

# Geodesic Dome Tent House Steel Frames Outdoor Island Beach Resort Marquee

### **Basic Information**

. Place of Origin: China, Guangdong . Brand Name: KING INFLATABLE

EN71/CE · Certification: King-IT0134 Model Number:

• Minimum Order Quantity: 1PC

• Price: Negotiable

PVC tarpaulin bags for inflatable / carton for Packaging Details:

blower

. Delivery Time: 15-30 days

• Payment Terms: 50% deposit, balance before shipment

• Supply Ability: 1000PC/month



## **Product Specification**

• Product Name: Geodesic Domes House · Size: 6m-100m Diameter

Beige, Orange, Green, Yellow Etc. · Color: White PVC/ Clear PVC Cover · Cover Material:

• Delivery Time: 15-30 Days

PVC Tarpaulin Bags For Inflatable • Packing:

14 Month · Warranty:

. Shipping: By Sea, By Air Or By Express

• MOQ:

• Usage: Commercial Exhibition, Outdoor Hotel • Highlight: Steel Frames Geodesic Dome Tent,

**Outdoor Island Beach Geodesic Dome Tent** 



## More Images









#### Geodesic Dome Tent House Steel Frames Outdoor Island Beach Resort Marquee

The shape dome tent cabins is like a hemisphere. The tent room with 28 square meters has two single beds, a dressing table, a recliner and a modular bathroom. The roof of the dome tent gazebo on the bedside is a transparent skylight with a button on the side of the bed that can open the glass roofing and look the stars lie on the bed at night.

The pvc geodesic dome is 60 square meters. There is a 2 meter bed and a small tatami sofa bed in the room. There is a desk, a bar, a bathtub, and a small bath and lounge chair on the deck. Each double-peak tent room has a space that is independent and will not be affected.

#### 1. Technical advantages:

The main frame of geodesic dome camping tent is made of special high-strength steel pipe -- 6061 carbon steel. The surface of tube is galvanized or painted to prevent seawater corrosion and can withstand winds of 80-100km/h. The geo dome tent is made of PVC fabric membrane, which has good waterproof and fireproof, UV resistance, anti-aging properties, making it a maximum service life of up to 30 years.

The inside of the dome house is wide and bright. The floor, wall and observation deck are equipped with perfect camping tent functions. The geodesic dome architecture is equipped with big bed, cloth, air conditioner, lighting, exquisite home, bathroom equipment, etc. to create a five-star outdoor luxury camping. The dome structures offers a different sleeping experience for hikers.

Numerous concerts, workshops classes were organized in the event shelter throughout the summer. Assembled guests, protected from the unpredictable mountain weather by a waterproof nylon cover, were able to enjoy the entertainment in peace. In such a unique place, there was simply no time to be bored! The youngest played board games, read books and colored in specially-prepared albums.

The geodesic domes ones again proved to be a hit; this time, it fulfilled the role of a cultural center. Spherical dome tents have their own air conditioning and an elegant, hardwood floor. Thanks to their exquisite design, they can fulfil any role, and are limited only by the creativity of organizers.

Geodesic domes are the perfect solution for local authorities, serving as mobile exhibition pavilions .Thanks to their external attractiveness and internal functionality, our tents can play host to any size of event, from harvest festivals to all manner of local holidays and events.

#### 2. The specification of the geodesic dome tent.

Size	Customizable: 6m-100m diameter			
Structure Material	Stainless steel tube / steel coated white tube			
Struts Details	25mm to 52mm diameter, according to the size of the dome			
Fabric Material	White PVC, transparent PVC fabric, PVDF fabric			
Fabric Weight	650g/sqm, 850g/sqm, 900g/sqm, 1000g/sqm, 1100g/sqm			
Fabric Feature	100% waterproof, UV-resistance, flame retardation			
Wind Load	80-120 km/h (0.5KN/sqm)			
Weight & Dackage	6m dome weight 300kg 0.8 cubes, 8m dome 550kg with 1.5cubes, 10m dome 650kg with 2 cubes, 12m dome 1000kg with 3cubes, 15m dome 2T with 6 cubes, 30m dome 11T with 23 cubes, 50m dome 20T with 59 cubes			
Dome Application	branding, product launches, commercial receptions, outdoor concerts and business annual celebrations, every festival, performance, trade show and trade show booth, corporate events and conferences, product launches and promotions, Art installations, festivals, floating domes, ice bars and rooftop lounges, movies, private parties etc.			

#### 3 More domes for option:

King inflatable provides tourist attractions with unique and custom designed geodesic dome tent with Dimension from 6m to 80m. Below are some standard product specification:

Dimension(m)	Area(Square Meter)	Ridge height(m)	Structure Diameter	Capacity
6m/20ft	28.2	3.5	Φ25*1.5mm	28-30
8m/27ft	50	4.8	Φ25*1.5mm	50-60
10m/33ft	78.5	5.8	Φ32*2.5mm	65-100
15m/ 50ft	176.6	7.8	Φ42*2.5mm	135-300
20m/67ft	314	10	Φ42*2.5mm	250-550
25m/84ft	490.6	12	Φ48*2.5mm	500-950
30m/100ft	706.5	15.0m	Φ48*3.0mm	650-1200
50m/167ft	1962.5	25.0m	Φ60*3.0mm	1800-3500

#### 4. Main Features of Dome Tent:

**Fast Assembly** - Our domes are affordable and the assembly time is fast. The costs of purchasing and installing geodesic domes for glamping are typically recouped in as little as one season. They can be installed repeatedly and lasts 10+ years, ensuring your return-on-investment for years to come.

**Eco Friendly** - Geodesic glamping structures can be built almost any location with minimal impact to the surrounding environment.

Energy Efficient - With the dome-shaped design, eco-living dome allows for effective air movement and constant

temperatures, maximizing the sun's light and warmth meanwhile reducing cooling and heating costs.

One-stop Design - You can add on a cozy bed, kitchenette, separate bathroom and an extra decking or complete the interior design your way.

Wide Application - Besides being a guest accommodation, our living dome tent is also applicable to school camps, remote

and regional housing, garden studio, then mining and resources etc.

Excellent Safety - The unique geodesic tent structure provides excellent safety. The spherical dome tent can withstand the wind of 80-100km/h, even in the harsh weather such as heavy snow, wind and rain. Geodesic dome construction in such soft bullding foundation (like the grassland, desert and beach) is also quite stable.

### 5.Real pciture:











## King Inflatable Co.,Limited







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