

Aluminum Waterproof Wedding Tent Anti Rust Durable For Marriage Event Shelter

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

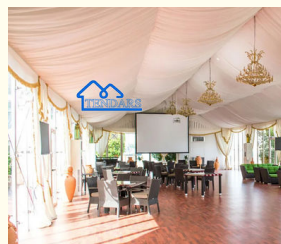
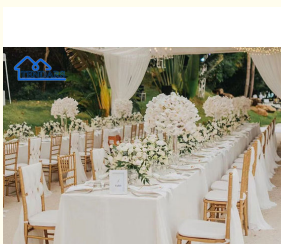


Product Specification

- Product Name: Tent Set Up For Wedding
- Aluminum Profile: High Reinforced Aluminum, anti-rust Surface, GB/T 6061-T6
- Fabric Material: 850g/m2 double PVC-coated Polyester, flame Retardant, UV Resistance, waterproof, comply With DIN 4102 B1, M2 (German Standard), Applicable Temperature Range:-30°C To +70 °C
- Fixing Solution: Ground Anchor, Expandable Bolt, Weight Plate, Etc.
- Size: Custom, 10x10, 10x20, 15x20, 20x20, 20x35, 20x30x30, 25x40, 30x40, 30x50, 40x50, 50x60
- Main Profile: 84X48X3mm/100X48X3mm/122X68X3mm/16204X110X4mm/256X113XSmm/300X125X6n Aluminum Alloy
- Tent Fixation Optional: Expand Screw, Ground Stake, Weight Plate
- Maximum Length: No Limit
- Highlight: **Aluminum waterproof wedding tent,**



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Product Description

Aluminum Waterproof Wedding Tent Anti Rust Durable For Marriage Event Shelter

Product Specification:

Event tents is a new type of temporary building for outdoor activities. It has many features such as reliable safety performance, flexible disassembly and assembly, convenient storage and transportation, and diversified combination. It can be used in different types of venues and can be quickly and flexibly installed.

Frame struss	hard pressed extruded aluminium 6061/T6(15HW) which can last more than 20 years.
Fabric cover	high quality double PVC-coated polyester textile, 100% waterproof, flame retardant to DIN4102 B1, M2, CFM, UV resistant, tear resistant, self-cleaning ability, etc.
Connector	strong hot-dip galvanized steel
Allowed temperature condition	-30 degree Celsius~+70 degree Celsius
Wind load	max. 100km/h (can be reinforced)
Snow load	75kg/sqm (snow can't stay if use big degree roof pitch design)
Easy to be assembled and dismantled, movable. No pole inside, 100% available interior space.	

Fabrics Features :

Tarpaulin as one of the main components of the tent, its durability is one of the most concerned issues for users.

Under normal circumstances, the durability of tarpaulin can be assessed from the following aspects:

First of all, the quality of tarpaulin material is an important factor affecting the durability of tarpaulin.

At present, the main tarpaulin materials on the market are PVC materials and PE materials, of which PVC materials have better waterproof, anti-ultraviolet and wear resistance, and can be used for a long time. PE material is relatively fragile, susceptible to the impact of the natural environment, aging, discoloration and other problems.

Secondly, the thickness and weight of the canopy also directly affect its durability. Generally speaking, the thicker and heavier the tarpaulin, the longer its service life, but it will also increase the weight and volume of the tent itself.

Finally, the processing technology and use conditions of tarpaulin will also affect the durability of tarpaulin. How to properly install and remove tarpaulin, avoid tarpaulin being scratched, scratched and other factors are the details that need to be paid attention to.

Therefore, to ensure the durability of the tent tarpaulin, we need to carefully consider the selection of tarpaulin material, thickness and weight, while also paying attention to details during use, timely inspection and maintenance. I believe that as long as we pay enough attention and energy, the tent tarp will bring us a long time of practical value and use experience.

Structures :

Size: Big wedding tents come in various sizes to accommodate different guest counts. They can range from small tents suitable for intimate gatherings to much larger structures capable of holding hundreds of guests.

Frame: The frame of the tent provides the structural support. It can be made of aluminum or steel, offering durability and stability. Frame tents typically have no center poles, allowing for an unobstructed interior space.

Cover: The tent cover is made from a waterproof and durable material such as vinyl or polyester. This cover is stretched over the frame to provide shelter from rain, wind, and sun. Some tents also have options for transparent or semi-transparent sections to allow natural light.

Flooring: Depending on the location and ground conditions, you might need to install flooring within the tent. Flooring options can include wooden platforms, carpeting, or a combination of materials.

Sidewalls: Sidewalls are optional but can be useful for controlling the interior environment. They can be clear, solid, or a mix of both. Clear sidewalls provide visibility while still protecting from the elements, and solid sidewalls offer privacy and insulation.

Decor and Lighting: The interior of the tent can be customized with decorations, drapery, lighting, and other design elements to create the desired ambiance and theme for the wedding.

Entrances and Exits: Tents can have multiple entrances and exits, which can be adorned with decorations to create a grand entrance for the wedding party.

Climate Control: For events in extreme weather conditions, you might need to consider climate control systems such as heaters, air conditioning units, or fans to keep the interior comfortable for guests.

Permits and Regulations: Depending on the location and size of the tent, you may need to obtain permits from local authorities. Safety regulations and fire codes should also be adhered to.

Setup and Installation: Installing a big wedding tent requires a team of professionals with experience in tent installation. They will ensure the tent is properly anchored, the frame is secure, and the cover is stretched tightly to avoid any sagging.

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