

Guangdong, China

25 square meters

Reconsideration

ISO9001, SGS, Coc, CE

Tendars

Big tent

Fire Retardant Arcum Tents Event Marquee Tent With Glass ABS Panel Solid Wall Festival Dome Tent

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.

Basic Information

- Place of Origin:
- Brand Name:
- Certification:
- Model Number:
- Minimum Order Quantity:
- Price:
- Packaging Details:
- Delivery Time: 18days or To be negotiated Payment Terms: L/C, T/T, Western Union, MoneyGram
- Supply Ability:



Product Specification

- Features:
- Product Name:
- Frame Material:
- Roof Cover:
- Surface Treat Method:
- Sidewall:
- Season:
- Application:
- Highlight:

Water Proof, UV Resistance, Fire Retardant(DIN4102,B1,M2)

50000 Square Meters per Month

- Arcum Event Marquee Canopy Tent
- High Strength Aluminium Alloy Profile
- **PVC Coated Polyester Fabric**
- Hot Dip Galvanized
 - Soft PVC Fabric, ABS Wall Or Glass Wall
 - Four-season Tent
 - Wedding, Party, Event, Ceremony Hall And So On
 - Fire Retardant Arcum Tents, Event Arcum Tents , Glass Event Marquee Tent



More Images



Product Description

Fire Retardant Arcum Tents Event Marquee Tent With Glass ABS Panel Solid Wall Festival Dome Tent

Product Parameter :

ilviain Profile	Material: Hard pressed extruded aluminium 6061/T6 Features: Stainless		
	Material: Double PVC-coated polyester textile, 750g-900g/m ²		
Cover	Features: Waterproof, flame retardant to DIN4102 B1, M2, CFM,		
	UV resistant		
Eave Connection	Hot-dip Galvanized twin steel plate		
Wind Loading 100km/hour			

Clear Span Tent							
ItemsSpanEave highBay DistanceMain Profile(mm) Max Wind Load							
1	6m	2.8m	3m	48*84*2.7mm			
2	7m	2.8m	3m	48*84*2.7mm			
3	8m	2.8m	3m	48*84*2.7mm			
4	9m	2.8m	3m	48*84*2.7mm			
5	10m	2.8m	3m	48*84*2.7mm			
6	10m	4.0m	5m	120*150*3.0mm			
7	12m	4.0m	5m	120*150*3.0mm			
8	15m	4.0m	5m	120*150*3.0mm			
9	18m	4.0m	5m	112*203*4.5mm			
10	20m	4.0m	5m	112*203*4.5mm	120km/h		
11	21m	4.0m	5m	112*203*4.5mm			
12	25m	4,5,6m	5m	112*203*4.5mm			
13	30m	4-6m	5m	120*250*4.0mm			
14	40m	5.4,6.4m	5m	120*300*5.0mm			
15	50m	5.4,6.4m	5m	120*350*5.0mm			
16	60m	5m,6m	5m	120(7mm)*400(6mm)			
17	70m	5m,6m	5m	120(13.6mm)*430(10mm)			
Custo	omizeo	d size is av	vailable				

Installation Steps:

Site Selection:

Choose a suitable location for your arcum tent. Ensure the ground is level and free from any sharp objects that could damage the tent fabric or the tent's base.

Layout and Positioning:

Lay out the tent fabric and position it in the desired location, making sure it's stretched out flat and free from wrinkles.

Frame Assembly:

Assemble the tent frame according to the manufacturer's instructions. This usually involves connecting frame segments, attaching connectors, and securing them with bolts or pins.

Erect Center Poles:

Many arcum tents have center poles that support the roof structure. Erect these center poles and ensure they are securely in place. This may require additional equipment like ladders or scaffolding for larger tents.

Attach Fabric to Frame:

Starting from one end, attach the tent fabric to the frame by securing it to the frame structure. Follow the instructions provided by the manufacturer for attaching the fabric properly. This often involves using hooks, straps, or clips.

Secure Corners and Sides:

Secure the corners and sides of the tent fabric to the ground using stakes or anchors. Ensure that the fabric is taut and properly tensioned. Side Walls and Accessories:

If your arcum tent includes side walls, install them according to the manufacturer's instructions. Additionally, add any accessories such as doors, windows, and flooring as needed.

Guy Lines:

Attach guy lines to the tent's frame or anchors. These lines help stabilize the tent and provide extra support in windy conditions. Stake the guy lines into the ground at an angle away from the tent. Inspect and Adjust:

Once the tent is fully installed, inspect it for any wrinkles, slack areas, or potential issues. Make any necessary adjustments to ensure the tent is set up correctly.

Secure the Tent:

Ensure that all stakes, anchors, and guy lines are properly secured. Check the tension of the fabric and make any final adjustments to ensure stability.

Interior Setup:

Set up the interior of the tent with furniture, lighting, and any other necessary equipment or decorations. Safety Considerations:

Always follow safety guidelines during the installation process, especially if working with larger tents and equipment at height. Use appropriate safety gear and precautions. Maintenance: Regularly inspect and maintain your arcum tent to ensure it remains in good condition and safe to use.

Optional facilities:

Transparent PVC window Luxury carpet Cable system Glass curtain wall system Glass door Top and mantle Floor system Rain gutters Sandwich wall or color steel tile wall Expansion screw Steel bar Heavy fixation Roll-up door Lighting system Insulation wall and insulation canopy

Common fixing methods:

- 1. Expansion screws: suitable for the ground is cement or asphalt and other hardened ground and can be destroyed;
- 2. Ground nail/steel: suitable for the ground is soft soil, soft sand, mud or grassland;
- 3. Load-bearing plate: suitable for marble, tile and other undamaged ground, can be loaded with cement, sand and so on;
- 4. Embedded parts: long-term fixed on the cement floor can be used embedded facilities, bolted or welded fixed.





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