

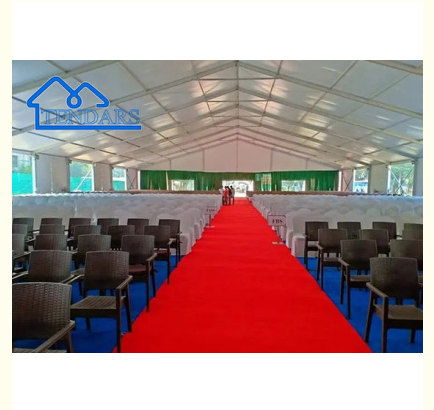


1000 Seater Decorate Outdoor Party Tent Heavy Duty Marriage Event Tent Wedding Canopy For Sale

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

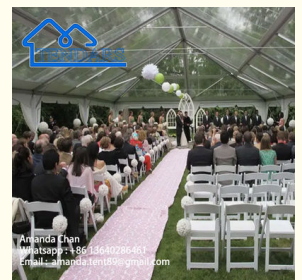


Product Specification

- Product Name: Tent Party Tent
- Aluminum Profile: Aluminum Alloy 6061-T6 Or Steel
- Side Wall: PVC Walls, glass Wall, ABS Wall, sandwich Panel Wall
- Tent Roof Fabric: 850g/sqm, 750g/sqm, 650g/sqm Heavy Duty White / Clear PVC Fabric
- Wind Resistance: 100 Km/h
- Lifespan Of Frame: 15 To 20 Years If Well Maintained
- Lifespan Of Cover: 5 To 10 Years If Well Maintained
- Color: Can Be Customized
- Highlight: **1000 Seater Outdoor Party Tent, Heavy Duty Outdoor Party Tent**



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Product Description

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Product Specification:

Tent Roof Type	Span Width	Bay Distance	Eave Height
A Shape	3m~50m	3m/5m	2.6m/3m/4m/6m/8m
Curve	3m~40m	3m/5m	2.6m/3m/4m/6m/8m
Double Decker	10m~30m	5m	5m/6m/8m
Polygon	10m~40m	5m	3m/4m
High peak	3m~10m	3m/4m/5m/6m/10m	2.3m/3m
Dome	Diameter 4m~40m		

6.3 Structure installation :

- 6.3.1 The structure and connection fastening materials of the tent must be inspected before use, and an inspection report shall be issued.
- 6.3.2 High strength bolts of 8.8 grade and above must be used for the connection of main stress components during construction. The bolted connection must be tightened in accordance with the regulations, and no loosening is allowed;
- 6.3.3 The canopy with a span of 4-6m can be built separately by one unit; The canopy spans between 8 and 12m. At least two units are built separately; Install reinforced beams at both ends of the tent and at intervals of not more than 4 units;
- 6.3.4 At least two units of the awning between 16-21m in span shall be built separately; No more than 5 orders at a time. To install cross braces and roof steel cables, both ends of the tent must be installed cross braces and roof steel cables;
- 6.3.5 For a tent with a span of more than 30m (including 30m), at least three units shall be built separately, at both ends of the tent. And install the cross brace and steel cable system every 4 units, and install not less than 8 crosses in a group of each 2 units. Brace and 12 steel cable system, when the design has more stringent requirements, the design shall prevail.
- 6.3.6 If soft side walls and gables are used, all side walls and gable tarpaulins must be installed with load-bearing pipes; Daunce. When glass gables are used, the glass should be double-toughened laminated safety glass, and should meet the requirements of relevant product standards.
- 6.3.7 The laying of the floor steel frame and the connection with the tent shall be stable, and the floor shall be laid neatly and horizontally without obvious cracks. Gap, no loose;
- 6.3.8 In case of typhoon weather, the tent construction should be stopped, and the tent that has been built should be checked and added in advance. Solid;
- 6.3.9 The structure, fixing and construction method of the special type canopy shall be determined after separate checking and calculation.

6.5 Installation inspection

- 6.5.1 An installation inspection must be carried out after each new installation of the tent.
- 6.5.2 Installation Check scope:
- (1) Compliance with and completion of the conditions specified in the tent instructions;
 - (2) Correct installation and fixing according to the plan according to the ground conditions of the site;
 - (3) Check the fixed device;
 - (4) Whether the installation is carried out in accordance with the provisions of the construction documents; All important stress components, including steel Cables, cross braces, force transfer tie rods, etc. are installed in accordance with regulations; Pay special attention to stairs, landings, pads, and awnings. The connection of decoration and similar equipment is correct;
 - (5) Whether the tent location is suitable;
 - (6) the status of the main load-bearing structural parts (random spot checks);
 - (7) Fastening condition.



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