



Large Wind Resistant Warehouse Storage Tent Tennis Court Tents Trade Show Tents Stock For Sale

Our Product Introduction

Basic Information

- Place of Origin: Guangdong
- Brand Name: Tendars
- Certification: ISO9001, SGS Coc, CE
- Model Number: Big tent
- Minimum Order Quantity: 25 square meters
- Price: Reconsideration
- Packaging Details: 1, The aluminium frame structure packed into the bubble film 2, the pvc fabric roof cover and sidewalls are packed into the PVC fabric carry bag; 3, Hardware packed into the box.
- Delivery Time: 18days or To be negotiated
- Payment Terms: L/C, T/T, Western Union, MoneyGram
- Supply Ability: 50000 Square Meters per Month



Product Specification

- Product Name: Wind Resistant Storage Tent
- Color: Customized
- Feature: Flame Redartant/UV-resistant/Water Proof
- Door: PVC Doors Or Glass Doors
- Optional Accessories: Lining , Curtains ,bathroom Ect.
- Application: Outdoor Event/ Exhibitons Ect
- Snow Load: 75KG/SQM
- Wind Load: 100KM/H
- Highlight: **Large Warehouse Storage Tent, Wind Resistant Warehouse Storage Tent, Tennis Court Warehouse Storage Tent**



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Product Description

Large Wind Resistant Warehouse Storage Tent Tennis Court Tents Trade Show Tents Stock For Sale

Description :

Product Name	Wind Resistant Storage Tent
size	Customized
Tent Frame	Aluminum 6061-T6
Covering	Double-side coated polyester pvc fabric
Accessory	PVC Door or Glass Door ,Curtains,decoration lining,Insulation,Ventilation window ect
Style	Customized Design
Snow Load	75KG/SQM
Wind Load	100KM/H
Installation	Easy to be assembled and dismantled, movable. No pole inside, tent space can be 100% utilized.
Space	No pole inside the tent,100% available interior space

width(m)	side Hight(m)	Top Height(m)	Frame size(mm)	Length(m)
6	2.5	4.27	48*84*3	customized
10	2.5	5.29	122*68*3	customized
15	3	6.95	166*88*3	customized
20	3	8.12	112*203*4	customized
25	3	9.28	112*203*4	customized
30	4	11.45	120*254*4	customized
35	4	12.63	120*300*5	customized
40	4	13.78	120*350*5	customized

Some common applications include:

Construction Sites: Wind-resistant storage tents are used on construction sites to store equipment, tools, building materials, and supplies. They provide a secure and weatherproof storage solution for contractors and construction crews working in outdoor environments.

Warehousing and Distribution: Businesses utilize wind-resistant storage tents as temporary or permanent warehouse facilities for storing inventory, goods, and merchandise. These tents are ideal for overflow storage, seasonal storage needs, or as additional warehouse space during peak demand periods.

Agricultural Storage: Farmers and agricultural businesses use wind-resistant storage tents to store crops, livestock feed, farming equipment, and machinery. These tents provide protection from the elements, safeguarding valuable agricultural assets.

Event and Exhibition Storage: Wind-resistant storage tents are employed at events, festivals, and exhibitions to store event equipment, supplies, merchandise, and promotional materials. They offer a convenient and secure storage solution for event organizers and vendors.

Retail Storage: Retailers utilize wind-resistant storage tents for storing excess inventory, seasonal merchandise, display fixtures, and promotional materials. These tents can be set up adjacent to retail stores or distribution centers to accommodate additional storage needs.

FQA:

How does a wind-resistant storage tent differ from a standard tent?

Wind-resistant storage tents are specifically designed and engineered to withstand high wind speeds and adverse weather conditions. They feature reinforced frames, heavy-duty fabric covers, and additional anchoring options to enhance stability and durability.

What wind speeds can a wind-resistant storage tent withstand?

The wind resistance of a storage tent depends on various factors, including its size, design, construction materials, and anchoring methods. While specific wind speed ratings may vary, wind-resistant storage tents are typically engineered to withstand moderate to high wind speeds, ranging from 50 mph to 100 mph or more.

How is the frame of a wind-resistant storage tent reinforced?

The frame of a wind-resistant storage tent may be reinforced with additional bracing, cross supports, or truss systems to enhance structural integrity and stability. The frame material, such as aluminum or steel, is often selected for its strength and resilience against wind forces.

What type of fabric cover is used in wind-resistant storage tents?

Wind-resistant storage tents feature heavy-duty fabric covers made of durable materials such as PVC (polyvinyl chloride) or polyester with PVC coating. These fabrics are designed to withstand wind, rain, UV exposure, and other weather elements without tearing or deteriorating.

How are wind-resistant storage tents anchored to the ground?

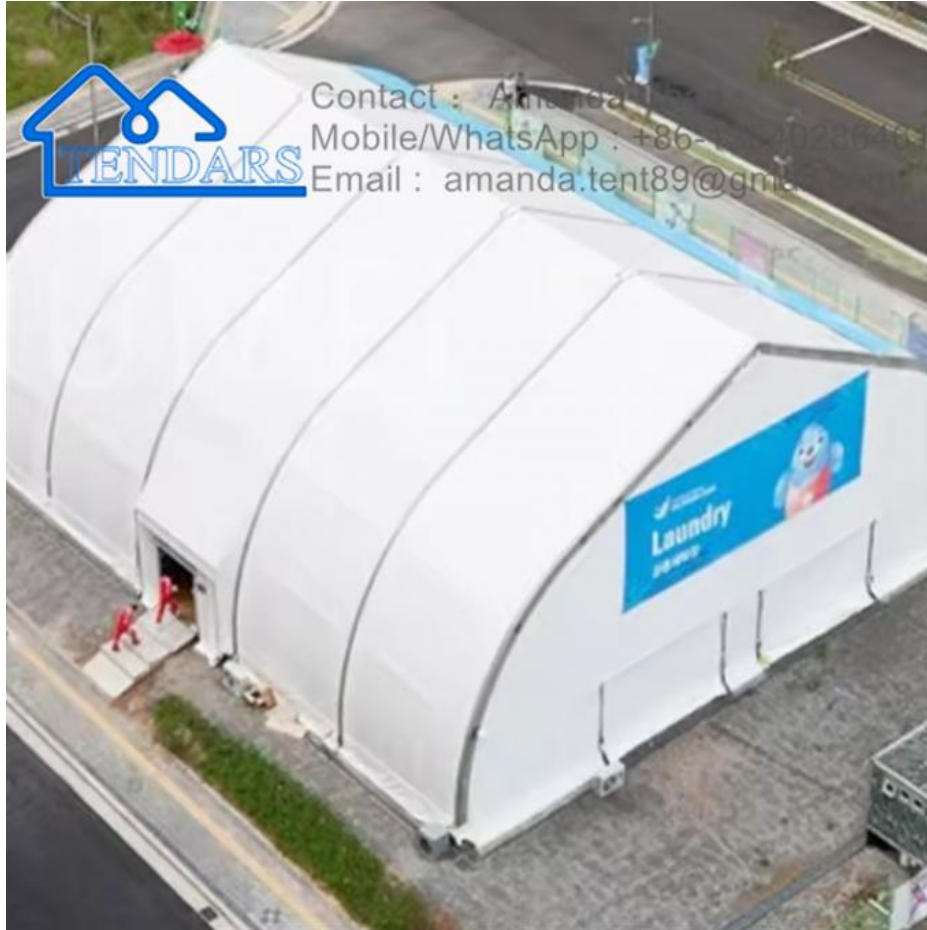
Wind-resistant storage tents are typically anchored to the ground using a combination of stakes, anchors, or weighted ballasts. The anchoring method may vary depending on the surface type (e.g., soil, concrete) and environmental conditions (e.g., wind speed, terrain).

Can a wind-resistant storage tent be used in coastal or high-wind areas?

Yes, wind-resistant storage tents are suitable for use in coastal or high-wind areas, provided that they are properly engineered, installed, and anchored according to local building codes and regulations. Additional reinforcement may be required in extreme wind-prone locations.

Are wind-resistant storage tents suitable for long-term use?

Yes, wind-resistant storage tents can be suitable for long-term use, depending on factors such as climate, maintenance, and usage patterns. Regular inspections, repairs, and proper maintenance can help prolong the tent's lifespan and ensure continued wind resistance.



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