



Guangzhou Tendars Tent Co., Limited  
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## Outdoor Custom Heavy Duty Marriage Event Party Wedding Tents Storage Warehouse Tents

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: Heavy Duty Marriage Event Tents
- Area: Customized
- Fabric: PVC
- Bottom Waterproof Index: 1500-2000 Mm
- Building Type: Construction Based On Need
- Tent Style: Trigone/V-type Ground Nail
- Season: Four-season Tent
- Structure: Three Bedrooms & One Living Room
- Highlight: **Heavy Duty Party Wedding Tents, Custom Party Wedding Tents**



### More Images



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## Product Description

### Outdoor Custom Heavy Duty Marriage Event Party Wedding Tents Storage Warehouse Tents For Sale

#### Description :

| Tent Parameters                 |  |
|---------------------------------|--|
| Frame                           | Material: Aluminium 6061T-6  |
| parameters                      | Features: Stainless Lightweight  |
| Tarpaulin (PVCcloth) parameters | 1. Color: Customized   |
|                                 | 2. Double-layer PVC synthetic fiber cloth (standard GB/T3830-94)                                       |
|                                 | 3. Thickness: 0.58 limit deviation $\pm 0.02\text{mm}$   |
|                                 | 4. Gram weight: 850g/m <sup>2</sup> (top fabric: opaque) 650g/m <sup>2</sup> (top fabric: semi-opaque) |
|                                 | 5. Tensile strength: Warp 3000N/5cm, Weft 2600N/5cm  |
|                                 | 6. Peel strength: Warp 90N/5cm, Weft 90N/5cm   |
|                                 | 7. Elongation: Warp 15%, Weft 20%  |
|                                 | 8. Temperature resistance (°C): -30~70   |
|                                 | 9. Wind resistance: 80-100km/h   |
|                                 | 10. 100% waterproof, fireproof (DIN4012 B1, M2), UV resistant.   |
| connector                       | Steel parts, hot-dip galvanized  |

#### Details:



Connection



Base



Eave purlin

1. The hard cement floor is fixed with expansion screws
2. Grass, mud and soft ground are fixed by steel brazing
3. If the ground is not good for destructive fixation, our company provides the counterweight plate for the feet and the load-bearing plate is charged. Each foot needs at least 500KG weight, and the counterweight (such as yellow sand, sandbags) is provided by the customer
4. Before the implementation of the project, it can also be fixed with embedded parts. Our company provides free dimension drawings.

#### Key Principles of Heavy Duty Marriage Event Tents

##### Structural Integrity:

**Framework:** The tent's framework is typically constructed from high-strength materials such as galvanized steel or aluminum. These materials provide the necessary strength to support the tent's weight and withstand external forces like wind and rain.

**Design:** The structure is often designed with a clear span, meaning there are no internal columns or supports, allowing for an unobstructed interior space. This is ideal for accommodating large numbers of guests and various event setups.

**Anchoring System:** Heavy-duty tents are securely anchored to the ground using stakes, weights, or other anchoring systems to ensure stability and prevent the tent from shifting or collapsing.

##### Material Quality:

**Fabric:** The tent's cover is usually made from high-quality, durable materials such as PVC-coated polyester. These fabrics are chosen for their strength, waterproof properties, UV resistance, and fire retardancy.

**Reinforcement:** Critical areas of the fabric, such as corners and attachment points, are often reinforced to prevent tearing and ensure longevity.

##### Weather Resistance:

**Waterproofing:** The fabric is treated to be fully waterproof, ensuring that guests and interiors remain dry even during heavy rain.

**Wind Resistance:** The structural design, combined with secure anchoring and robust materials, allows the tent to withstand strong winds. Some designs include wind bracing systems for additional stability.

Temperature Control: Options for insulation, heating, and cooling systems can be included to maintain a comfortable interior temperature regardless of external weather conditions.

**Versatility and Customization:**

Modular Design: Many heavy-duty tents are modular, allowing for scalability. Sections can be added or removed to adjust the size of the tent to fit the specific needs of the event.

Interior Customization: The interior can be customized with flooring, lighting, HVAC systems, and decorative elements such as drapes, chandeliers, and furniture to create a tailored event space.

**Ease of Installation and Dismantling:**

Quick Setup: Despite their size and strength, these tents are designed for relatively quick and efficient installation and dismantling, minimizing disruption and labor costs.

Reusable: The materials and construction methods are chosen to allow for repeated use, making them cost-effective for rental companies and frequent event hosts.

**Safety Features:**

Fire Retardant: The fabric used is typically treated to be fire retardant, meeting safety regulations and reducing the risk of fire hazards.

Structural Safety: Engineering principles ensure that the tent can safely accommodate large numbers of people, with designs often adhering to local building codes and safety standards.

**FAQ :**

**Q: Are you manufactory or trade Company?**

A: We are the OEM manufactory specialized in tent, awning and umbrella more than 15 years.

**Q: What's the right size of tent do I need?**

A: Generally speaking, if you just use chair inside the tent you need 0.8 to 1.2 sqm space for each person, if you use tables and chairs together, you need 1.3 to 1.5 sqm space for each person, if you use no tables and chairs together at all, you just need 0.6 sqm space for each person.

**Q: Is your tent strong and stable enough? How about the wind loading?**

A: Yes, the main frameworks (upright support and roof beam) are manufactured with high impact extruded anodized aluminum (6061/T6) so our tent structure is safe and strong and can resist wind up to 100 km/hr.





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