



Canopy Polygon Tent For Basketball Court Sports Event White Roof Polygonal Tent

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 For Basketball Court Sports Event
- Roof Material: 850g PVC Fabric
- Standard Wall Material: 650g PVC Fabric
- Optional Wall Materials: Glass Wall, Sandwich Panel Wall, And ABS Wall
- Wind Load: 100km/h
- Snow Load: 80kg/m2
- Temperature Bearing Range: - 30 °C~70 °C
- Usage: Party, Exhibition, Padle/basketball/tennis Court Roof, Restaurant
- Highlight: **Basketball Court Sports Event Polygon Tent, White Roof Polygon Tent, Sports Event Polygon Tent**



More Images



Product Description

Canopy Polygon Tent For Basketball Court Sports Event White Roof Polygonal Tent For Sale

Description :

The curve structure tent is a type of tent that has a curved or arched design. This design allows for a sturdy structure that is able to withstand strong winds and other environmental elements. The curve structure tent is typically made of lightweight and durable materials, such as aluminum or PVC, and can be used for a variety of outdoor events and activities, such as weddings, festivals, and camping trips. The unique design of the curve structure tent also provides a spacious and open interior, making it ideal for large gatherings or events.

Width(M)	Eave Height(M)	Ridge Height(M)	Bay Distance(M)	Main Profile
10	4	5.6	5	120x68x3mm(4-channel)
12	4	5.92	5	120x68x3mm(4-channel)
15	4	6.4	5	166x88x3mm(4-channel)
18	4	6.88	5	203x110x4.5mm(4-channel)
20	4	7.2	5	203x110x4.5mm(4-channel)
21	4	7.36	5	203x110x4.5mm(4-channel)
25	4	8	5	203x110x4.5mm(4-channel)
30	4	8.8	5	254x120x5mm(4-channel)
40	4	10.4	5	300x125x6mm(4-channel)
50	4	12	5	300x125x6mm(4-channel)

Feature:

Tarpaulin:

Tents' tarpaulin is synthesized by PVC knife scraping coating Fiber cloth, weight is 650g-850pcs/m². We work with upstream manufacturers to develop PVDF and Substrate impermeable suction technology two surface treatment technologies Applied to traditional tarpaulins, not only waterproof performance Well, it also has effects such as flame retardant.

Aluminum alloy:

Most of the aluminum profiles of tent bracket use 6082-T6/6061-T6 aluminum alloy profiles, and the surface hardness can reach 15-16HW. The oxygenation film thickness $\geq 10\text{-}15\mu\text{m}$, which ensures the service life of the aluminum.

Key principles:

Structural Stability: The tent should be designed to withstand wind loads, support lighting rigs, and provide a stable framework for basketball goals and backboards. This requires a sturdy structure, often made from aluminum or steel trusses, that can support the weight and forces exerted during gameplay.

Weather Protection: The tent should offer protection from various weather conditions, including rain, wind, sun exposure, and temperature fluctuations. High-quality, weather-resistant materials such as PVC-coated polyester or vinyl fabric are commonly used for the tent covering to provide waterproofing and UV resistance.

Size and Layout: The tent's dimensions and layout should accommodate the standard dimensions of a basketball court, including the playing area, sidelines, and spectator seating areas. The height of the tent should allow for proper clearance above the basketball goals and provide adequate headroom for players.

Ventilation: Proper ventilation is essential to maintain air quality and regulate temperature inside the tent, especially during intense physical activity. The tent design may incorporate ventilation openings, windows, or HVAC systems to ensure sufficient airflow while preventing stagnation or discomfort.

Flooring: The tent flooring should be suitable for basketball gameplay, providing a level, non-slip surface that offers grip and stability for players. Depending on the venue's location and requirements, the flooring may consist of hardwood, synthetic court tiles, or portable interlocking flooring systems.

Lighting: Adequate lighting is crucial for ensuring visibility and safety during basketball games, especially for evening or indoor events. The tent may include integrated lighting fixtures or support structures for mounting external lighting rigs to illuminate the playing area evenly and minimize shadows.

Accessibility: The tent should be designed to facilitate easy ingress and egress for players, officials, and spectators. This includes clear entrances and exits, accessible pathways, and accommodations for individuals with disabilities in compliance with applicable regulations.

Customization: The tent's design should allow for customization to meet specific event requirements and branding opportunities. This may

include adding team logos, sponsor banners, or signage to enhance the event's aesthetic appeal and promote sponsors or organizers.



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