Outdoor Sports Hall Tent With Aluminum Frame And Weather Resistant Design

Basic Information

Place of Origin: GuangdongBrand Name: Tendars

• Certification: ISO9001, SGS, Coc, CE

Model Number: Truss Frame
 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: Outdoor Sports Hall Tent

• Color: Any

Size: Customized Size
Feature: Flame Retardant
Frame Material: Aluminum Frame
Roof Cover: PVC Walls
Side Wall: Soft PVC Walls
Fixing Solution: Expansion Bolt

• Highlight: Outdoor Sports Hall Tent,

Weather Resistant Sports Hall Tent



More Images



Product Description

Outdoor Sports Hall Tent With Aluminum Frame And Weather Resistant Design

A sports tent is a movable, temporary or semi-permanent building structure with the following characteristics and forms:

Structure: Usually made of high-strength aluminum alloy frame, this frame has the characteristics of light, strong, corrosion resistance, and can provide a stable support structure. Tarpaulin is generally made of PVC coated synthetic fiber cloth, which has waterproof, fireproof, anti-ultraviolet, anti-tensile and other properties, and can adapt to various weather conditions.

Space and size: The size of the sports tent is flexible and can be customized to different areas and heights according to the needs of use. The interior space is spacious, no column design makes the space utilization rate higher, can meet the needs of a variety of sports, such as basketball, tennis, badminton, football and so on.

Functional configuration: In order to meet the needs of sports, the interior can be configured with lighting system, ventilation system, air conditioning system, floor system, etc. Some will also be equipped with spectator stands, changing rooms, storage rooms, toilets and other ancillary facilities.

Construction and disassembly: The construction process is relatively simple and fast, without complex basic engineering, and can be completed and put into use in a short time. When it is no longer needed, it can also be disassembled and migrated more conveniently, with strong flexibility and mobility.

Appearance design: The appearance of a variety of shapes, can be spire, arch, polygon and other different shapes, color can also be customized according to demand, so that it meets the functional requirements at the same time, but also has a certain aesthetic and decorative.

Product Description:

Frame Material	High-strength aluminium 6061-T6
Roof Cover	Double coated PVC polyester,100% waterproof ,fire retardant to DIN4102 B1,M2,CFM,UV
	resistant,tear resistant,self-cleaning ability,etc.
Side Wall Weight	650g/sqm
Roof Cover Weight	850g/gsm
Connector	Hot-dip galvanized steel
Allowed	
Temperature	-30°C-70°C
condition	
Wind Load	Max. 100km/h(can be reinforced)
Snow Load	75kg/sqm(snow can't stay if use big degree roof pitch design)

To choose a suitable sports tent, you can refer to the following aspects:

Size and space requirements

You first need to determine the size of the tent according to the sports you plan to carry out and the number of participants you expect. For example, if it is a basketball game, it needs enough area and height of the court to ensure that the players have enough room to move around and avoid the ball hitting the top.

Canopy quality and durability

Frame material: The high-quality aluminum alloy frame has higher strength and corrosion resistance, which can ensure the stability and service life of the tent.

Tarpaulin quality: Choose tarpaulin materials with good waterproof, fireproof, anti-ultraviolet and anti-tensile properties to adapt to different weather conditions and long-term use.

Function configuration

Lighting system: Ensure adequate and uniform lighting in the tent to meet the needs of the movement.

Ventilation system: Good ventilation can keep the air in the tent fresh and improve the comfort of sports.

Air conditioning systems: If used in hot or cold areas, air conditioning systems can regulate the indoor temperature and make the sports environment more pleasant.

Safety performance

Structural stability: Ensure that the tent can withstand a certain amount of natural forces such as wind and snow load after construction. Fire performance: The sports site is densely populated, and it is very important to choose the tent material that meets the fire protection standards.

Ease of setup and disassembly

If you need to move or change the location of the tent frequently, it will be more convenient to choose a tent that is quick and easy to set up and dismantle.

budget

Determine the specifications, materials and configuration of the tent according to your budget. However, quality and functionality should not be sacrificed just because of low price.





0086 13640286461

amanda@marquees-tent.com

marquees-tent.com

 $No.319, 2nd\ building\ , 8th\ zone\ , Aoyuan\ city\ plaza\ , Zhongcun\ Street,\ Guangzhou,\ Guangdong,\ China$