

# Water Park 2.4m Dia Cylinder Inflatable Water Toy For Entertainment Equipment

## **Basic Information**

Place of Origin: GuangZhou,ChinaBrand Name: King Inflatable

• Certification: CE ,UL,SGS,EN71,EN14960

Model Number: king-wt007Minimum Order Quantity: 1pc

• Price: Negotiable

• Packaging Details: 90x70x70cm,by pvc bag and carton

• Delivery Time: In 7 days

• Payment Terms: T/T,L/C,Western Union ,Money Gram,Euro

account, US dollar account

• Supply Ability: 2000 pcs/month



# **Product Specification**

Material: 0.8/1.0mm PVC/TPU

• Size: 2.8m Long By 2.4m In Diameter

Workmanship: Heat WeldedMOQ: 1 Pc

Feature: Waterproof, Anti-uv, Anti-ruptured
 Air Pump: 110-240v CE/UL Approved

• Highlight: giant inflatable pool floats, blow up water toys



#### **Product Description**

#### Water Park 2.4m Dia Cylinder Inflatable Water Toy For Entertainment Equipment

#### Quick details:

- 1, Description:inflatable water roller
- 2, Type:water roller
- 3, Size: 2.8m long by 2.4m diameter
- 4, Material: 0.8/1.0mm thickness transparent PVC
- 5, Color: Customize
- 6, Features:walking on water toy with anti-uv, waterproof, anti-tear, strong and durable.
- 7. Workmanship: heat sealed
- 8, Guarantee: with 1 year warranty

#### **Descriptions:**

- 1, Colored D rings with ropes inside connecting two layers.
- 2, Place it in water, people can get inside and walking on water for palying. Max 5 kids, 3 adults at the same time. It is a very exciting game in the water.
- 3, Valve with electric pumps to inflate it, it is a airtight product that once inflated, it will last for a period of time.
- 4, Any sizes, shapes/designs, colors we can work them out according to customer requirements.
- 5, Elastic or plastic handles are available
- 6, For a airtight product like the water roller, a good quality air valve is very important, King inflatables use professional high pressure air valves for all of airtight products such as all water park inflatable items, bubble soccer bumper ball, inflatable paintball bunker etc.
- 7. Electric heavy duty pump, small, light and easy carry, specially use for zorb, bumper ball and other airtight inflatable products.

#### Applications:

inflatable water roller can be widely used as summer water park, water game parks, sun cold paradise amusement water park, for outdoor use, or other purposes.

### Specifications:

1	0.8,1.0mm PVC or TPU
	custom as you wish
Our brand:	King Inflatable,we offer OEM service
Product colours:	Colours can be customized
, °	Computer digital printings
Price range:	depends on the different size,color,material
Accessories:	pump(not free),repair kits,carry bag
Warranty:	1 year
Payment terms:	50% deposit,balance before shipment
Money transfer:	T/T, western union
Usages:	Amusement park,Lake,water pool etc

#### Advantages:

- 1, strong and nice welds.
- 2, no electricity required.
- 3, full colors are available.
- 4, can print logos, banners or artworks.
- 5, durable, soft playing feeling, repairable.
- 6, easy assemble, move, put it away, in different occasions.
- 7, once broken, it's easy to repair, get it fixed and working again.
- 8,come with pump, glue and spare material.

#### FAQ:

Q: What are Water Rollers made of?

A: durable PVC or TPU Material, 0.8mm or 1.0mm thickness available.

Q: Why TPU more expensive than PVC?

A: TPU is better than PVC mainly by following features:

- 1). excellent abrasion resistance
- 2). outstanding low-temperature performance
- 3). excellent mechanical properties, combined with a rubber-like elasticity
- 4). very good tear strength

- 5). high elasticity& transparency6). good oil and grease resistance
- 7). more mycete-proof
- Q: Can you design one specially?
  A: Yes, send us details with a sketch or a picture, then we will design a 3D draw meets your requirements to you.
- Q: Factory visiting?
- A: We own factory nearby GZ Baiyun International Airport, it is warmly welcome to visit our factory.







King Inflatable Co.,Limited



+86 18620259154



kinkor@king-inflatable.com



inflatablewaterfun.com

Room 813, Building A, Jingshi Plaza, No.179 Yingbin Avenue, Huadu District, Guangzhou, China.