4	Company Strength	07
02	**Frame tent**	09
2.1	Disaster Relief Tent	11
2.2	Military Tent	15
2.3	Fire Police Tent	51
2.4	Construction Tent	55
2.5	Global Charity Tent	65
2.6	Civil Tent	71
03	**Inflatable tent**	73
3.1	Medical tent	75
3.2	Fire Tent	79
3.3	Military Tent	81
3.4	Disaster Relief Tent	93
3.5	Decontamination Tent	95
3.6	Electricity Tent	99
3.7	Civil Tent	101
3.8	High-pressure Tent	103

COMPANY PROFILE

01

3 MAJOR PRODUCTION BASES **55000** m^2 FACTORY AREA **500+** ENTERPRISE EMPLOYEES

50+ PATENT **28** THE COMPANY WAS ESTABLISHED **130+** COUNTRIES THAT ARE GLOBAL EXPORTERS OF TRADE PRODUCTS

Tianjin Jinglufa Technology Development Co., Ltd. was founded in 1998, with its headquarters in Tianjin and a workforce of over 500 employees. The company operates three major industrial production bases in Hebei, and Shandong, covering a total area of 55,000 square metres. It has established branch offices in Dubai, Moscow, Beijing, Shandong, Tianjin, and Hebei, and its business network reaches more than 130 countries and regions worldwide. The company is dedicated to the R&D, manufacturing, and service of advanced emergency and mobile space systems. Guided by the mission "Technology Safeguards Safety, Space Serves on Demand," we are committed to providing high-performance, highly reliable tent and ancillary equipment solutions for national emergency response systems and outdoor equipment upgrades. We operate over 10 automated production lines equipped with precision manufacturing machinery, enabling large-scale production of high-strength frame tents and inflatable tents. All products undergo rigorous mechanical and environmental testing to ensure durability and stability under extreme conditions. Our modular one-stop product offering covers everything from tent shells and interior fittings to environmental control systems (e.g., insulation and ventilation), spanning individual portable shelters, large command posts, medical field cabins, and temporary storage units – meeting diverse application needs. Our solutions are widely used in emergency rescue, national defense, public security, and government procurement, serving emergency management authorities, the Red Cross Society, civil affairs systems, military units, fire and police departments, and major state-owned enterprises. We are also deeply involved in the construction of national emergency material reserve systems. Leveraging our mature manufacturing infrastructure and stringent quality control processes, we possess robust ODM/OEM capabilities. We offer full-cycle customised contract manufacturing services – from product design and process optimisation to volume production. Backed by years of technical expertise, flexible production lines, and an integrated supply chain, we respond efficiently to individual client requirements while ensuring consistent quality and on-time delivery, providing reliable turnkey manufacturing solutions from concept to mass production.

Upholding the core values of "Professionalism, Integration, Quality, and Altruism", we believe that delivery goes far beyond the product itself – we aim to be a trusted strategic partner in emergency and outdoor space solutions. We continuously contribute to strengthening national emergency management, safeguarding public security, and serving diverse outdoor needs, while consolidating our leadership position in the industry. We have built a full-process service system covering consultancy, design, manufacturing, installation, and after-sales support. Drawing on decades of industry experience and a nationwide service network, we ensure that projects are efficiently executed and operate stably over the long term, regardless of location. Through deep scenario insight, we achieve precise understanding; through closed-loop end-to-end integration, we drive synergy and efficiency; through full-lifecycle quality assurance, we secure project reliability; and through mutually beneficial partnership, we build enduring brand value.

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.

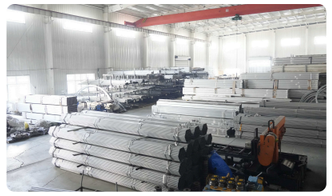
Professionalism · Scenario Deep-Dive

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 · Milestone



Startup & Brand Foundation (1998–2000)

1998 First store opened in Beijing, marking the official start of business development.

2000 Launched the "Jinglufa" brand, defining the direction of specialized development.

In-House Manufacturing & Initial Sales Network (2002–2003)

2002 First production workshop completed in Beijing, taking the first step toward independent manufacturing.

2007 Beijing factory completed (over 7,000 m²); added production lines for inflatable tents, event tents, and push-pull canopies.

Tianjin Base & Production Line Upgrades (2013)

2013 Tianjin production base completed, bringing total group area to 25,000 m². Added an outdoor camping inflatable tent production line and further upgraded high-standard automated workshops.

Shandong Base & International Expansion (2016–2018)

2016 Shandong production base completed, total group area 35,000 m², with over 400 employees.

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

Five Business Divisions for Full-Scenario Specialization (2024)

2024 Restructured into five business divisions based on product characteristics for specialized and refined operations, supporting full-scenario layout:

Frame & Inflatble tent Division – rapid-deployment tents for emergency rescue, military training, disaster relief.

Starwild Glamping (Glamping & Lodge Tent Division) – high-quality glamping tents and services for cultural tourism real estate, scenic spots, campsites.

Tarpaulin & Protective cover Division – customized cover solutions for outdoor temporary protection and mechanical equipment.

Event Tent & Retractable Tent Division – large span aluminum alloy event tents, mobile retractable tents for events, sports venues, aircraft hangars, industrial warehousing/logistics.

Outdoor Inflatable Division – OEM/ODM for renowned outdoor brands, plus factory-direct quality products for camping users.

2003 Established the market sales system at Beijing Jingkai Building, gradually building a nationwide marketing network.

Scale Growth & Capacity Expansion (2004–2007)

2004-2006

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

Integrated Services & Performance Breakthrough (2009–2010)

2009 Established a national after-sales service team; became an industry leader offering comprehensive R&D, design, production, and after-sales solutions.

2010 Group performance exceeded RMB 200M.

Technology Leadership & Cultural Tourism Venture (2021–2023)

2021 Achieved a milestone transition from "technology independence" to "global leadership."

2023 Established cultural tourism subsidiary Starwild Glamping, and formed dedicated new teams for Engineering, Sales Operations Center, R&D, etc.; group performance exceeded RMB 300M, capturing nationwide market share, opening a new chapter.

Global Footprint & Future Vision (2025–2026)

2025 Hebei production base completed, total group area 55,000 m²; established subsidiaries in Russia and Dubai to provide local technical support, rapid response, and full-process services for overseas markets, accelerating global service network deployment.

2026 Expanded the Luneng International Marketing Center, with the "Jinglufa" group brand as the core, building a global network of modular space solutions, committed to becoming a leading international provider of temporary building systems.

Corporate Strength · Production Base

Tarpaulin Sewing Workshop

Frame Welding Workshop

Tarpaulin Processing Workshop

Raw Material Warehouse Area

Raw Material Warehouse

Finished Product Warehouse Area

Automated Equipment

Full Automatic Cutting Machine

Fully Automatic CNC Cutting Table

Fully Automatic CNC Milling Machine

CNC Milling Machine

High Temperature Heat Sealing Machine

Fully Automatic Punching Machine

Fully Automatic Laser Cutting Machine

High Frequency Heat Sealing Machine

Full Team Composition

PLANNING & DESIGN TEAM

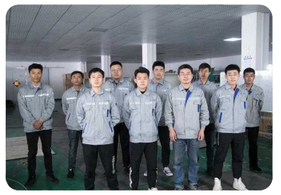
FEASIBLE IMPLEMENTATION, RETURN-ORIENTED

SALES TEAM

PRECISE MATCHING, COMPREHENSIVE SERVICE

R&D TEAM

20 YEARS OF DEEP INDUSTRY EXPERIENCE, INNOVATION-DRIVEN



PRODUCTION TEAM

EFFICENT SCHEDULING, SCOENTIFIC 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

AAA LEVEL INTEGRITY CERTIFICATE

CHINA COMPULSORY CERTIFICATION (CCC)

EU CE CERTIFICATION

QUALIFICATION FOR CONSTRUCTION ENTERPRISES

ISO14001

ISO14001

ISO90001

ISO90001

ISO45001

ISO45001

EU SAFETY STANDARD (ACCESS) CERTIFICATION

EU SAFETY STANDARD (ACCESS) CERTIFICATION

SGS REPORT

TEST REPORT

TECHNI CAL GRADE CALCULAT ION SHEET

EU DIN4102 B1 FLAME RETARDANT CERTIFICATION

UTILITY MODEL PATENT

UTILITY MODEL PATENT

UTILITY MODEL PATENT

UTILITY MODEL PATENT

DESIGN PATENT CERTIFICATE

DESIGN PATENT CERTIFICATE

DESIGN PATENT CERTIFICATE

DESIGN PATENT CERTIFICATE

DESIGN PATENT CERTIFICATE

DESIGN PATENT CERTIFICATE

DESIGN PATENT CERTIFICATE

DESIGN PATENT CERTIFICATE

DESIGN PATENT CERTIFICATE

DESIGN PATENT CERTIFICATE

DESIGN PATENT CERTIFICATE

DESIGN PATENT CERTIFICATE

Business Partner

Cultural Tourism Real Estate

KOA · 湘江国投 · CAMP SITE · 光山谷 · 自贡文旅投 · HIPCAMP · 归巢 · KING 野客营地 · 万达集团 WANDA GROUP · 绿城中国 GREENTOWN · 乐森营地教育 · 屏山文旅集团 · 中国文旅集团 · 碧桂园 · TANKO 檀谷 · Cixi 慈溪文旅 · 大热荒野 · 牛路野营 · 山海文旅集团 Shanhai Culture & Tourism Group · VEVOR

Construction Engineering

中国中铁 · 中国铁建 · 中国神华 CHINA SHENHUA · 中粮 COFCO · Haier · 中国建筑 · CNR 中国北车 · 新兴际华集团 · 尚居建设 · 三棵树 · 优建建科

Logistics & Automobile Enterprises

雅迪 · 蹭浪 TAENT · 北汽集团 BAIC GROUP · Mercedes-Benz · BMW · BYD · 德邦 · 申通快递 express · YTO 圆通速递 · SF EXPRESS 顺丰速运 · 中国邮政 CHINA POST

Mechanical, Optoelectronics, Energy, Military Industry

DEC 东方电气 DONGFANG ELECTRIC · 瑞浦能源 REPT · 上海电气 SHANGHAI ELECTRIC · 国机集团 SINOMACH · CASC 中国航天 · 运达风电 WINDEY · Trinasolar 天合光能 · 远景能源 ENVISION · Goldwind · CSSC 中国船舶 CHINA SHIPBUIL · MYMRO · ZKH 震坤行 · 鑫方盛 xinfangsheng.com · 西域 EHSY.COM · SHX 申合信 · SANY · SUNWARD 山河智能 · 中核集团 CNNC · 中国石油 · 中煤集团 · HiTHIUM 锂辰储能 · 中国南方电网

Electronic, Consumer Goods, Education

清华大学 Tsinghua University · 新华书店 XINHUA BOOKSTORE · COLIPU 科力普 · 京东 · 美团 · Outlet · POP MART · SAMSUNG · 金龙鱼 · 三元食品 · 北京稻香村 · 圣牧高科 · the mixc 万象城

Associations & Organizations

中国红十字会 · UNHCR 联合国难民署 · unicef · RAMUNION 拉姆尼恩 · BSR · 壹基金 One Foundation · Beijing 2008 · BEIJING 2022

Over **20000+** Global Client Partners

FRAME TENT

02

01

Disaster Relief Tent

Product Profile

The overall specifications are upgraded with reference to the national-standard disaster relief tents. The outer tent and the thermal cotton inner lining are designed as separate units, allowing the inner lining to be freely detached for dual-season use (summer and winter). It features thickened flame-retardant and waterproof canopy fabric, thicker anti-corrosion steel pipes, and densely filled thermal cotton. Its wind-resistance, cold-protection, and weather-resistance performance surpasses that of conventional national-standard products.

Product Information

Size

Length 3.7 m, Width 3.2 m, Wall height 2.67 m, Top height 1.75 m; tolerance: ±10 cm. Usable area 12 m^2, tolerance: ±1 m^2.Other sizes can also be customized.

Material

Material: 300D sky blue polyester flame retardant single sided PVC coated Oxford fabric； Frame: ϕ25 × 1.0 mm straight seam electric welded steel pipe, white powder coated.

Purpose

Suitable for emergency shelter in alpine regions, long-term field stationing, and outdoor construction duty, among other scenarios.

Occupancy

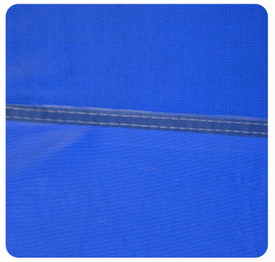
5 persons

Other Features

Service life ⩾ 5 years; wind resistance up to Force 8; hydrostatic pressure ⩾ 3000 mm; flame-retardant performance Class B1; sealed windproof construction; UV-resistant.

Customization is available for other requirements

Product Display

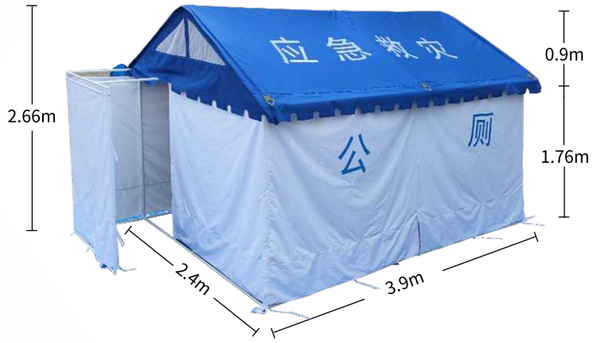


02

Disaster Relief Latrine Tent

Product Profile

A double-slope roof structure with vertical side walls. The tent is equipped with two squatting toilet pedestals (each with two squatting positions) and one wheelchair-accessible toilet. The men's section includes three sets of urinals and urine buckets. The floor plan is rectangular, with an entrance vestibule. Gaps are left at the top of the surrounding walls to allow ventilation.



Product Information

Size

Length 3.9 m, Width 2.4 m, Wall height 1.76 m, Top height 2.66 m. Other sizes can also be customized.

Material

Material: 600D Oxford fabric (single sided PVC coated);
Frame: ϕ25 × 1.2 mm straight seam electric welded steel pipe, white powder coated.

Purpose

Temporary restrooms at disaster shelter sites, field construction camps, outdoor emergency support, and temporary public toilets for large events.

Occupancy

5 persons

Other Features

Privacy-screen design; ventilation windows; quick assembly and disassembly; compact storage volume; rainproof and tear-resistant; reusable.

Customization is available for other requirements

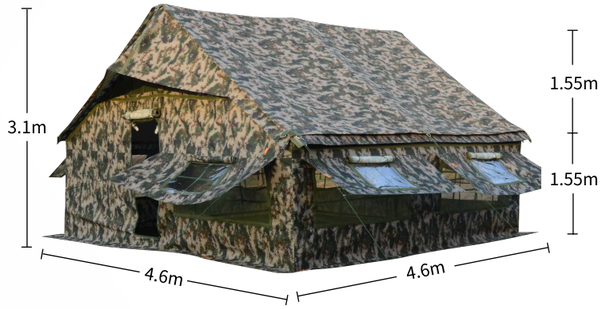
Product Display

03

Dining Facility Tent DAFC Tent(V1.0)

Product Profile

Basic support equipment for military field training and field duty, suitable for various simple field camping scenarios.



Product Information

Size

Length 4.6 m,Width 4.6 m, Wall height 1.55 m,Top height 3.1 m.Other sizes can also be customized.

Material

Outer fabric: 600D polyester Oxford fabric (single sided PVC coated)； Inner Roof Fabric: 300D polyester white aluminum coated fabric; Ground sheet: polyester double sided coated fabric； Frame: Center pole: ϕ38 × 1.2 mm powder coated round steel pipe; Side pole: ϕ25 × 1.2 mm powder coated round steel pipe.

Purpose

Mainly used for military squad field training, field duty, and temporary accommodation at emergency stations

Occupancy

16-20 persons

Other Features

Quick assembly and disassembly; portable and easy to store; waterproof, windproof, and tear-resistant; resistant to outdoor high and low temperature environments.

Customization is available for other requirements

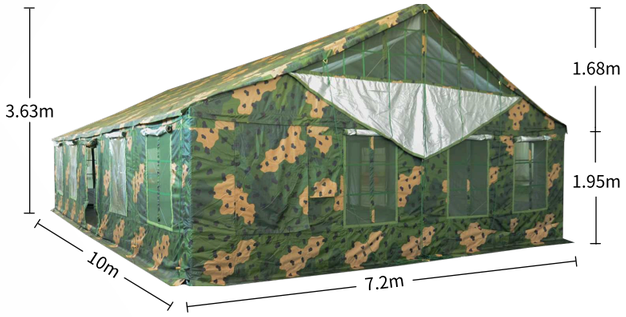
Product Display

04

Dining Facility Tent DAFC Tent(V2.0)

Product Profile

Specialized field logistics support equipment for military forces, designed for outdoor group dining and logistics operations. The tent features a spacious and open interior with good ventilation, capable of meeting large-scale field catering support needs.



Product Information

Size

Length 10 m, Width 7.2 m, Wall height 1.95 m, Top height 3.63 m.Other sizes can also be customized.

Material

Outer fabric: 600D polyester camouflage coated Oxford fabric；Heat insulating ceiling: 150D bleached polyester PU silver coated Oxford fabric；Frame: ϕ40 × 1.2 mm powder coated round steel pipe；Frame connectors: ϕ45 × 1.5 mm powder coated round steel pipe.

Purpose

Group dining, meal preparation, material sorting and storage during military field training, exercises, and emergency rescue operations.

Occupancy

75 persons

Other Features

Spacious interior, good ventilation and smoke extraction, flame-retardant and oil-resistant, stable and wind-resistant frame, suitable for long-term outdoor use.

Customization is available for other requirements

Product Display

05

GP Medium Tent

Product Profile

Classic standard field shelter equipment, featuring military camouflage coloring for excellent concealment. The tent has a single-layer lightweight design, suitable for field use in spring, summer, and autumn, and is a common piece of equipment for grassroots squad field duty.

Product Information

Size

Length 4.8 m,Width 4.8 m, Wall height 1.6 m,Top height 3.2 m.Other sizes can also be customized.

Material

Fabric: 28×2 / 28×2 polyester waterproof canvas； Frame: Center pole (ϕ38 × 1.2 mm); Side pole (ϕ25 × 1.2 mm) powder coated steel pipe.

Purpose

Temporary accommodation during military field training, patrol postings, field exercises, and rest during field operations.

Occupancy

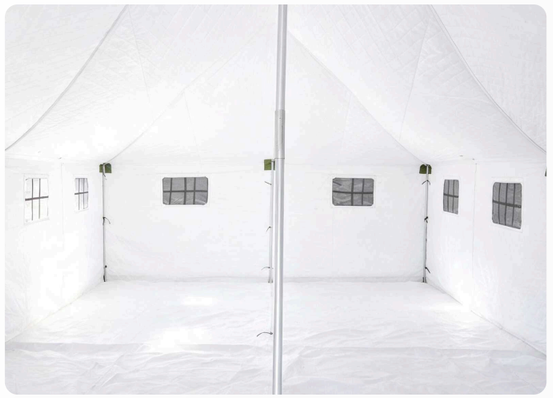
6-8 persons

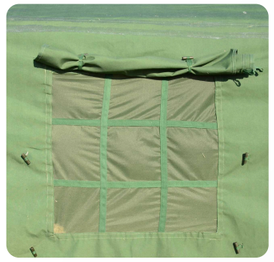
Other Features

Excellent camouflage effect; lightweight and portable; quick to pitch; waterproof and breathable; tensile-resistant and wear-resistant.

Customization is available for other requirements

Product Display





06

84A Troop Tent (with Beds)

Product Profile

Standard cold-weather winter equipment, featuring a built-in thermal cotton layer and matching standard beds, providing a one-stop solution for field cold-weather accommodation needs.

Product Information

Size

Length 3.9 m, Width 3.7 m, Wall height 1.7 m, Top height 2.6 m.Other sizes can also be customized.

Material

Outer fabric: 28*2 / 28*2 polyester waterproof canvas； Lining: 150D plain weave natural color flame retardant fabric； Top frame: 30 * 30 * 1.5 mm powder coated square steel pipe； Side pole: 25 * 25 * 1.2 mm powder coated square steel pipe.

Purpose

Winter field training for military units, duty in high-altitude cold regions, emergency cold-weather field accommodation, and general billeting for troops in cold-zone field conditions.

Occupancy

12 persons

Other Features

Wind/snow resistance capable of withstanding Force 4~8 winds and 3~6 cm of snow accumulation; assembly/disassembly time approx. 25 minutes for 4 persons; excellent thermal insulation performance; moisture-proof and frost-resistant; stable and sturdy construction; comes with beds, fully equipped, and highly practical.

Customization is available for other requirements

Product Display

07

Military Squad Cotton Tent

Product Profile

Structurally upgraded, with comprehensively improved thermal insulation, windproof, and moisture-proof performance. The standard army green appearance makes it suitable for routine military low-temperature field training and logistics accommodation.

Product Information

Size

Length 4.6 m, Width 4.4 m, Wall height 1.4 m, Top height 2.57 m.Other sizes can also be customized.

Material

Outer fabric: 28×2 / 28×2 polyester waterproof canvas； Thermal insulation layer: 3 mm thick synthetic fiber needled felt； Lining: 150D plain weave natural color flame retardant fabric Top frame: 30 × 30 × 1.2 mm powder coated square steel pipe； Side pole: 25 × 25 × 1.2 mm powder coated square steel pipe.

Purpose

Autumn and winter military field training, emergency rescue, and cold-weather accommodation for field duty.

Occupancy

8-10 persons

Other Features

Excellent thermal insulation, tensile strength, tear resistance, and aging resistance; wind/snow resistance capable of withstanding Force 8-9 winds and 8 cm of snow accumulation; waterproof rating 2000-3000 mm; double-slope frame structure – a classic design with high stability.

Customization is available for other requirements

Product Display

08

Field Hospital Tent

Product Profile

Standard medical equipment for military field use, specifically designed for field first aid, diagnosis and treatment, and health support.

Product Information

Size

Length 6.6 m, Width 4.6 m, Wall height 1.8 m,Top height 3.2 m.Other sizes can also be customized.

Material

Outer fabric: 28×2 / 28×2 colored polyester waterproof canvas, partial white polyester camouflage silicone waterproof canvas；Thermal insulation layer: metal coated synthetic fiber needled felt；Lining: 150D bleached polyester Oxford fabric；Ground sheet: army green double sided PVC coated fabric；Top frame: 30 × 30 × 1.5 mm powder coated square steel pipe；Side pole: 25 × 25 × 1.2 mm powder coated square steel pipe.

Purpose

Field first aid, diagnosis and treatment, epidemic prevention, and temporary shelter for the wounded during military exercises, training, and emergency rescue operations.

Occupancy

18 persons

Other Features

Ventilated and dustproof, waterproof and windproof, excellent concealment, reasonable space zoning, suitable for field medical operations.

Customization is available for other requirements

Product Display

09

Tactical Operations Centers TOC Cotton Tent

Product Profile

Extended version of the command tent, offering longer space and greater capacity. Designed for large-scale field command, collective office work, and meeting scenarios, suitable for field operations support.

Product Information

Size

Length 11.25 m, Width 9.6 m, Wall height 1.8 m, Top height 4.14 m.Other sizes can also be customized.

Material

Outer fabric: 28×2 / 28×2 polyester waterproof canvas; Thermal insulation layer: 200g/㎡ synthetic fiber needled felt or 3mm thick synthetic fiber needled felt; Lining: 150D bleached polyester Oxford fabric; Ground sheet: olive green double sided PVC coated fabric; Top frame: ϕ38 × 1.2 mm powder coated round steel pipe; Frame connectors: ϕ44.5 × 2.0 mm powder coated round steel pipe.

Purpose

Temporary command, office work, duty, and communications operations during military field training, exercises, and emergency rescue.

Occupancy

50 persons

Other Features

Capable of withstanding wind loads up to Force 9; features waterproof, moisture-proof, tear-resistant, aging-resistant, mildew-proof and rot-resistant, and rainproof properties; clean and easy to maintain; effective ventilation and dustproof performance.

Customization is available for other requirements

Product Display

10

GP Medium Tent

Product Profile

A 10-person cold-weather shelter tent with mature structure and stable performance. Specifically designed for squad-level winter field camping, offering excellent thermal insulation and moisture-proof effects, suitable for various low-temperature field training scenarios.

Product Information

Size

Length 4.4 m, Width 4.6 m, Wall height 1.4 m, Top height 2.57 m. Other sizes can also be customized.

Material

Outer fabric: 28×2 / 28×2 polyester waterproof canvas; Thermal insulation layer: 3 mm thick synthetic fiber needled felt; Lining: 150D bleached polyester Oxford fabric or 13×1 / 13×1 polyester army green plain fabric, partial flame retardant material adopted; Top frame: 30 × 30 × 1.2 mm powder coated square steel pipe; Upright pole: 25 × 25 × 1.2 mm powder coated square steel pipe.

Purpose

Winter field training, duty in cold regions, and emergency cold-weather shelter support for field squads.

Occupancy

10 persons

Other Features

Stable thermal performance; moisture-proof and frost-resistant; wind- and pressure-resistant; high durability; easy assembly, disassembly, and maintenance; effective camouflage.

Customization is available for other requirements

Product Display

11

Camouflage Latrine Tent

Product Profile

Wear-resistant camouflage oxford fabric with strong concealment, suitable for field construction, emergency relief and outdoor training scenarios. Spacious interior, easy setup, built-in ventilation windows for breathability and no odor. Waterproof and tear-resistant material withstands variable outdoor weather; portable and compact storage.

Product Information

Size

Length 8 m, Width 3 m, Wall height 1.75 m, Top height 2.6 m.Other sizes can also be customized.

Material

Outer fabric: 28×2 / 28×2 polyester waterproof canvas； Top frame: 30 × 30 × 1.2 mm powder coated square steel pipe； Upright pole: 25 × 25 × 1.2 mm powder coated square welded steel pipe.

Purpose

Temporary latrine for field training; concealed latrine for wartime operations.

Occupancy

8 squatting positions

Other Features

Excellent tensile strength, aging resistance, and rainproof performance; normal service life of over 3 years.

Customization is available for other requirements

Product Display

12

Field Kitchen Tent

Product Profile

Commonly known as a field kitchen tent, distinct from accommodation tents, specifically designed for outdoor cooking and food processing. The camouflage appearance is suitable for field exercises, emergency rescue, and logistics support for field engineering projects. Available in two versions: single-layer and insulated cotton-lined.

Product Information

Size

Length 6 m, Width 4 m, Wall height 1.8 m, Top height 3 m.Other sizes can also be customized.

Material

Outer fabric: 28×2 / 28×2 polyester waterproof canvas; Top frame: 30 × 30 × 1.2 mm powder coated square steel pipe; Upright pole: 25 × 25 × 1.2 mm powder coated square welded steel pipe.

Purpose

Logistics kitchen for field training and field station training; temporary kitchen for earthquake and flood rescue operations; temporary canteen for field engineering, mining, and wind power projects; cooking operation area for large outdoor camps and scientific research bases.

Occupancy

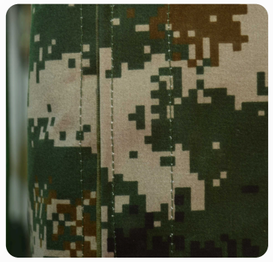
2-4 persons for cooking operations simultaneously.

Other Features

Supports open-flame stove operation inside the tent; complete ventilation and smoke exhaust system; square and spacious interior for easy placement of cookware and workstations; zoned planning for washing, cutting, and cooking areas; fabric is wear-resistant and rainproof; standardized parts for easy maintenance and replacement.

Customization is available for other requirements

Product Display

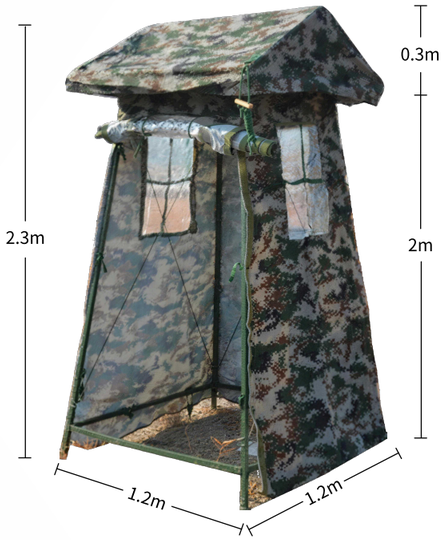


13

Sentry Tent

Product Profile

Small frame-type dedicated duty tent, designed for single-person field watch, with a camouflage appearance for strong concealment.



Product Information

Size

Length 1.2 m, Width 1.2 m, Wall height 2 m, Top height 2.3 m.Other sizes can also be customized.

Material

Outer fabric: 28×2 / 28×2 polyester waterproof canvas； Top frame: 30 × 30 × 1.2 mm powder coated square steel pipe； Upright pole: 25 × 25 × 1.2 mm powder coated square welded steel pipe.

Purpose

Mainly used for field training, checkpoint duty, and temporary security posts during emergency rescue operations.

Occupancy

1 person

Other Features

The roof extends forward with a rainproof eave, effectively preventing rain from blowing into the entrance and reducing direct sunlight; full-opening door curtains with mosquito netting on four observation windows; properly secured to withstand Force 8 winds and 6-8 cm of snow accumulation.

Customization is available for other requirements

Product Display

14

30 m² Frame Tent

Product Profile

Carbon fiber folding-pole tent with modular design, eliminating the need for scattered pipe assembly, reducing setup difficulty, and offering more convenient transport and storage.

Product Information

Size

Length 6.06 m, Width 2.66 m, Top height 2.72 m.Other sizes can also be customized.

Material

Outer fabric: 500D / 600D polyester camouflage waterproof Oxford fabric； Lining: 150D white aluminum coated flame retardant Oxford fabric； Frame: glass fiber reinforced composite tube / steel pipe.

Purpose

Multi-purpose tent, can serve as a field command post, temporary office, or collective dormitory; with modifications, it can also be used as a field shower room or temporary latrine, suitable for various scenarios including field training, emergency rescue, and engineering logistics.

Occupancy

10 persons for accommodation / 6 persons for office use

Other Features

Waterproof, moisture-proof, and flame-retardant.

Customization is available for other requirements

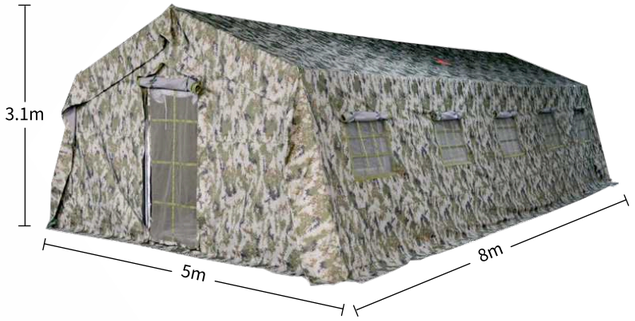
Product Display

15

Heavy Duty Saddle Tent

Product Profile

Named for its shape resembling a saddle, with arched sides and a raised ridge in the middle, it is a classic field standard steel-frame tent.



Product Information

Size

Length 8 m, Width 5 m, Height 3.1 m.Other sizes can also be customized.

Material

Outer fabric: 600D Oxford fabric (single sided PVC coated)； Inner ceiling: 200T white polyester taffeta； Frame: 30 × 30 × 1.2 mm powder coated square steel pipe; 25 × 25 × 1.2 mm powder coated square steel pipe.

Purpose

Field training, field station camping, temporary command, construction sites, road and bridge project field accommodation and office, long-term temporary outdoor quarters in plateau and pastoral areas, etc.

Occupancy

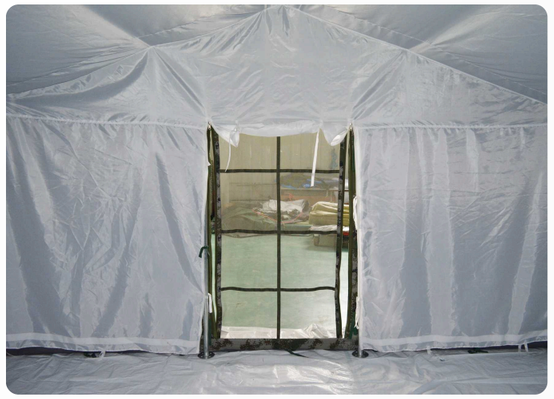
8-10 persons

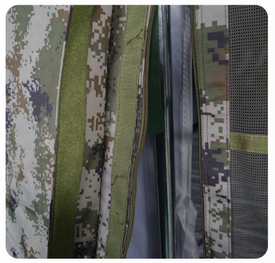
Other Features

Resistant to rain, snow, and wind; the insulated version offers strong cold protection, suitable for northern regions and plateaus.

Customization is available for other requirements

Product Display



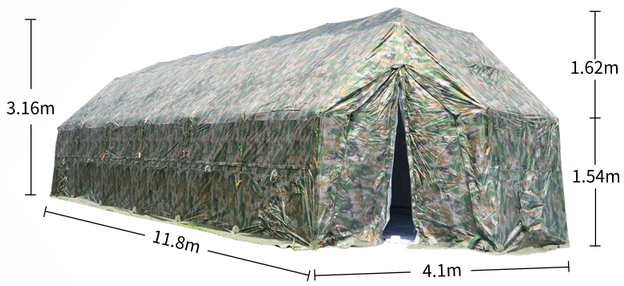


16

37 m² Folding Frame Tent

Product Profile

Rectangular arched space frame with quick-erect folding structure, easy to set up and store, requiring no complex assembly; stable structure suitable for long-term outdoor field use.



Product Information

Size

Length 11.8 m, Width 4.1 m, Wall height 1.54 m, Top height 3.16 m.Other sizes can also be customized.

Material

Outer fabric: 600D / 220D camouflagecoated waterproof Oxford fabric；Lining: 150D white aluminumcoated / silvercoated Oxford fabric；Ground sheet: armygreen doublesided PVCcoated composite fabric；Frame: Folding space grid structure composed of aviationgrade aluminum alloy tubes and hub discs.

Purpose

Field command, emergency rescue, field medical support, field training, disaster relief, government/enterprise emergency material storage, and temporary quarters for cross-border outdoor operations.

Occupancy

16-22 persons

Other Features

Overall windproof and rainproof, tear-resistant, strong adaptability to outdoor environments; camouflage appearance with good concealment; reserved doors and windows with well-designed ventilation and lighting.

Customization is available for other requirements

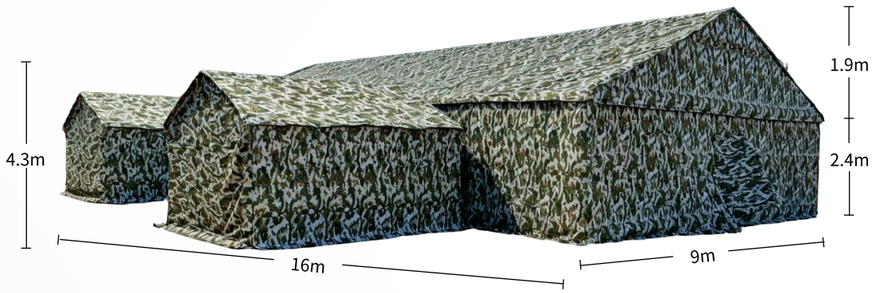
Product Display

17

Command Post Tent

Product Profile

Double-slope frame structure, wind-resistant, with optional annex rooms, multi-functional command tent.



Product Information

Size

Length 16 m, Width 9 m, Wall height 2.4 m, Top height 4.3 m. Other sizes can also be customized.

Material

Outer fabric: 28×2 / 28×2 polyester camouflage waterproof canvas；Thermal insulation layer: 3 mm thick syntheticfiber needled felt；Lining: 200T white polyester taffeta；Frame: Main tent body (40 × 40 × 1.5 mm powdercoated square steel pipe / 35 × 35 × 1.5 mm powdercoated square steel pipe); Annex: (30 × 30 × 1.2 mm powdercoated square steel pipe / 25 × 25 × 1.2 mm powdercoated square steel pipe)

Purpose

Temporary command post for military field operations.

Occupancy

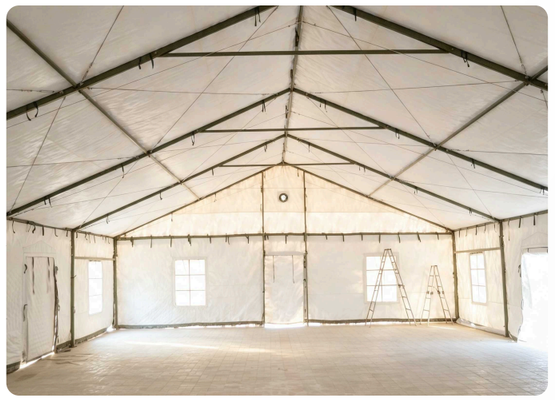
20 persons

Other Features

Tear-resistant, aging-resistant, strong adaptability to outdoor environments; hydrostatic head ≥ 3000 mm; wind resistance rating ≥ Force 8.

Customization is available for other requirements

Product Display

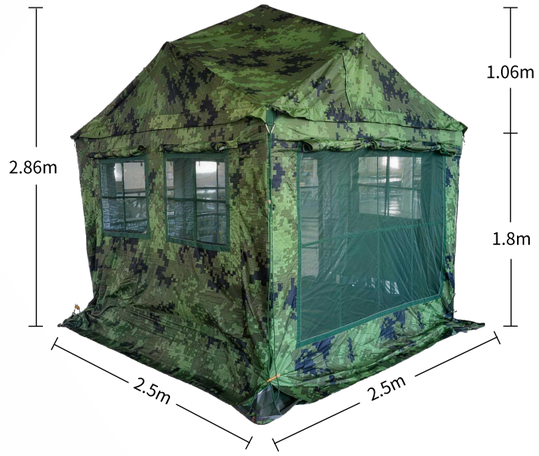


18

Tactical Rapid-Deployment Tent

Product Profile

Lightweight and easy to assemble/disassemble, with spacious and comfortable interior. Thickened wear-resistant waterproof canopy fabric combined with sturdy frame, providing sunshade and moisture barrier, with strong adaptability to field environments. Suitable for long-term field training and outdoor duty.



Product Information

Size

Length 2.5 m, Width 2.5 m, Wall height 1.8 m, Top height 2.86 m.Other sizes can also be customized.

Material

Outer fabric: junglecamouflage silvercoated Oxford fabric；Lining: naturalwhite 150D silvercoated Oxford fabric；Frame: Aluminum alloy tubes (foldable grid structure).

Purpose

Field training, emergency response, engineering construction, temporary outdoor accommodation.

Occupancy

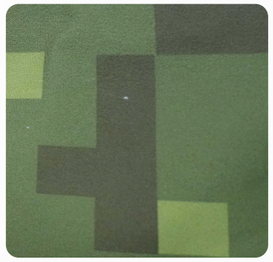
5 persons

Other Features

Equipped with mosquito-proof screens; windproof and rainproof; easy to assemble, disassemble, and carry; good sealing performance.

Customization is available for other requirements

Product Display



19

Arched Command Post Tent

Product Profile

Arched curved structure with balanced stress distribution, providing a spacious and orderly interior, suitable for on-site office work, command, and deployment. Double-layer canopy fabric is windproof and rainproof; daylighting screens with transparent entrances and exits ensure internal ventilation and visibility.

Product Information

Size

Span 10 m，
Length 20 m.Other sizes can also be customized.

Material

Outer fabric: 500g PVC meshreinforced fabric；Lining: 200T white polyester taffeta；Frame: 40 × 40 × 1.5 mm powdercoated square steel pipe / 35 × 35 × 1.5 mm powdercoated square steel pipe.

Purpose

Emergency command, field office work, rescue and disaster relief, and temporary command post setup.

Occupancy

100 persons

Other Features

Arched wind-pressure resistance; double-layer insulation; equipped with observation windows; spacious access passages; double-layer thickened; rainstorm-proof; extreme cold resistance.

Customization is available for other requirements

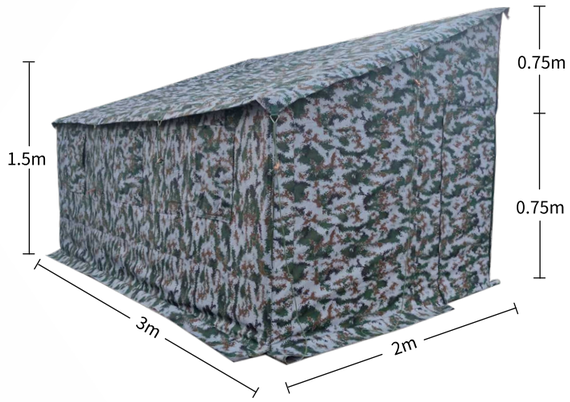
Product Display

20

Camo car side tent

Product Profile

Set up close to the vehicle body, flexibly expanding temporary field space, saving time and effort for deployment and storage. Suitable for mobile field operation scenarios. High mobility, enabling rapid setup at points accompanying vehicles.



Product Information

Size

Length 3 m, Width 2 m, Wall height 0.75 m, Top height 1.5 m. Other sizes can also be customized.

Material

Outer fabric: 28×2 / 28×2 polyester camouflage waterproof canvas；Thermal insulation layer: 3 mm thick syntheticfiber needled felt；Lining: 200T white polyester taffeta；Frame: φ32 × 1.2 mm powdercoated round steel pipe.

Purpose

Mobile field duty, temporary rest accompanying vehicles, field reconnaissance and watch, and temporary outdoor shelter.

Occupancy

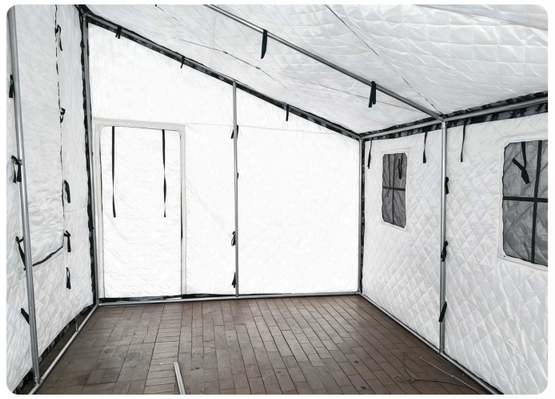
2-3 persons

Other Features

Excellent camouflage concealment; connectable to vehicles; lightweight and easy to assemble/disassemble; rainproof and moisture-proof; small footprint.

Customization is available for other requirements

Product Display

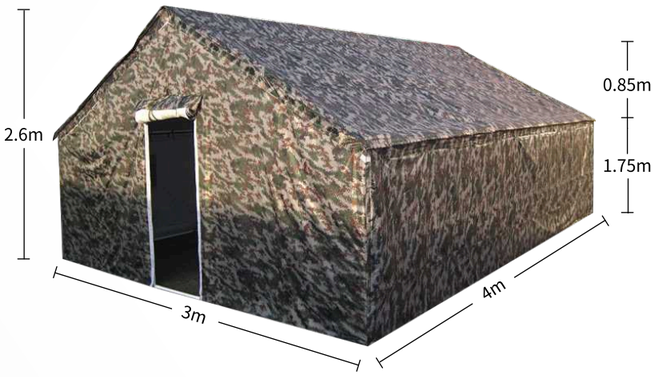


21

Heavy-duty Camo Frame Tent

Product Profile

Weather-resistant and durable, with comprehensive protective functions to withstand various harsh outdoor environments. A practical piece of equipment for temporary field shelter and material storage needs.



Product Information

Size

Length 4 m, Width 3 m, Wall height 1.75 m, Top height 2.6 m. Other sizes can also be customized.

Material

Outer fabric: 420D camouflage Oxford fabric (single sided PVC coated)； Lining: 220g white quilted cotton； Frame: ϕ32 × 1.2 mm galvanized steel pipe.

Purpose

Temporary outdoor accommodation or item storage.

Occupancy

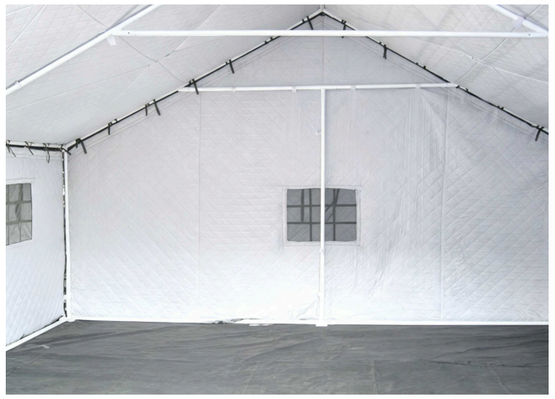
3-4 persons

Other Features

Strong seismic and wind resistance; cold-proof and freeze-resistant; soft fabric; waterproof rating greater than 3000 mm; features mildew-proof, aging-resistant, breathable, wear-resistant, mosquito-proof, and ventilated properties.

Customization is available for other requirements

Product Display



22

Police Deployment Frame Tent

Product Profile

Weather-resistant and durable, with comprehensive protective functions to withstand various harsh outdoor environments. A practical piece of equipment for temporary field shelter and material storage needs.

Product Information

Size

Length 4 m, Width 3 m, Wall height 1.75 m, Top height 2.6 m.Other sizes can also be customized.

Material

Outer fabric: 600D Oxford fabric (single sided PVC coated)； Lining: 150D white Oxford fabric； Frame: ϕ32 × 1.2 mm galvanized steel pipe.

Purpose

Temporary accommodation and material storage for military field training exercises.

Occupancy

3-4 persons

Other Features

Strong seismic and wind resistance; cold-proof and freeze-resistant; soft fabric; waterproof rating greater than 3000 mm; features mildew-proof, aging-resistant, breathable, wear-resistant, mosquito-proof, and ventilated properties.

Customization is available for other requirements

Product Display

23

Construction Camp Tent (V1.0)

Product Profile

Weather-resistant and durable, suitable for various field work environments, with a stable and reliable overall structure and outstanding weather resistance.

Product Information

Size

Length 4 m, Width 3 m, Wall height 1.75 m, Top height 2.6 m. Other sizes can also be customized.

Material

Roof fabric: 200g rubber plastic fabric； Sidewall fabric : 420D waterproof Oxford polyester canvas(Grid fabric)； Lining: 220g white quilted cotton； Frame: ϕ32 × 1.0 mm galvanized steel pipe.

Purpose

Temporary accommodation or material storage on construction sites.

Occupancy

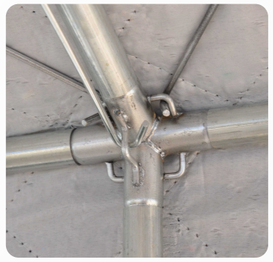
3-4 persons

Other Features

Strong seismic and wind resistance; cold-proof and freeze-resistant; soft fabric; waterproof rating greater than 3000 mm; features mildew-proof, aging-resistant, breathable, wear-resistant, mosquito-proof, and ventilated properties.

Customization is available for other requirements

Product Display



24

Construction Camp Tent (V2.0)

Product Profile

Weather-resistant and durable, with comprehensive protective functions to withstand various harsh outdoor environments. A practical piece of equipment for temporary field shelter and material storage needs.

Product Information

Size

Length 4 m, Width 3 m, Wall height 1.75 m, Top height 2.6 m. Other sizes can also be customized.

Material

Roof fabric: PVC three proof fabric； Sidewall fabric: wear resistant canvas； Lining: 150D white Oxford fabric； Felt: 240g cold resistant felt； Frame: ϕ32 × 1.2 mm galvanized steel pipe.

Purpose

Temporary outdoor accommodation or item storage.

Occupancy

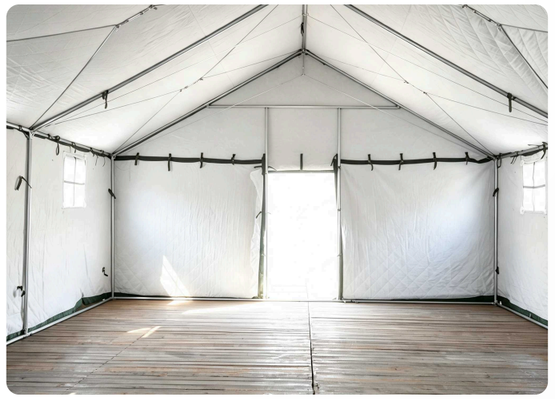
3-4 persons

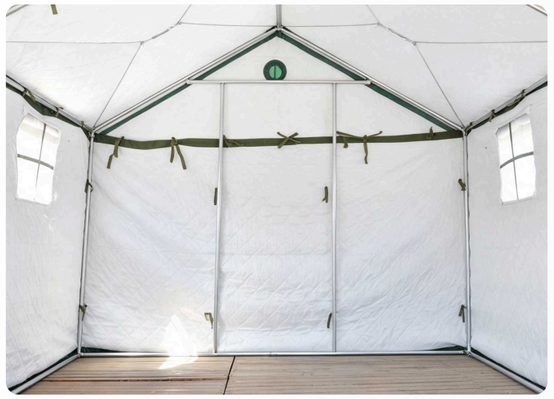
Other Features

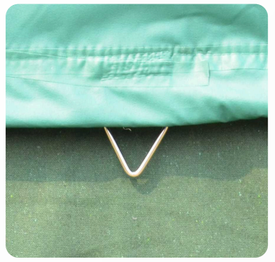
Strong seismic and wind resistance; cold-proof and freeze-resistant; soft fabric; waterproof rating greater than 3000 mm; features mildew-proof, aging-resistant, breathable, wear-resistant, mosquito-proof, and ventilated properties.

Customization is available for other requirements

Product Display







25

Emergency Response Frame Tent

Product Profile

Weather-resistant and durable, with comprehensive protective functions to withstand various harsh outdoor environments. A practical piece of equipment for temporary field shelter and material storage needs.

Product Information

Size

Length 4 m, Width 3 m, Wall height 1.75 m, Top height 2.6 m. Other sizes can also be customized.

Material

Outer fabric: 420D Oxford fabric (single sided PVC coated)； Lining: 280g white quilted cotton； Frame: ϕ32 × 1.2 mm galvanized steel pipe.

Purpose

Temporary outdoor accommodation or item storage.

Occupancy

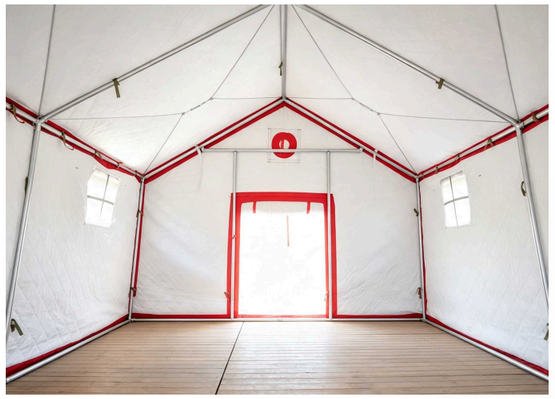
3-4 persons

Other Features

Strong seismic and wind resistance; cold-proof and freeze-resistant; soft fabric; waterproof rating greater than 3000 mm; features mildew-proof, aging-resistant, breathable, wear-resistant, mosquito-proof, and ventilated properties.

Customization is available for other requirements

Product Display



26

Workforce Housing Tent-S

Product Profile

Mid-to-high-end engineering-grade protective tent, featuring a biaxial straight-fiber structure for excellent tear resistance, waterproof, aging-resistant, and suitable for long-term field construction.

Product Information

Size

Length 4 m, Width 3 m, Wall height 1.75 m, Top height 2.6 m.Other sizes can also be customized.

Material

Outer fabric: 550g PVC mesh reinforced fabric； Lining: 280g white quilted cotton； Frame: ϕ32 × 1.2 mm galvanized round steel pipe.

Purpose

For engineering projects with long duration, requiring resistance to strong winds, and frequent assembly, disassembly, and relocation.

Occupancy

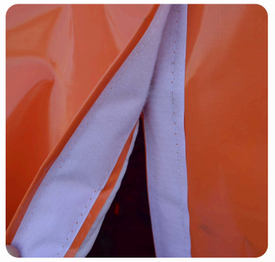
3-4 persons

Other Features

Thermal insulation, cold-proof, and warmth retention; features flame-retardant, waterproof, mildew-proof, aging-resistant, breathable, wear-resistant, mosquito-proof, and ventilated properties.

Customization is available for other requirements

Product Display



27

Workforce Housing Tent-Y

Product Profile

The tent fabric substrate is high-density polyester canvas, with double-sided impregnation/coating of silicone polymer on the surface. It belongs to the special weather-resistant canvas type of engineering fabric and is a mainstream high-end canvas material for construction site, field, and emergency tents.

Product Information

Size

Length 4 m, Width 3 m, Wall height 1.75 m, Top height 2.6 m.Other sizes can also be customized.

Material

Outer fabric: 310g army green wear resistant canvas； Lining: 220g white quilted cotton； Frame: ϕ32 × 1.2 mm galvanized round steel pipe.

Purpose

Temporary outdoor accommodation or item storage.

Occupancy

3-4 persons

Other Features

Strong seismic and wind resistance; cold-proof and freeze-resistant; soft fabric; features mildew-proof, aging-resistant, breathable, wear-resistant, mosquito-proof, and ventilated properties.

Customization is available for other requirements

Product Display

28

UN Family Relief Tent

Product Profile

Globally standardized humanitarian relief tent of the UNHCR, commonly referred to in the industry as the UN Family Tent. Specifically designed for disaster relief and temporary refugee sheltering, with worldwide uniform technical specifications.

Product Information

Size

Length 4 m, Width 6.6 m, Wall height 1.25 m, Top height 2.2 m.Other sizes can also be customized.

Material

Outer fabric: 420D white coated Oxford fabric； Lining: 150D white Oxford fabric； Frame: Side pole: 25 × 1.2 mm galvanized steel pipe； Center pole: 32 × 1.2 mm galvanized steel pipe.

Purpose

Shelter for refugees from earthquakes, floods, and conflicts; field emergency command posts; temporary accommodation for field engineering.

Occupancy

5 persons

Other Features

Waterproof, mildew-proof, aging-resistant, breathable, wear-resistant, mosquito-proof, and ventilated properties.

Customization is available for other requirements

Product Display

29

DSWD Emergency Relief Tent

Product Profile

An emergency rescue / medical aid frame tent designed for cross-border export and government/enterprise bulk procurement, primarily sold to Middle Eastern markets.

Product Information

Size

Length 4 m, Width 4 m, Wall height 1.85 m, Top height 2.78 m(±0.2mm). Other sizes can also be customized.

Material

Outer fabric: 300D Oxford fabric (single sided PVC coated)； Frame: ϕ38 × 1.0 mm galvanized round steel pipe； Connecting pipe: 42 × 1.2 mm galvanized round steel pipe.

Purpose

Overseas humanitarian relief, refugee sheltering, temporary medical points, emergency clinics, etc.

Occupancy

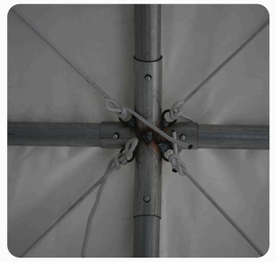
5-6 persons

Other Features

UV protection, sand resistance, thermal insulation, and waterproof performance; withstands intense sunlight and sandstorms; suitable for arid and high-temperature outdoor environments; fabric with waterproof coating, usable in rainy and snowy weather.

Customization is available for other requirements

Product Display



30

White Emergency Relief Frame Tent

Product Profile

Weather-resistant and durable, suitable for various field work environments, with a stable and reliable overall structure and outstanding weather resistance.

Product Information

Size

Length 6 m, Width 4 m, Wall height 1.6 m, Top height 2.5 m. Other sizes can also be customized.

Material

Outer fabric: 550g white non flame retardant biaxial fabric； Heat insulation cotton: bubble aluminum foil cotton； Lining: 80g white polyester taffeta； Frame: ϕ38 × 1.2 mm galvanized round steel pipe/ϕ32 × 1.2 mm galvanized round steel pipe.

Purpose

Temporary accommodation, refugee sheltering, temporary medical points, emergency clinics, etc., in emergency situations such as natural disasters and post-war reconstruction.

Occupancy

6-8 persons

Other Features

Strong seismic and wind resistance; cold-proof and freeze-resistant; soft fabric; waterproof rating greater than 3000 mm; features mildew-proof, aging-resistant, breathable, wear-resistant, mosquito-proof, and ventilated properties.

Customization is available for other requirements

Product Display

31

South African Safari Tent

Product Profile

Designed for the South African field environment, with export certification, supports customization, widely used in mining areas and infrastructure field camps, meeting foreign trade bulk procurement needs.

Product Information

Size

Length 11 m, Width 4.5 m, Wall height 1.8 m, Top height 3.02 m. Other sizes can also be customized.

Material

Outer fabric: 340g army yellow silicone treated canvas; Frame: ϕ45 × 1.5 mm galvanized round steel pipe with powder coated finish.

Purpose

Accommodation camps for field workers in mining areas; temporary bases for road infrastructure and field engineering projects; emergency rescue, field exploration, and wildlife research camps; field temporary command posts, medical stations, and material warehouses.

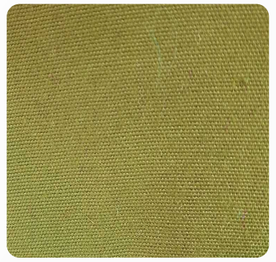
Occupancy

6-8 persons

Other Features

Suitable for South Africa's alternating climate of high temperature, intense UV, and heavy rain; equipped with side viewing windows with mosquito netting for ventilation and mosquito protection, with roll-up curtains for closure.

Customization is available for other requirements



71 >>>>

INFLATABLE TENT

03

01

White Inflatable Medical Tent

Product Profile

Integrated frameless inflatable emergency medical tent, rapidly formed using high-strength PVC air columns; full set of composite waterproof and wear-resistant fabric, significantly reducing setup time; suitable for various outdoor emergency medical operations; excellent airtightness, durable, windproof, rainproof, and easy to store.

Product Information

Size

Length 4 m, Width 3 m.Other sizes can also be customized.

Material

Outer fabric: 600D Oxford fabric (single sided PVC coated)
Lining: 210T polyester taffeta
Air column: PVC air tight mesh reinforced fabric
Ground sheet: 550g PVC mesh reinforced knife coated fabric.

Color

White (customizable: jungle, digital, desert)

Occupancy

4-6 persons

Purpose

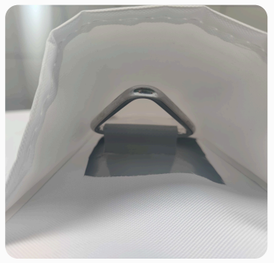
Temporary diagnosis and treatment, nucleic acid sampling, isolation wards, emergency rescue medical shelters, and field medical duty.

Other Features

Quick-erect inflatable setup; hydrostatic head ⩾ 3000 mm; wind resistance rating ⩾ Force 8; strong airtightness; waterproof and tear-resistant; compact storage volume for convenient transport; wear-resistant and aging-resistant; reusable with repeated assembly and disassembly.

Customization is available for other requirements

Product Display

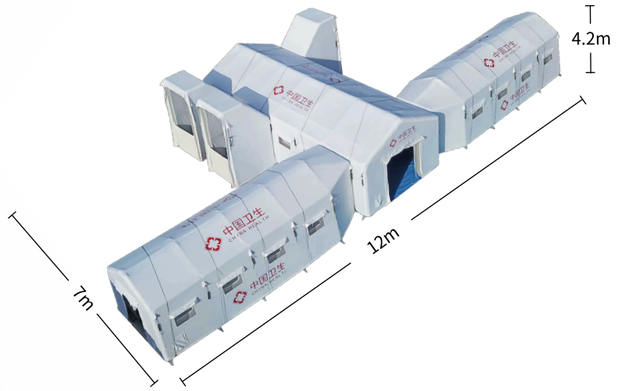


02

Medical Modular Inflatable Tent

Product Profile

Modular high-pressure air column splicing structure; sectional free splicing and expansion; quick inflatable forming; flexible assembly; freely combinable space sizes; easy setup and disassembly; convenient for mobile transport.



Product Information

Size

Length 12 m, Width 7 m, Wall height 2.5 m, Top height 4.2 m. Other sizes can also be customized.

Material

Outer fabric: 600D Oxford fabric (single sided PVC coated)
Lining: 210T polyester taffeta
Air column: PVC air tight mesh reinforced fabric
Ground sheet: 550g PVC mesh reinforced knife coated fabric.

Color

Customizable

Purpose

Emergency command, field duty, medical decontamination, emergency rescue office; can be spliced into multi-unit comprehensive functional tent clusters as required.

Other Features

Quick-erect inflatable setup; hydrostatic head ⩾ 3000 mm; wind resistance rating ⩾ Force 8; excellent airtight-ness; waterproof and tear-resistant; compact storage for easy transport; wear-resistant and aging-resistant; reusable with repeated assembly and disassembly.

Customization is available for other requirements

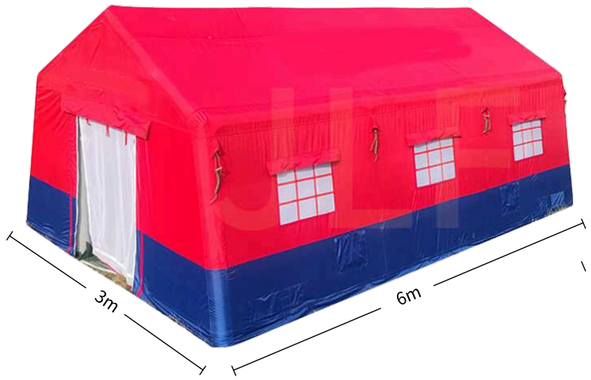
Product Display

03

Inflatable Fire Rescue Tent

Product Profile

Integrated air-column emergency equipment specifically for fire rescue, made of flame-retardant thickened PVC coated fabric, inflatable and formed within minutes, lightweight and easy to transport for storage.



Product Information

Size

Length 6 m, Width 3 m.Other sizes can also be customized.

Material

Outer fabric: 600D Oxford fabric (single sided PVC coated)
Lining: 210T polyester taffeta
Air column: PVC air tight mesh reinforced fabric
Ground sheet: 550g PVC mesh reinforced knife coated fabric.

Color

Red

Purpose

Fire scene command, decontamination and medical care for the wounded, rest for rescue personnel, and storage of emergency supplies.

Other Features

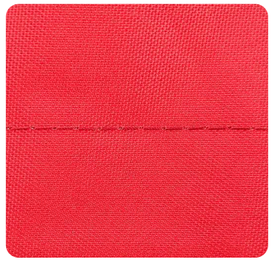
Quick-erect inflatable setup; hydrostatic head ⩾ 3000 mm; wind resistance rating ⩾ Force 8; all-weather waterproof; resistant to high and low temperatures; airtight and stable; flame-retardant and tear-resistant; compact storage volume for convenient transport; wear-resistant and aging-resistant; reusable with repeated assembly and disassembly.

Occupancy

7-10 persons

Customization is available for other requirements

Product Display



04

Starry Camouflage Inflatable Tent

Product Profile

Integrated inflatable air-column structure without metal frame, can be set up in minutes, foldable and lightweight for easy transport with vehicles.

Product Information

Size

Length 4 m, Width 3 m.Other sizes can also be customized.

Material

Outer fabric: 600D Oxford fabric (single sided PVC coated)
Lining: 210T polyester taffeta
Air column: PVC air tight mesh reinforced fabric
Ground sheet: 550g PVC mesh reinforced knife coated fabric.

Color

Jungle, digital, desert (customizable)

Purpose

Field training, border duty, forward temporary command, field rest and stationing. The starry sky camouflage pattern adapts to diverse terrains, offering outstanding concealment and camouflage effectiveness.

Other Features

Quick-erect inflatable setup; hydrostatic head ⩾ 3000 mm; wind resistance rating ⩾ Force 8; fabric is flame-retardant, waterproof, and tear-resistant; long-lasting stable airtightness; wind-resistant and weather-resistant; optional thermal insulation lining and protective screens; suitable for all-season field use in complex environments.

Occupancy

4-6 persons

Customization is available for other requirements

Product Display

05

Digital Camouflage Inflatable Tent

Product Profile

Integrated inflatable air-column structure without metal frame, can be set up in minutes, foldable and lightweight for easy transport with vehicles.

Product Information

Size

Length 6 m, Width 3 m.Other sizes can also be customized.

Material

Outer fabric: 600D Oxford fabric (single sided PVC coated)
Lining: 210T polyester taffeta
Air column: PVC air tight mesh reinforced fabric
Ground sheet: 550g PVC mesh reinforced knife coated fabric.

Color

Jungle, digital, desert (customizable)

Occupancy

7-10 persons

Purpose

Field training, forward duty, field reconnaissance, temporary forward command post, etc. The digital camouflage pattern provides strong concealment and adapts to diverse terrain camouflage needs.

Other Features

Quick-erect inflatable setup; hydrostatic head ⩾ 3000 mm; wind resistance rating ⩾ Force 8; fabric is flame-retardant, waterproof, and tear-resistant; long-lasting stable airtightness; wind-resistant and weather-resistant; optional thermal insulation lining and protective screens; suitable for all-season field use in complex environments.

Customization is available for other requirements

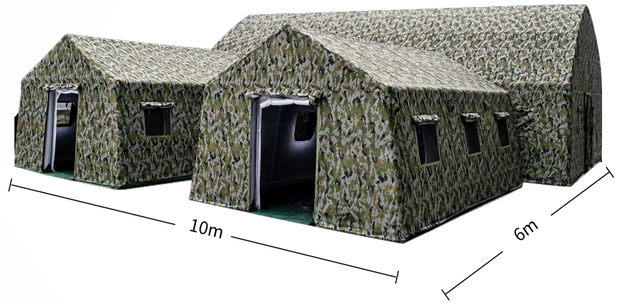
Product Display

06

Inflatable Command Tent

Product Profile

Specialized command and office equipment for emergency rescue operations, featuring an integrated air-column structure, rapid setup without a steel frame, lightweight storage, and convenient loading and transportation by vehicle.



Product Information

Size

Length 10 m, Width 6 m.Other sizes can also be customized.

Material

Outer fabric: 600D Oxford fabric (single sided PVC coated)
Lining: 210T polyester taffeta
Air column: PVC air tight mesh reinforced fabric
Ground sheet: 550g PVC mesh reinforced knife coated fabric.

Color

Jungle, digital, desert (customizable)

Purpose

Firefighting and emergency rescue, flood control and earthquake relief, field exercises, temporary dispatching and office operations at accident sites; can be used to establish frontline command centers and consultation & assessment workstations.

Other Features

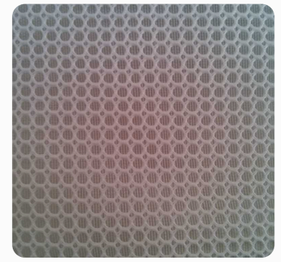
Rapid inflation and setup, hydrostatic pressure ⩾ 3000 mm, wind resistance ⩾ Level 8, strong airtightness, flame-retardant, waterproof and UV-resistant fabric, air columns maintain stable pressure for long periods, wind-resistant and stable, spacious interior with good natural lighting, reusable through repeated setup and dismantling.

Occupancy

24-33 persons

Customization is available for other requirements

Product Display

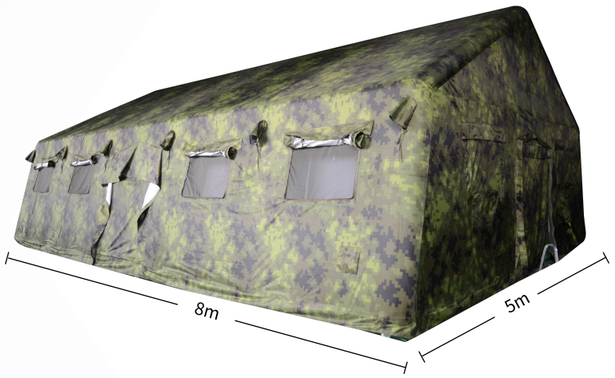


07

Inflatable Command Tent

Product Profile

Specialized command and office equipment for emergency rescue operations, featuring an integrated air-column structure, rapid setup without a steel frame, lightweight storage, and convenient loading and transportation by vehicle.



Product Information

Size

Length 8 m, Width 5 m.Other sizes can also be customized.

Material

Outer fabric: 600D Oxford fabric (single sided PVC coated)
Lining: 210T polyester taffeta
Air column: PVC air tight mesh reinforced fabric
Ground sheet: 550g PVC mesh reinforced knife coated fabric.

Color

Jungle, digital, desert (customizable)

Occupancy

24-33 persons

Purpose

Firefighting and emergency rescue, flood control and earthquake relief, field exercises, temporary dispatching and office operations at accident sites; can be used to establish frontline command centers and consultation & assessment workstations.

Other Features

Rapid inflation and setup, hydrostatic pressure ⩾ 3000 mm, wind resistance ⩾ Level 8, strong airtightness, flame-retardant, waterproof and UV-resistant fabric, air columns maintain stable pressure for long periods, wind-resistant and stable, spacious interior with good natural lighting, reusable through repeated setup and dismantling.

Customization is available for other requirements

Product Display

08

Desert Camouflage Inflatable Tent

Product Profile

Integrated inflatable air-column structure without metal frame, quick to set up, lightweight and foldable for easy transport.

Product Information

Size

Length 4 m, Width 3 m.Other sizes can also be customized.

Material

Outer fabric: 600D Oxford fabric (single sided PVC coated)
Lining: 210T polyester taffeta
Air column: PVC air tight mesh reinforced fabric
Ground sheet: 550g PVC mesh reinforced knife coated fabric.

Color

Jungle, digital, desert (customizable)

Occupancy

4-6人

Purpose

Desert field training, border duty, field reconnaissance, and concealed outdoor stationing, etc. The desert camouflage appearance provides strong concealment.

Other Features

Quick-erect inflatable setup; hydrostatic head ⩾ 3000 mm; wind resistance rating ⩾ Force 8; fabric is wear-resistant, waterproof, and UV-resistant; long-lasting and stable airtightness; wind-resistant and sand-abrasion resistant; resistant to high and low temperatures; spacious interior; optional thermal insulation layer can be added to adapt to harsh desert environments.

Customization is available for other requirements

Product Display

09

Inflatable Squad Tent

Product Profile

Inflatable shelter specifically designed for squad field training, featuring an integrated air-column structure without metal frame, quick inflatable setup, and compact folded size for easy vehicle transport.

Product Information

Size

Length 6 m, Width 3 m.Other sizes can also be customized.

Material

Outer fabric: 500g matte PVC mesh reinforced knife coated fabric
Air column: PVC air tight mesh reinforced fabric
Ground sheet: 550g PVC mesh reinforced knife coated fabric.

Color

Jungle, digital, desert (customizable)

Purpose

Field training, duty watch, temporary field accommodation, and field material storage.

Other Features

Quick-erect inflatable setup; hydrostatic head ⩾ 3000 mm; wind resistance rating ⩾ Force 8; excellent airtightness; wind-resistant and stable; waterproof and tear-resistant; spacious enough to accommodate the entire squad for rest.

Occupancy

7-10 persons

Customization is available for other requirements

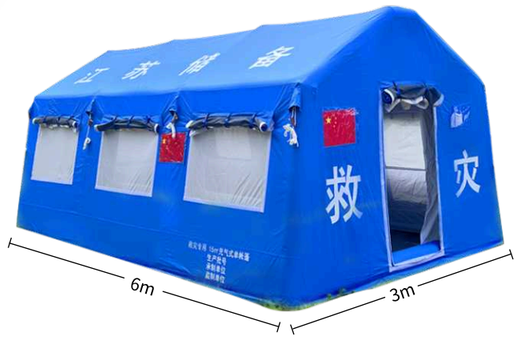
Product Display

10

Inflatable Disaster Relief Tent

Product Profile

Quick-setup tent specially designed for emergency disaster relief, featuring an integrated inflatable air-column structure without metal frame, inflatable and formed within minutes, compact storage volume for easy transport.



Product Information

Size

Length 6 m,
Width 3 m.Other sizes can also be customized.

Material

Outer fabric: 600D Oxford fabric (single sided PVC coated)
Lining: 210T polyester taffeta
Air column: PVC air tight mesh reinforced fabric
Ground sheet: 550g PVC mesh reinforced knife coated fabric.

Occupancy

7-10 persons

Purpose

Mainly used for temporary shelter of people after geological disasters such as floods, earthquakes, and landslides; emergency office work, medical triage, material storage, and other rescue and disaster relief scenarios.

Other Features

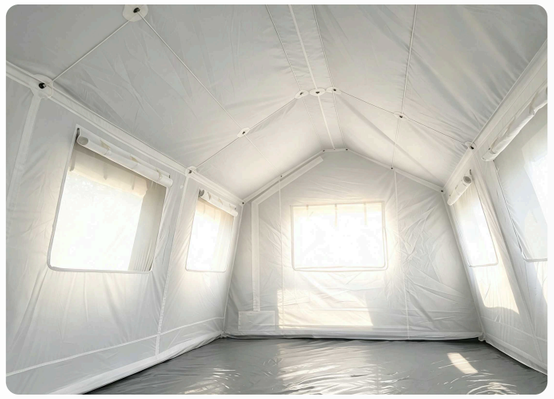
Quick-erect inflatable setup; hydrostatic head ⩾ 3000 mm; wind resistance rating ⩾ Force 8; strong airtightness; thickened fabric is waterproof, flame-retardant, resistant to cold, heat, and aging; long-lasting airtightness; wind-resistant and stable; spacious interior; can be printed with disaster relief logos in batches.

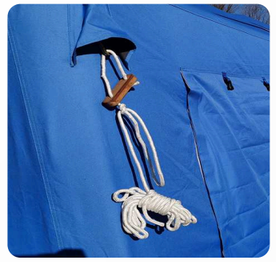
Color

Disaster Relief Blue (customizable: jungle, digital, desert)

Customization is available for other requirements

Product Display





11

Inflatable Decontamination Tent

Product Profile

Modular decontamination tent, full setup ⩽15 min. 3 compartments: changing area + 2 shower rooms. 3 passages, 2 water lines (clean water + chemical agents). 8 nozzles per room (4+4, independent switches) + 1 handheld. Removable basin, stands 5–7 days on single inflation. Pre-installed spray & lighting, electric air pump included.

Product Information

Size

Length 6 m, Width 5 m.Other sizes can also be customized.

Material

Outer fabric: 600D Oxford fabric (single sided PVC coated)
Lining: 210T polyester taffeta
Air column: PVC air tight mesh reinforced fabric
Ground sheet: 550g PVC mesh reinforced knife coated fabric.

Color

Jungle, digital, desert(customizable)

Occupancy

12-16 persons

Purpose

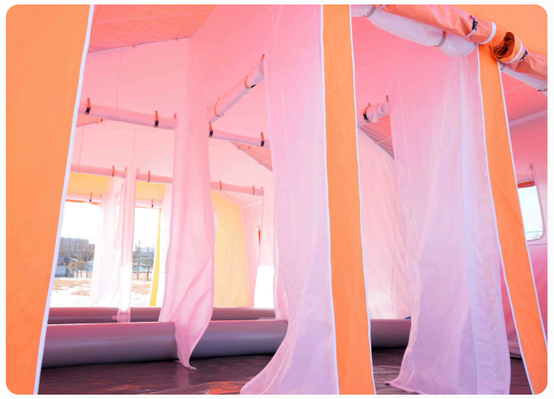
Temporary diagnosis and treatment, nucleic acid sampling, isolation wards, emergency rescue medical shelters, and field medical duty.

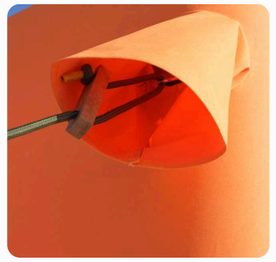
Other Features

Complete supporting equipment; quick-erect inflatable setup; hydrostatic head ⩾ 3000 mm; wind resistance rating ⩾ Force 8; temperature range: -40°C to +65°C; resistance to surface water: 160-200 mm; inflation time: ⩽ 5 min; compact storage volume for convenient transport; wear-resistant and aging-resistant; reusable with repeated assembly and disassembly.

Customization is available for other requirements

Product Display





12

Single-Person Inflatable Decontamination Tent

Product Profile

Integrated air-column structure, quick inflatable setup, compact for single-person transport and deployment. Chemical-resistant, waterproof and airtight fabric with corrosion and acid-alkali resistance; equipped with access passage and wastewater collection interface; suitable for various emergency scenes.

Product Information

Size

Length 2.25 m,
Width 2.25 m.Other sizes can also be customized.

Material

Outer fabric: 600D Oxford fabric (single sided PVC coated)
Lining: 210T polyester taffeta
Air column: PVC air tight mesh reinforced fabric
Ground sheet: 550g PVC mesh reinforced knife coated fabric.

Color

Customizable

Occupancy

1 person

Purpose

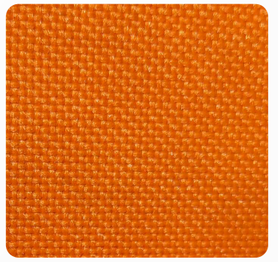
Fire rescue, epidemic prevention and control, single-person decontamination for hazardous chemical accidents; provides an independent enclosed decontamination space to isolate contaminated areas.

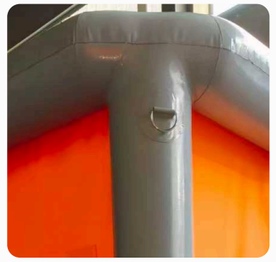
Other Features

Wind resistance ⩾ Force 8; temperature range -40°C to +65°C; hydrostatic head ⩾ 16 kPa; surface water resistance 160–200 mm; inflation time ⩽ 3 min; weight 20 kg; flame retardancy 5 seconds; coating with additional acid-alkali resistant protective film; material: PVC coated airtight fabric; inflation pressure 15–20 kPa; air column pressure remains stable for 24 hours, stands for 7 days without collapsing; equipped with pressurization.

Customization is available for other requirements

Product Display





13

Inflatable Power Utility Tent

Product Profile

A temporary field operations shelter designed for power line emergency repairs and outdoor inspection work. Its integrated inflatable air-beam structure eliminates the need for metal frames, enabling rapid setup within minutes. Compact when deflated and folded, it is easy to transport by engineering and utility vehicles.

Product Information

Size

Length 4 m, Width 3 m.Other sizes can also be customized.

Material

Outer fabric: 600D Oxford fabric (single sided PVC coated)
Lining: 210T polyester taffeta
Air column: PVC air tight mesh reinforced fabric
Ground sheet: 550g PVC mesh reinforced knife coated fabric.

Color

Jungle, digital, desert (customizable)

Purpose

Suitable for power line emergency repair stations, field power construction duty posts, emergency power repair operations, and temporary rest areas and tool storage for maintenance personnel.

Other Features

Rapid inflatable setup; hydrostatic pressure ⩾3,000 mm; wind resistance ⩾ Beaufort Force 8; insulating and flame-retardant fabric; waterproof and aging-resistant; stable airtight performance and strong wind resistance; spacious interior; suitable for a wide range of complex outdoor construction environments.

Occupancy

4-6 persons

Customization is available for other requirements

Product Display

14

Inflatable Wedding Tent

Product Profile

Inflatable tent specially designed for large-scale events, featuring an integrated air-column structure, time- and labor-saving setup, an elegant and attractive overall appearance, convenient dismantling and storage, and compact transportation.

Product Information

Size

Length 10 m, Width 5 m.Other sizes can also be customized.

Material

Outer fabric: 600D Oxford fabric (single sided PVC coated)
Lining: 210T polyester taffeta
Air column: PVC air tight mesh reinforced fabric
Ground sheet: 550g PVC mesh reinforced knife coated fabric.

Color

Red (customizable: jungle, digital, desert)

Occupancy

8 tables for 10 people each

Purpose

Widely used for outdoor wedding ceremonies, wedding banquets, wedding reception and guest welcoming areas, bridal makeup and rest areas, and various other wedding-related settings.

Other Features

Rapid inflation and setup, hydrostatic pressure ⩾ 3000 mm, wind resistance ⩾ Level 8, strong airtightness, waterproof and sun-resistant, sturdy and wind-resistant structure, a wide range of colors and styles, customizable printing, entrance signage, and partitions, with a spacious and open interior.

Customization is available for other requirements

Product Display

15

High-pressure inflatable tent

Product Profile

Featuring reinforced high-pressure airtight air columns with stronger load-bearing capacity, one-button inflation and setup, lightweight storage, and convenient mobile transportation.

Product Information

Size

Length 10 m, Width 5 m, Wall height 2.3 m, Top height 3.3 m.Other sizes can also be customized.

Material

Outer fabric: 550g PVC mesh reinforced fabric
Lining: 420D silver coated Oxford fabric
Air column: 1050g high pressure fire hose
Ground sheet: 550g PVC mesh reinforced knife coated fabric.

Color

White(customizable: jungle, digital, desert)

Occupancy

20-27 persons

Purpose

Suitable for various harsh outdoor scenarios, including emergency rescue command, field training and deploy-ment, emergency medical operations, and field work; capable of maintaining stable air pressure for extended periods without easily collapsing.

Other Features

Rapid inflation and setup, hydrostatic pressure ⩾ 3000 mm, wind resistance ⩾ Level 8, strong airtightness, waterproof and sun-resistant, resistant to strong winds and snow accumula-tion, excellent airtight sealing performance, resistant to high and low temperatures, with a sturdy and durable overall structure.

Customization is available for other requirements

Product Display

16

6㎡ High-pressure inflatable tent

Product Profile

Solves traditional frame, grid & low-pressure tent pain points — revolutionary design, lower logistics burden. Core tech: high-pressure airtight membrane, flexible air ribs, integral molding, waterproof flame-retardant fabric, seamless bonding, wear/impact resistant outer layer. High-pressure air rib tent series: modular, lightweight, pressure/puncture resistant, airtight, wind/snow resistant, quick setup. Customizable.

Product Information

Size

Length 3.2 m, Width 2.1 m, Height 1.9 m. Other sizes can also be customized.

Material

Outer fabric: Three-layer composite material with PVC protective coating (heat-sealing process), waterproof and aging-resistant. Lining: 150D aluminum-coated fabric (sewing process), thermal insulation.Ground sheet: 550g knife-coated fabric, wear-resistant.

Color

Customizable

Occupancy

1-2 persons

Purpose

Field training accommodation, warehouse and equipment repair workshop; vehicle-mounted or standalone setup; provides camping support under outdoor conditions.

Other Features

Excellent load-bearing capacity, airtightness, safety and waterproof performance; resistant to high and low temperatures; wear-resistant and puncture-resistant; adaptable to complex field environments.

Customization is available for other requirements

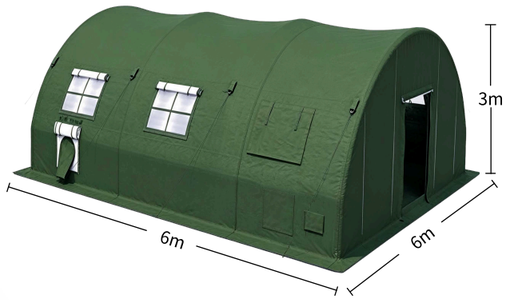
Product Display

17

36㎡ High-pressure inflatable tent

Product Profile

Solves traditional frame, grid & low-pressure tent pain points — revolutionary design, lower logistics burden. Core tech: high-pressure airtight membrane, flexible air ribs, integral molding, waterproof flame-retardant fabric, seamless bonding, wear/impact resistant outer layer. High-pressure air rib tent series: modular, lightweight, pressure/puncture resistant, airtight, wind/snow resistant, quick setup. Customizable.



Product Information

Size

Length 6 m, Width 6 m, Height 3 m.
Other sizes can also be customized.

Material

Outer fabric: Three-layer composite material with PVC protective coating (heat-sealing process), waterproof and aging-resistant.
Lining: 150D aluminum-coated fabric (sewing process), thermal insulation.Ground sheet: 550g knife-coated fabric, wear-resistant.

Color

Customizable

Occupancy

10-12 persons

Purpose

Field training accommodation, warehouse and equipment repair workshop; vehicle-mounted or standalone setup; provides camping support under outdoor conditions.

Other Features

Excellent load-bearing capacity, airtightness, safety and waterproof performance; resistant to high and low temperatures; wear-resistant and puncture-resistant; adaptable to complex field environments.

Customization is available for other requirements

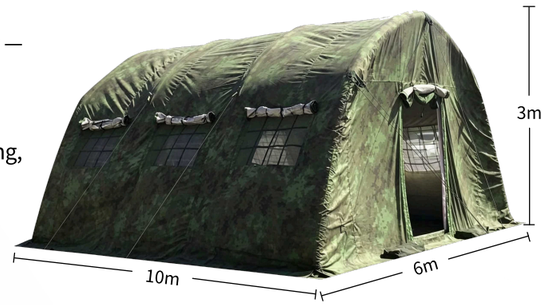
Product Display

18

60㎡ High-pressure inflatable tent

Product Profile

Solves traditional frame, grid & low-pressure tent pain points — revolutionary design, lower logistics burden. Core tech: high-pressure airtight membrane, flexible air ribs, integral molding, waterproof flame-retardant fabric, seamless bonding, wear/impact resistant outer layer. High-pressure air rib tent series: modular, lightweight, pressure/puncture resistant, airtight, wind/snow resistant, quick setup. Customizable.



Product Information

Size

Length 10 m, Width 6 m, Height 3 m. Other sizes can also be customized.

Material

Outer fabric: Three-layer composite material with PVC protective coating (heat-sealing process), waterproof and aging-resistant. Lining: 150D aluminum-coated fabric (sewing process), thermal insulation.Ground sheet: 550g knife-coated fabric, wear-resistant.

Color

Customizable

Occupancy

20-25 persons

Purpose

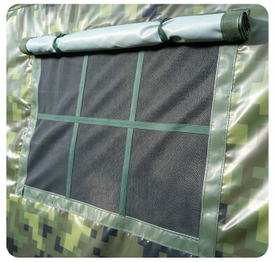
Field training accommodation, warehouse and equipment repair workshop; vehicle-mounted or standalone setup; provides camping support under outdoor conditions.

Other Features

Excellent load-bearing capacity, airtightness, safety and waterproof performance; resistant to high and low temperatures; wear-resistant and puncture-resistant; adaptable to complex field environments.

Customization is available for other requirements

Product Display

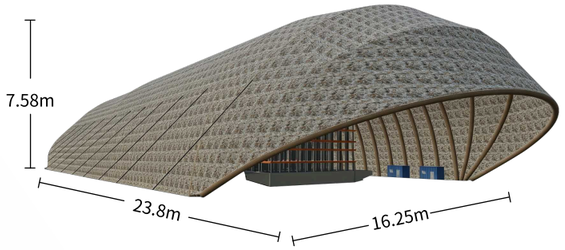


19

High-pressure Inflatable Hangar Tent

Product Profile

Featuring reinforced high-pressure inflatable main beams and a large-span design, the tent is constructed with an integrated high-pressure air-column structure. With no internal support columns, it provides an open interior space suitable for the storage and maintenance of various types of aircraft.



Product Information

Size

Length 23.8 m, Width 16.25 m, Height 7.58 m.Other sizes can also be customized.

Material

Outer fabric: Three-layer composite material with PVC protective coating (heat-sealing process), waterproof and aging-resistant. Lining: 150D aluminum-coated fabric (sewing process), thermal insulation.Ground sheet: 550g knife-coated fabric, wear-resistant.

Color

Customizable

Purpose

Temporary parking and maintenance of helicopters, drones, and small aircraft; protection at outdoor air shows; shelter and storage for outdoor aviation operations.

Other Features

Doors: Front and rear electric roller shutter doors;
Air Pump: Constant-pressure air supply system;
Constant-Pressure Unit: 1 unit;
Ballast Sandbags: 3 tons.

Customization is available for other requirements

Product Display