

# Y & G



广州市番高气模制品有限公司  
Y&G Inflatable Co., Ltd

AAPA · EN14960 · EN71 · Intertek · UL · CE · SGS · IAAPA ·

# Y&G



## 公司简介

广州市番高气模制品有限公司建立于1998年，位于广州市番禺区，是中国一家拥有多年生产经验的气模产品生产企业，产品主要出口海外。工厂总面积7000平方米，拥有5层大型的生产车间；交通非常便捷：南沙大道、南沙港快速路及南二环高速公路近在咫尺，并且邻近南沙港码头、广州白云国际机场和广州新火车站（广州南站），到达香港只需90分钟，澳门只需60分钟。

公司拥有一支具有丰富经验的生产、管理团队：所有生产经理和设计师均在中国最主要的气模生产厂从事相关岗位多年。具有丰富的生产管理经验和过硬的技术能力；生产一线的工作人员均具有多年的充气行业的工作经验和卓越的技术。

公司拥有众多的款式和杰出的设计，产品包含如下系列：跳床、充气城堡、充气滑梯、大型充气城堡、充气障碍、运动类充气产品、充气帐篷、充气水上游乐设备、水池、充气艇和船、充气拱门、充气类广告产品、舞星、气球、充气移动卡通以及圣诞类充气产品等等，不但所有产品的尺寸和颜色等均可以根据客户的要求定制，还可以根据客户的要求设计新的产品和按照客户的设计制作产品。

公司立志于提供给客户最好的质量，最优惠的价格和最优质的服务：所有产品均选用上等材料，采用国内最先进的生产设备与工艺进行生产，同时实行一整套严格的质量控制体系和检测流程，配有专门的业务人员跟踪服务。以此力求做到与所有的客户达致互惠互利，长期合作，共创双赢。

## Company Introduction

Y&G Co., Ltd., founded in 1998, is one of the leading manufacturers in China and has rich experience in manufacturing and exporting. It covers an area of 7000sqm with a six-floor massive building, located at Panyu, Guangzhou in Guangdong Pearl River Delta. It enjoys a convenient and well-developed transport network—by the side of Nansha Highway, close to Nansha Harbor, near the Exhibition Center of Canton Fair, not far away from the new Guangzhou Baiyun International Airport and the new Guangzhou Railway Station(South Panyu Station), only 90 mins' ride to Hongkong and 60mins to Macau.

We have a wide range of excellent designs, available in different sizes and colors. Our featured products include bounce house, inflatable bouncer, inflatable castles, inflatable slides, inflatable fun lands, inflatable tunnels, inflatable sports, inflatable obstacles, inflatable tent, inflatable water games, inflatable pools, inflatable boat, inflatable arches, inflatable products shape, inflatable air dancer, inflatable balloons, inflatable cartoons, inflatable moving cartoons, inflatable Halloweens, inflatable Christmas and so on. In order to maintain good quality, we use the best and latest machines in manufacturing and apply strict rules on product quality supervising. Meanwhile, we provide our customers good products with competitive price and efficient service. We believe and insist that good quality and long-term relationship make the greatest profit.

We never cease our creativities and always crave for innovations, and we'd love to share your creative ideas, too! For more information, please visit our website or contact us at any time.





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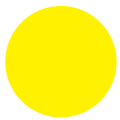
## 我们的荣誉 Our Honors

Precipitate to found the vaster development space deeply





# Y & G



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# Y&G





## QUALITY

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### Manufacturing

All the raw materials we used are from PLATO, the best tarpaulin supplier in China. And we have over 7000 sq.m factory area.

### Processing

All the materials are complied the EN71 and all the products complied the EN14960 standards. The factory have the certification from SGS.

### Specification

All our products are complied the safety standards, such as SGS and CE, we have a test area and a quality control System to make sure all the products are safe and well-made before sent out.

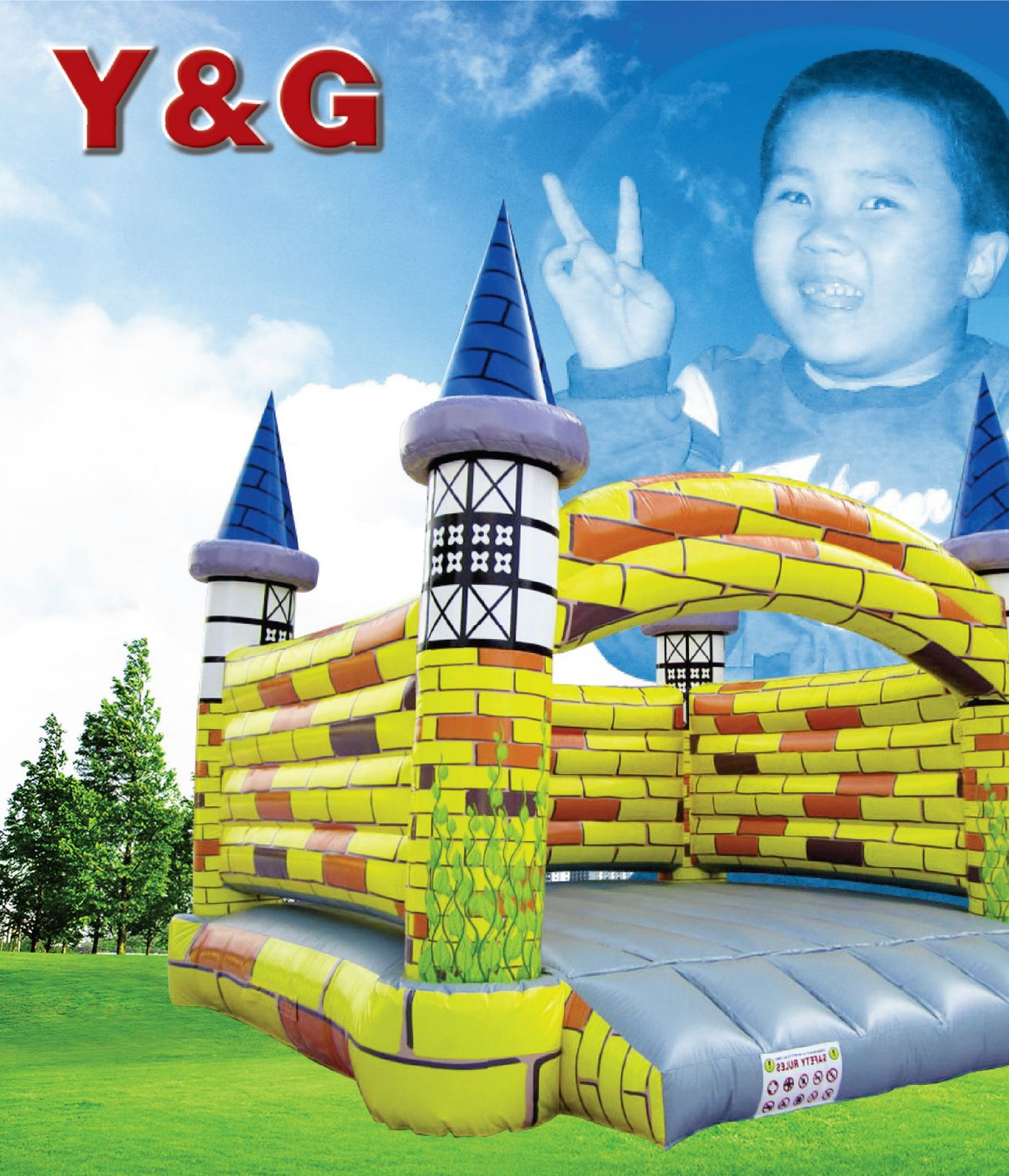
### Quality Assurance

All our products are warranty for 5years. And test our products by 24 processing. We promise give the best quality to our clients.





# Y & G



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## SERVICE

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### Sales Representatives

We have 10 sales representatives to helping clients from different country with different languages. All the sales are professional person in the inflatable industry, will answer your requirements very well.

### Good Service

Our customer service is excellent. We could answer any of your questions. Y&G customer service department will be proud to give you service.

### Internet Service

When you choose our products, we could provide you service with many different tools. On our website, we provide many designs to different age group and different budget.

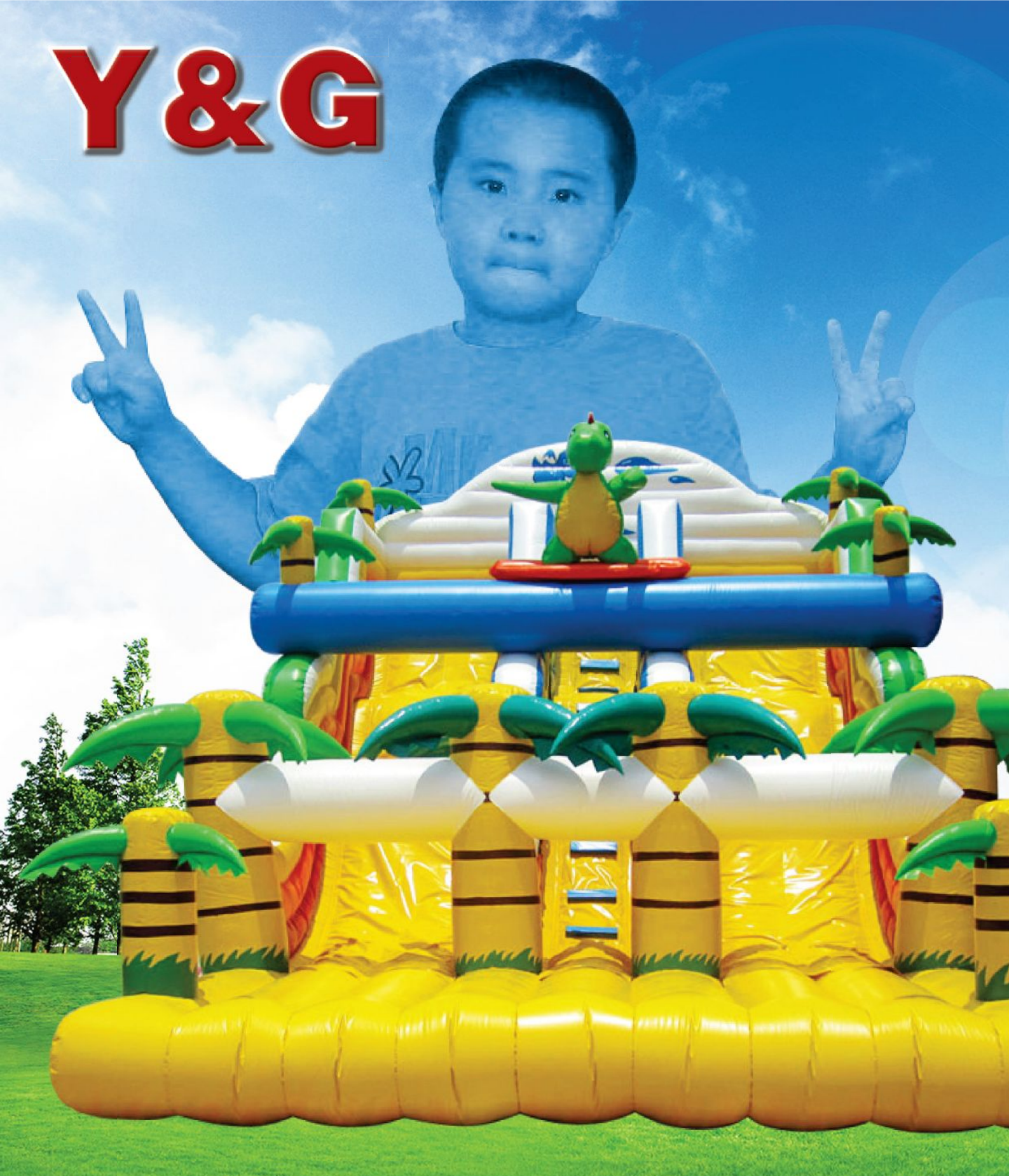
### After-sale Service

We provide excellent after-sale service to our customers, like the installation information, and help for the shipping. We provide 24hours customer service and technique supports both on internet and phone call.





# Y & G



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## CREATION

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### Theme of the inflatables

We could provide over 20 different cartoon theme of the inflatables. Also we could custommade the theme of the inflatable, the target of us is to make our clients and kids happy.

### Material Use

Y&G keep using the Plato Materials for all the bouncers and slides and other fun inflatables. Plato make the best tarpaulin in china, so the quality will be very good, and with different color of the material, we created over 2000 different style of inflatables.

### New Products development

Y&G have 4 designers to make over 20 new designs every week. Each new products we test carefully and make sure the safety and reach the new standards.

### Designs

We use 3D Max and other software to create new designs.



# Y & G



SAFETY RULES

- ⊘
- ⊘
- ⊘
- ⊘
- ⊘
- ⊘
- ⊘
- ⊘
- ⊘
- ⊘
- ⊘
- ⊘



## SAFETY

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### Safety standards

All the products of Y&G is base on the good quality, durable and safety standards. All the products meet the EN14960 toy safety standards, and got the CE certificate.

### Test

Before we send out our products. We will do a full test on our products to ensure the safety. We test following the CE safety standards, test every parts of the inflatables.







### Auto Cutting Machine

All the cutting of the Vinyl we do with the Auto cutting machine, this make the cut-parts of the inflatable accurate and the stitching line go absolute straight. Only 2 Factory got this machine in China now. Our competitor all use hand cutting parts to do the inflatable.



### Seam Reinforcement Strips

Compare the way mattress seams are constructed and you will see that not all seams are the same. Y&G Inflatable sells only products that utilizes 6 rolls of stitching on each mattress seam, incorporating a reinforcement strip that bridges the seam, thus eliminating the stress. Years down the road you will see the difference and you will appreciate why we insist on this quality.

### Spare Inflation Tubes

Not just fit and finish, Y&G make a second blower tube and hide it if not use. We make the two tubes on different of the bouncer so that could fit the power location. Looking down the road you will find you need a second inflation tube. We want to make sure clients could use the bouncer convenient.



### Stronger Baffles

Baffles that are secured by a 840 denier material that provides the MAXIMUM strength of the internal baffling of every inflatables. This material upgrade is unmatched by anyone else in the industry. This material is key to the overall durability of the products we sell.

### D Ring Expose

Take a close look at the construction of the "d" rings in the products we sell. A tether system is only as strong as its weakest link. Tether points on the inflatable are extremely durable. The "d" ring tethering System have been laboratory-tested and certified by Professional Engineers for use on all giant slides and all other types of inflatables.



### Vinyl PVCTarpaulin Expose

At Y&G Inflatable, the only products we sell are constructed from the finest coated vinyl. Unlike other vinyl producers, the Coated Vinyl are Lead-Free in addition to meeting the EN71 test by SGS. Lead-Free vinyl are a standard that has been that way since day one. Exposure to lead is dangerous to children. The products Y&G Inflatable sell are safe from the effects of lead. As for durability, the materials are a weft inserted substrate, which makes any possible rips virtually impossible.

### No Wax Surfaces

We provide removable sliding surfaces for every slides we made, While other only provide the normal vinyl, Inflatable vinyl is not naturally slippery, therefore, waxing has become a normal preparation for getting a slide ready for use. The removable sliding surface found the on the products we sell is a high polished urethane coating, which in turn reduces the need to wax.



### Zipper with Flaps

Unlike others, Y&G Inflatable sells products that are easy to use. For example, the deflation zipper utilizes a Velcro flap that covers the zipper, thus, less air is lost and zippers are not exposed to abrasion or mischief.

### Blower Tube Strap

While most manufacturers tie their blower inflation tubes to the blower system, however, the products Y&G Inflatable sells, utilizes a universal sleeve with a cinching Velcro strap. One- handed operation keeps the tube securely attached to the blower system.

### Liquid Laminator

DWe do the Digital Printing in our factory, unlike most factory here in China, they do the printing outside and could not control the delivery time and the quality. igitally printed graphics are one thing, keeping those beautiful images durable as well scratch and fade resistant is quite another. Every digital image used within an inflatable sold by Y&G Inflatable is clear-coated with a special liquid laminate that is vulcanized to the vinyl surface.

### Finger-Safe Netting

Most bouncer manufacturers use 1" or 2" netting. A child bouncing can easily catch their fingers in that size of netting, thus serious injuries can happen. Only the Y&G Inflatable could provide netting that even a small child's finger cannot penetrate. Yet, the netting is still transparent enough to allow for easy viewing.

### Removable Covers

Virtually every area that your customers step, slide or climb upon is on a replaceable & easily removable vinyl cover. From climbing stairs, to entrance tunnel sleeves to sliding surfaces, Y&G Inflatable only sells products that are designed for high-volume traffic.

### Safety Door on Bouncers

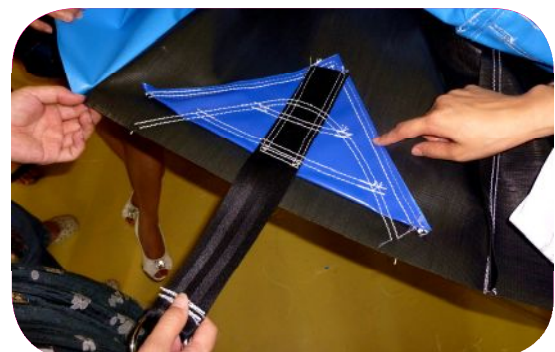
Worried about children possibly falling out of a bouncer? Don't be. We got 3 points of reinforcement on the entrance of the bouncer which make the entrance very strong. Also we add the step outside the entrance following the AU and USA standards of jumping castle.

### On-Staff Engineering and Designing

We do reinforce stitching at the fixation of D-ring. Four stitching line will share the tension of the bouncer. This made the D-ring last much longer and stronger. Other factory use other design of the fixation, but will not good for the tension sharing. Could find the difference in the attached photos.

### Cushion Designs

We do cushion between the wall and the base. When the kids bounce on the bouncer this parts bear most of the pressure, so this new design will make this parts much more strong and safety, while other factory only stitch to the base.









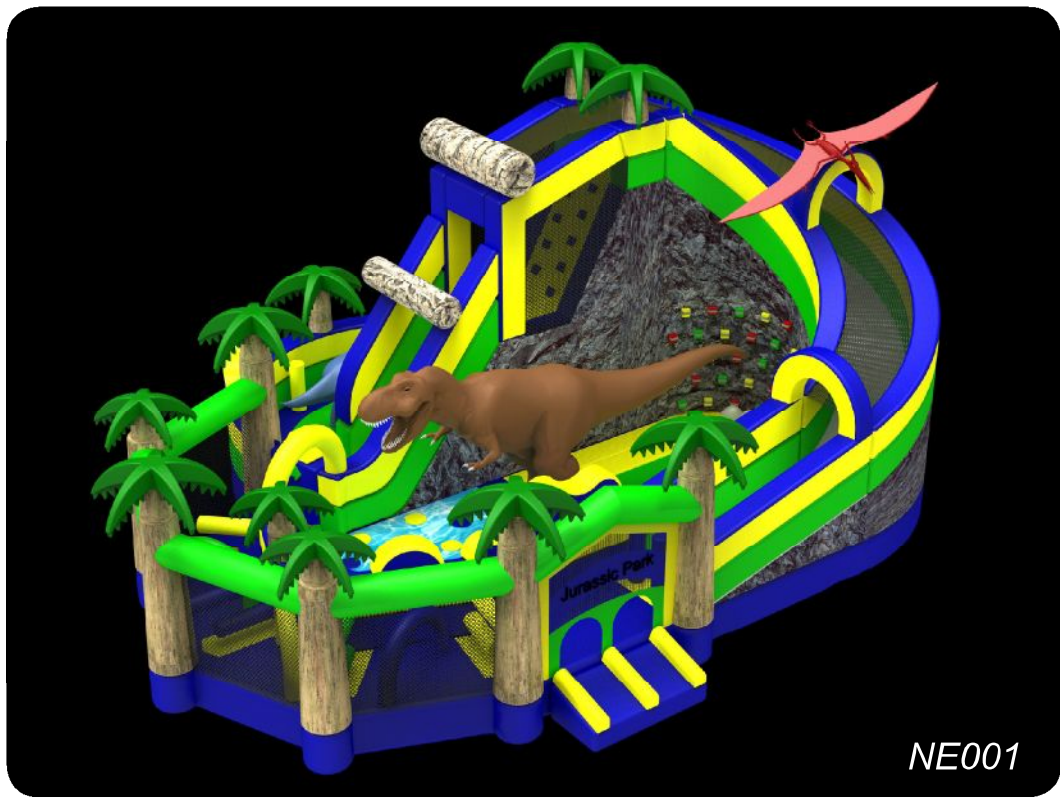
# 2012 最新设计

## 2012 New Design



New

2012 最新设计 / 2012 NEW DESIGN



NE001



NE002



New

2012 最新设计 / 2012 NEW DESIGN



NE003



NE004



NE005

New

2012 最新设计 / 2012 NEW DESIGN



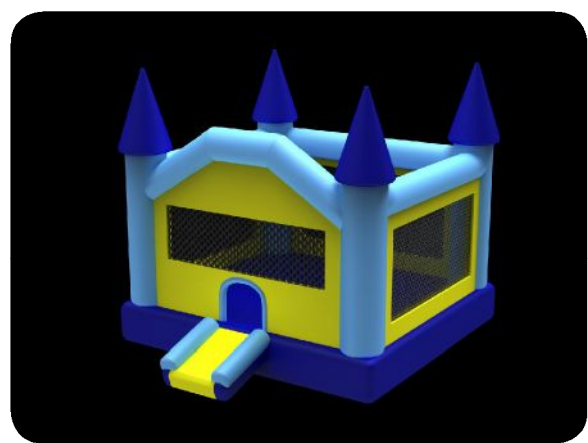
NE006



NE007



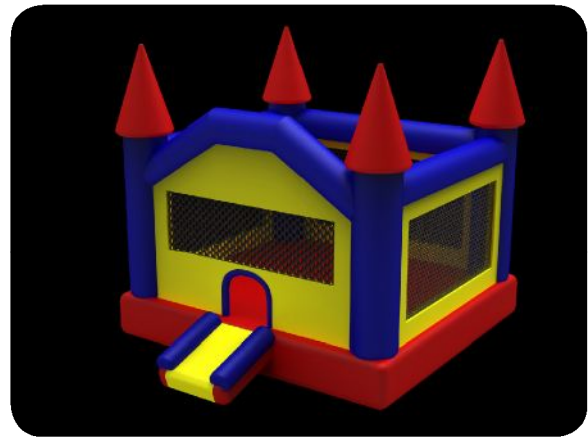
NE008



NE009



NE010



NE011



New

2012 最新设计 / 2012 NEW DESIGN



NE012



NE013



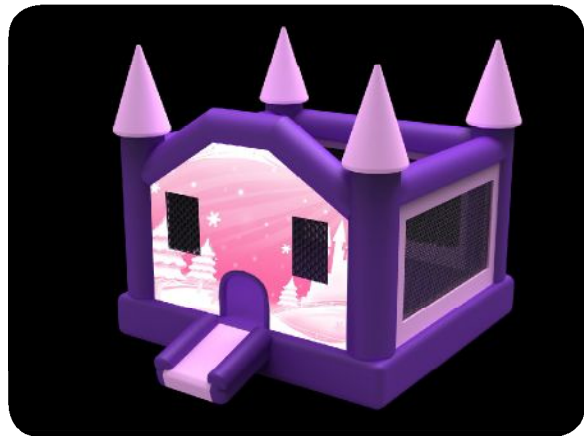
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NE015



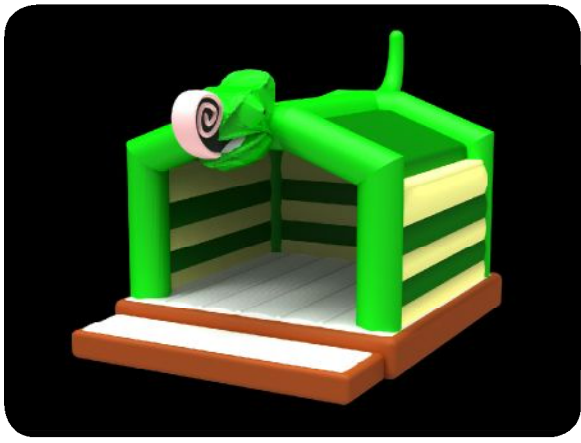
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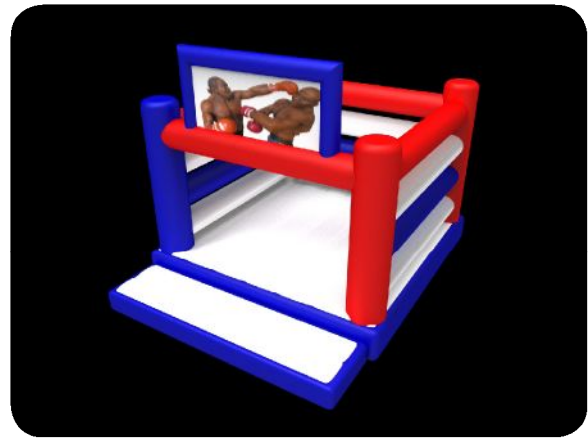
NE017

New

2012 最新设计 / 2012 NEW DESIGN



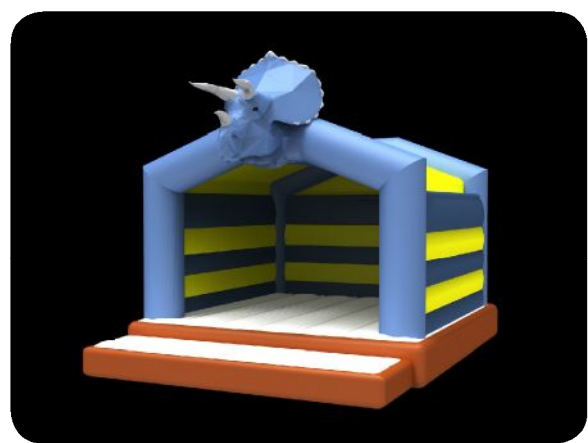
NE018



NE019



NE020



NE021



NE022



NE023





**GB005**  
Size: 4.5mL×5mW×4mH



**GB009**  
Size: 4.5mL×4.5mW×4mH



**GB010**  
Size: 4.5mL×4.5mW×3.7mH



**GB012**  
Size: 9.7mL×6mW×5.5mH



**GB019**  
Size: 5mL×5mW×2.5mH



**GB031**  
Size: 5.5mL×5mW×4mH



**GB032**  
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**GB036**  
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**GB039**  
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**GB046**  
Size: 4.5mL×4.5mW×2.8mH



**GB049**  
Size: 4.5mL×4.5mW×4mH



**GB053**  
Size: 4mL×4mW×3.5mH



**GB054**  
Size: 7mL×4mW×4.5mH



**GB055**  
Size: 4.5mL×4.5mW×4mH



**GB058**  
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**GB066**  
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**GB068**  
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**GB070**  
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**GB080**  
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**GB081**  
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**GB101**  
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**GB103**  
Size: 4mL×4mW×4mH



**GB106**  
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**GB109**  
Size: 9.7mL×6mW×5.5mH



**GB111**  
Size: 4mL×4.5mW×3mH



**GB115**  
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**GB126**  
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**GB132**  
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**GB140**  
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**GB142**  
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**GB143**  
Size: 5mL×4.5mW×2.8mH



**GB144**  
Size: 4mL×4mW×2.7mH



**GB146**  
Size: 4mL×3.5mW×3mH



**GB148**  
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**GB150**  
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**GB151**  
Size: 5mL×5mW×4.5H



**GB152**  
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**GB156**  
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**GB157**  
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**GB159**  
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**GB166**  
Size: 5mL×5mW×4.5H



**GB167**  
Size: 3.7mL×2.6mW×3.5mH



**GB169**  
Size: 5mL×4mW×4mH



**GB170**  
Size: 4.5mL×4mW×4mH



**GB172**  
Size: 4mL×4mW×4mH



**GB180**  
Size: 4mL×4mW×4mH



**GB181**  
Size: 4mL×4mW×2.5mH



**GB193**  
Size: 5mL×4.5mW×4mH



**GB199**  
Size: 4mL×4mW×2mH



**GB201**  
Size: 4mL×4mW×4mH



**GB206**  
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**GB208**  
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**GB211**  
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**GB212**  
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**GB213**  
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**GB214**  
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**GB234**  
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**GB237**  
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**GB239**  
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**GB241**  
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**GB244**  
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**GB249**  
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**GB250**  
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**GB253**  
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**GB256**  
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**GB261**  
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**GB263**  
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**GB265**  
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**GB267**  
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**GB269**  
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**GB273**  
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**GB276**  
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**GB277**  
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**GB286**  
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**GB292**  
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**GB308**  
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**GB311**  
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**GB312**  
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**GB314**  
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**GB335**  
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**GB337**  
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**GB338**  
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**GB343**  
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**GB344**  
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**GB345**  
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**GB356**  
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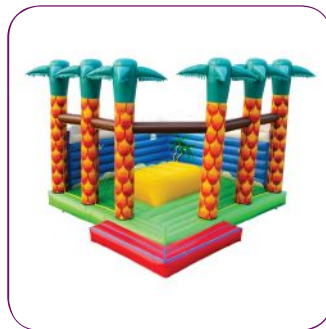
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**GB371**  
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**GB375**  
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**GB376**  
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GB379  
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GB386  
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GB387  
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GB388  
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GB396  
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GB397  
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GB403  
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GB404  
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GB405  
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GB406  
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GB408  
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GB411  
Size: 5mL×5mW×4.5mH



GB412  
Size: 6mL×4mW×4mH



GB414  
Size: 7mL×4mW×4mH



**GB415**  
Size: 4.5mL×5mW×4mH



**GB417**  
Size: 4.5mL×5mW×4mH



**GB429**  
Size: 6mL×4.5mW×4mH



**GB434**  
Size: 5mL×5mW×4mH



**GB439**  
Size: 7mL×4mW×4mH



**GB440**  
Size: 8mL×4.5mW×4.5mH



**GB444**  
Size: 10mL×3.5mW×4mH



**GB445**  
Size: 4mL×4mW×4.5mH



**GB446**  
Size: 5.5mL×5mW×4.5mH



**GB453**  
Size: 5mL×4.5mW×4mH



**GB464**  
Size: 4.5mL×4.5mW×4mH



**GB466**  
Size: 5mL×5mW×4mH



**GB469**  
Size: 5.7mL×3.6mW



**GB470**  
Size: 8mL×4mW×3.5mH



**GB471**  
Size: 5.5mL×5mW×3.9mH



**GB472**  
Size: 5mL×5mW×4mH





**GB474**  
Size: 5mL×5mW×4mH



**GB475**  
Size: 5mL×5mW×4mH



**GB476**  
Size: 5mL×5mW×4mH



**GB477**  
Size: 5mL×5mW×5mH



**GB478**  
Size: 5mL×5mW×5mH



**GB479**  
Size: 6.3mLx5.8mWx4mH



**GB480**  
Size: 7mLx4mWx5mH



**GB482**  
Size: 5mL×5mW×5mH



**GB484**  
Size: 4.5mLx6mWx3mH



**GB485**  
Size: 6mLx5mWx3mH



**GB486**  
Size: 6mL×4mW×5mH



**GB487**  
Size: 11mLx4mWx5mH



**GB488**  
Size: 5mLx5mWx4.5mH



**GB489**  
Size: 8mLx7mWx5.5mH



**GB490**  
Size: 4.5mLx5mWx4.8mH



**GB492**  
Size: 8mL×2.5mW×0.7mH



**GB493**  
Size: 7mLx4mWx4.5mH



**GB494**  
Size: 4.9mLx4mWx2.5mH



**GB495**  
Size: 8mLx7mWx5.5mH



**GB496**  
Size: 5mLx4mWx4mH



**GB497**  
Size: 7.5mLx6.6mWx6.8mH



**GB498**  
Size: 4mLx4mW



**GB499**  
Size: 5.5mLx6mWx2.8mH



**GE003**  
Size: 5mLx5mWx3.5mH



**GI006**  
Size: 7mLx4mWx4.5mH



**GI015**  
Size: 6mLx4mWx4mH



**GI036**  
Size: 6mLx4mWx4mH



**GI040**  
Size: 6mLx4mWx4mH



**GL003**  
Size: 4.5mLx4.5mWx4mH



**GL006**  
Size: 4.5mLx4.5mWx3.5mH



**GL007**  
Size: 10mLx5mWx5mH



**GL014**  
Size: 6mLx4mWx4.5mH





GL015  
Size: 4.5mLx4.5mWx3.5mH



GL016  
Size: 4mLx4mWx4mH



GL017  
Size: 5mLx5mWx4mH



GL018  
Size: 4.5mLx4.5mWx4.5mH



GL023  
Size: 7.6mLx3.5mWx2.6mH



GL028  
Size: 6mLx3.5mWx4.5mH



GL029  
Size: 3.5mLx4.5mWx3mH



GL064  
Size: 4.5mLx4.5mWx4mH



GL068  
Size: 4.5mLx4.5mWx4.5mH



GL093  
Size: 6mLx4.8mWx4.5mH



GL097  
Size: 6mLx4.5mWx4.5mH



GL100  
Size: 4.5mLx4.5mWx4.5mH



GL104  
Size: 6.3mLx5.8mWx4mH



GL113  
Size: 6mLx4mWx4.5mH



GL114  
Size: 5mLx5mWx4.5mH



GL117  
Size: 7mLx4mWx3.5mH



**GB002**  
Size: 4.5mL×4.5mW×4mH



**GB007**  
Size: 4.5mL×4.5mW×4mH



**GB085**  
Size: 4.5mL×4.5mW×4mH



**GB098**  
Size: 4.5mL×4.5mW×4mH



**GB168**  
Size: 4.5mL×4mW×4mH



**GB216**  
Size: 5mL×5mW×4.5H



**GB233**  
Size: 4.6mL×4.6mW×4mH



**GB481**  
Size: 5mL×5mW×5mH



**GL004**  
Size: 7mL×4mW×4.5mH



**GL008**  
Size: 7mL×5mW×4.5mH



**GL011**  
Size: 6mL×5mW×4.5mH



**GL012**  
Size: 3.5mL×4.5mW×3mH



**GL027**  
Size: 6mL×5mW×4mH



**GL030**  
Size: 7mL×4mL×4mH



**GL032**  
Size: 7mL×5mW×4.5mH



**GL033**  
Size: 4.5mL×4.5mW×4.5mH





GL034  
Size: 4mW×4mL×4mH



GL035  
Size: 4mW×4mL×4mH



GL036  
Size: 5mL×5mW×4mH



GL038  
Size: 5mW×5mL×4.5mH



GL040  
Size: 5mL×5mW×4.5mH



GL043  
Size: 6mL×4.5mW×4.5mH



GL044  
Size: 6mL×4.8mW×5mH



GL045  
Size: 4.5mL×4.5mW×4mH



GL048  
Size: 4.5mL×4.5mW×4.5mH



GL051  
Size: 4.5mL×4.5mW×3.5mH



GL052  
Size: 6mL×4mW×4.5mH



GL053  
Size: 4.5mL×4.5mW×5mH



GL055  
Size: 5.2mL×5.2mW×5mH



GL056  
Size: 5mL×4mW×4.5mH



GL057  
Size: 4mL×4mW×4mH



GL058  
Size: 4.5mL×4.5mW×4.5mH



GL060  
Size: 4mL×4mW×3.5mH



GL061  
Size: 4.5mL×4.5mW×4mH



GL063  
Size: 4.5mL×4.5mW×4mH



GL067  
Size: 4.5mL×4.5mW×4mH



GL069  
Size: 5mL×4mW×4mH



GL070  
Size: 4.5mL×4.5mW×4mH



GL071  
Size: 5mL×5mW×4.5mH



GL073  
Size: 5mL×5mW×4.5mH



GL074  
Size: 7mL×4.5mW×4.5mH



GL076  
Size: 4.5mL×4.5mW×4.5mH



GL077  
Size: 5mL×5mW×4.5mH



GL080  
Size: 4mL×4mW×4mH



GL083  
Size: 6mL×4mW×4.5mH



GL085  
Size: 7mL×4mW×4.5mH



GL086  
Size: 7mL×4mW×4.5mH



GL088  
Size: 4mL×4mW×4mH





GL089  
Size: 5mL×5mW×4.5mH



GL090  
Size: 5mL×5mW×4.5mH



GL091  
Size: 5mL×4.5mW×4.5mH



GL095  
Size: 6mL×4.5mW×4.5mH



GL096  
Size: 4.5mL×4.5mW×4.5mH



GL103  
Size: 6mL×3.5mW×4.5mH



GL105  
Size: 4.5mL×4.5mW×4.5mH



GL106  
Size: 5mL×5mW×4.5mH



GL108  
Size: 6mL×5mW×4.5mH



GL109  
Size: 4mL×4mW×4mH



GL115  
Size: 5mL×5mW×4.5mH



GL116  
Size: 4.5mL×5mW×4mH



GL118  
Size: 5mL×4mW×5mH



GL119  
Size: 5mL×6mW×4mH



GL122  
Size: 5mL×5mW×4.5mH



GL123  
Size: 5mL×5mW×4.5mH



GL124  
Size: 6mL×5mW×5mH



GL126  
Size: 4mL×4mW×4mH



GL128  
Size: 5.2mL×5.2mW×4.5mH



GL130  
Size: 4.5mL×4.5mW×4.5mH



GL132  
Size: 4.2mL×4.2mW×4.2mH



GL142  
Size: 5mL×5mW×4.5mH



GL144  
Size: 5mL×5mW×4.5mH



GL145  
Size: 5mL×4mW×4.5mH



GL147  
Size: 8.2mL×5.2mW×5.8mH



GL151  
Size: 7mL×5mW×4.5mH



GL154  
Size: 4.5mL×4.5mW×4.5mH



GL157  
Size: 5.2mL×5.2mW×4.5mH



GL158  
Size: 4mL×4mW×4mH



GL160  
Size: 4mL×4mW×4mH



GL164  
Size: 4.5mL×4.5mW×4.5mH



GL165  
Size: 5mL×5mW×4.5mH





**GB154**  
Size: 5.5mL×4.5mW×4mH



**GE004**  
Size: 8mL×6mW×4mH



**GE017**  
Size: 8mL×6mW×2.5mH



**GE035**  
Size: 6mL×5mW×2.5mH



**GF002**  
Size: 20mL×4mW×4.5mH



**GF004**  
Size: 18mL×8mW×4.5mH



**GF010**  
Size: 18mL×8mW×4.5mH



**GF016**  
Size: 12mL×7mW×4.8mH



**GF021**  
Size: 18mL×8mW×5.5mH



**GF024**  
Size: 20mL×4mW×4mH



**GF034**  
Size: 10mL×11mW×5.5mH



**GF035**  
Size: 15mL×7.5mW×6mH



**GF037**  
Size: 15mL×12mW×4.5mH



**GF041**  
Size: 12mL×6mW×4.5mH



**GF046**  
Size: 18mL×8mW×4.5mH



**GF048**  
Size: 18mL×8mW×4.5mH



**GF050**  
Size: 15mLx8mW x4.5mH



**GF055**  
Size: 12mLx8mWx5.5mH



**GF062**  
Size: 8mLx4mWx4mH



**GF065**  
Size: 14mLx5mWx4mH



**GF068**  
Size: 10mLx4mWx4mH



**GF077**  
Size: 9mLx6mWx5.5mH



**GF078**  
Size: 10mLx8mWx3.5mH



**GF089**  
Size: 6mLx4mWx3mH



**GF090**  
Size: 7mLx5mWx4mH



**GF091**  
Size: 9mLx5mWx3 mH



**GF092**  
Size: 11mLx8mWx6mH



**GF093**  
Size: 9mLx6mWx4.5mH



**G1008**  
Size: 12mLx8mWx6.5mH



**G1058**  
Size: 10mLx6.5mWx6mH



**GL025**  
Size: 8mLx6mWx4.5mH



**GL101**  
Size: 4.5mLx4mWx3.5mH





**GB001**  
Size: 8mL×4mW×4.5mH



**GB323**  
Size: 5mL×4mW×4.5mH



**GE016**  
Size: 21mL×4mW×4.5mH



**GI019**  
Size: 16mL×5mW×6.5mH



**GI021**  
Size: 9mL×6mW×5.5mH



**GI022**  
Size: 8mL×6mW×5.5mH



**GI023**  
Size: 9mL×5mW×6mH



**GI025**  
Size: 9mL×6mW×6mH



**GI026**  
Size: 9mL×6mW×5.5mH



**GI027**  
Size: 9mL×4.5mW×5mH



**GI029**  
Size: 10mL×4.5mW×5mH



**GI030**  
Size: 8mL×6mW×5.5mH



**GI046**  
Size: 10mL×4mW×6mH



**GI049**  
Size: 9mL×5mW×5.5mH



**GI050**  
Size: 9mL×5mW×4.5mH



**GI051**  
Size: 10mL×4mW×3.5mH



G1055  
Size: 9mL×5mW×5mH



G1059  
Size: 18mL×5W×5.5mH



G1074  
Size: 10mL×4mW×6mH



G1077  
Size: 13mL×4.5mW×5.5mH



G1078  
Size: 12mL×4.5mW×6mH



G1080  
Size: 12mL×5mW×6mH



G1081  
Size: 9mL×6mW×5.5mH



G1087  
Size: 8mL×4.5mW×5mH



G1089  
Size: 8mL×4.5mW×5mH



G1093  
Size: 8mL×4mW×5m



G1094  
Size: 5mL×4mW×3.5mH



G1096  
Size: 8mL×5mW×6mH



G1097  
Size: 7mL×4.5mW×4.5H



G1100  
Size: 8mL×3.5mW×5mH



G1101  
Size: 8mL×3.5mW×6mH



G1102  
Size: 8mL×3.5mW×5mH





G1103  
Size: 8mL×5mW×5mH



G1104  
Size: 8mL×4mW×6mH



G1105  
Size: 8mL×5mW×5.5mH



G1106  
Size: 8mL×5mW×6mH



G1107  
Size: 10mL×4mW×6mH



G1110  
Size: 9mL×6mW×6mH



G1111  
Size: 6mL×4.5mW×6mH



G1114  
Size: 8mL×5mW×5.5mH



G1115  
Size: 10mL×4mW×6mH



G1116  
Size: 11mL×4.5mW×4.5mH



G1117  
Size: 9mL×6mW×6mH



G1119  
Size: 8mL×5mW×5.5mH



G1121  
Size: 9mL×4.5mW×5.5mH



G1124  
Size: 9mL×7mW×5.5mH



G1126  
Size: 8mL×5mW×9mH



G1128  
Size: 11mL×6mW×6mH



**G1131**  
Size: 6mLx4mWx4.5mH



**G1134**  
Size: 12mLx4.5mWx6.5mH



**G1135**  
Size: 9mLx4mWx6mH



**G1137**  
Size: 9mLx5mWx5.5mH



**G1139**  
Size: 6mLx4mWx5.5mH



**G1140**  
Size: 12mLx6mWx5.5mH



**G1141**  
Size: 9mLx4mWx5mH



**G1142**  
Size: 6mLx8mWx6mH



**G1143**  
Size: 31.4mLx9.1mWx7.9mH



**G1144**  
Size: 11mLx5mWx5.5mH



**G1145**  
Size: 8mLx6mWx8mH



**G1146**  
Size: 10mLx6mWx8mH



**G1147**  
Size: 15mLx6mWx6mH



**G1148**  
Size: 5.5mLx4mWx2.8mH



**GL046**  
Size: 9mLx6mWx5mH



**GL149**  
Size: 14mLx4mWx5mH





**GB268**  
Size: 8mL×4mW×4.5mH



**GB428**  
Size: 9mL×4mW×4.5mH



**GE002**  
Size: 15mL×4mW×4.5mH



**GE006**  
Size: 6.2mL×6.5mW×4.5mH



**GE007**  
Size: 10mL×5mW×4.2mH



**GE009**  
Size: 15mL×4mW×4.5mH



**GE011**  
Size: 18mL×4.5mW×5.5mH



**GE012**  
Size: 15mL×4mW×4.5mH



**GE023**  
Size: 22mL×6mW×6.5mH



**GE025**  
Size: 15mL×4mW×4.5mH



**GE028**  
Size: 22mL×3.5mW×4.5mH



**GE033**  
Size: 15mL×4mW×4.5mH



**GE039**  
Size: 15mL×3.5mW×4mH



**GE040**  
Size: 22mL×1.8mW×2.5mH



**GE043**  
Size: 12mL×4mW×3mH



**GE048**  
Size: 18mL×4mW×4.5mH



**GE049**  
Size: 6mL×5mW×2.5mH



**GE050**  
Size: 15mL×4.0mW×4.5mH



**GE054**  
Size: 12L×8W×5H(meter)



**GE056**  
Size: 15mL×4mW×3.5mH



**GE059**  
Size: 22mL×4mW×3.5mH



**GE060**  
Size: 22mL×4mW×3.5mH



**GE062**  
Size: 23mL×3.5mW×4.5mH



**GE063**  
Size: 12mL×4mW×3.5mH



**GE068**  
Size: 12.5mL×3.5mW×4.5mH



**GE069**  
Size: 15mL×4mW×4.5mH



**GE070**  
Size: 15mL×4mW×4.5mH



**GE076**  
Size: 15mL×4mW×4.5mH



**GE079**  
Size: 25mL×4.0mW×4.5mH



**GE080**  
Size: 12mL×3mW×5mH



**GE084**  
Size: 20mL×3.5mW×4mH



**GE085**  
Size: 20mL×3.5mW×4mH





**GE089**  
Size: 12.5mL×3.5mW×4.5mH



**GE095**  
Size: 18mL×4mW×4mH



**GE099**  
Size: 15mL×4mW×4.5mH



**GE101**  
Size: 12mL×4mW×4mH



**GE107**  
Size: 10mL×3.5mW×4mH



**GE108**  
Size: 12mL×5mW×3mH



**GE123**  
Size: 21mL×4mW×4.5mH



**GE124**  
Size: 15mL×4mW×4.5mH



**GE132**  
Size: 12mL×3.5mW×4mH



**GE133**  
Size: 9mL×4.5mW×5mH



**GE135**  
Size: 12mL×4mW×5.5mH



**GE136**  
Size: 22mL×3.3mW×4.5mH



**GE137**  
Size: 7mL×3.5mW×4.5mH



**GF076**  
Size: 12mL×8mW×5.5mH



**GF083**  
Size: 15mL×7mW×5.5mH



**GI035**  
Size: 8mL×3.5mW×5mH



**GB117**  
Size: 5mL×5mW×2mH



**GB119**  
Size: 4.5mL×4.5mW×4.5mH



**GB147**  
Size: 9mL×4mW×3.5mH



**GB155**  
Size: 6mL×6mW×3.5mH



**GE020**  
Size: 6mL×6mW×1.2mH



**GE021**  
Size: 10mL×3.5mW×3mH



**GF003**  
Size: 15mL×7mW×3.5mH



**GH007**  
Size: 8mL×8mW×6mH



**GH012**  
Size: 14mL×8mW×6mH



**GH013**  
Size: 7mL×7mW×8mH



**GH021**  
Size: 8mL×15mW×3.5mH



**GH022**  
Size: 8mL×4mW×3.5mH



**GH023**  
Size: 12mL×6mW×2mH



**GH028**  
Size: 6mL×4mW×3.5mH



**GH029**  
Size: 8mL×4mW×7mH



**GH033**  
Size: 12mL×5mW×2mH





**GH034**  
Size: 10.3mL×2.6mW×3.3mH



**GH035**  
Size: 10.3mL×2.6mW×3.3mH



**GH036**  
Size: 10.3mL×2.6mW×3.3mH



**GH038**  
Size: 10.3mL×2.6mW×3.3mH



**GH039**  
Size: 11mL×4mW×2mH



**GH040**  
Size: 11mL×4mW×2mH



**GH041**  
Size: 11mL×4mW×2mH



**GH043**  
Size: 5mL×8mW×1.5mH



**GH044**  
Size: 8mL×3.5mW



**GH047**  
Size: 12mL×6mW×2mH



**GH048**  
Size: 12mL×6mW×2mH



**GH057**  
Size: 6mL×6mW×3mH



**GH058**  
Size: 7.5mL×5mW×7mH



**GH060**  
Size: 5mL×8mW×3mH



**GH061**  
Size: 10mL×6mW×3mH



**GH062**  
Size: 8mL×8mW×8mH



**GH063**  
Size: 8mLx8mWx10mH



**GH064**  
Size: 8mLx8mWx3mH



**GH066**  
Size: 6mLx6mWx2.5mH



**GH067**  
Size: 5mLx8mWx3mH



**GH068**  
Size: 6mLx4mWx4mH



**GH069**  
Size: 12mLx7mWx4mH



**GH070**  
Size: 7mLx4mWx5mH  
2.6m Diameter



**GH071**  
Size: 9mLx5.5mWx1.5mH



**GH072**  
Size: 2.6m Diameter



**GH073**  
Size: 5mLx6mWx3.5mH



**GH074**  
Size: 25mLx6mWx0.65mH



**GH076**  
Size: 8mLx8mWx8mH



**GI045**  
Size: 8mLx4.5mWx3mH



**GI056**  
Size: 10mLx4mWx3.5mH



**GI061**  
Size: 6mLx4mWx3.5mH



**GI108**  
Size: 6mLx4mWx3.5mH





**GN002**  
Size: 10mLx10mWx5mH



**GN003**  
Size: 25mLx12mWx6.5mH



**GN004**  
Size: 8mLx8mWx4mH



**GN005**  
Size: 20mLx10mWx5mH



**GN007**  
Size: 8mLx5mWx4.5mH



**GN008**  
Size: 15mLx8mWx4.5mH



**GN010**  
Size: 8mLx8mWx4mH



**GN011**  
Size: 15mLx15mWx7.5mH



**GN012**  
Size: 10mL x 10mWx5mH



**GN013**  
Size: 8mLx8mWx4mH



**GN018**  
Size: 6mL x 5mWx4mH



**GN020**  
Size: 20mLx10mWx5mH



**GN022**  
Size: 8mLx5mWx4mH



**GN023**  
Size: 8mLx8mWx5mH



**GN024**  
Size: 8mLx8mWx5mH



**GN028**  
Size: 10mLx6mWx3mH



**GN032**  
Size: 5mLx5mWx4.5mH



**GN033**  
Size: 20mLx10mWx5mH



**GN036**  
Size: 25mLx12mWx6.5mH



**GN038**  
Size: 10mLx10mWx5mH



**GN039**  
Size: 6mLx4mWx2.5mH



**GN040**  
Size: 10mLx8mWx5mH



**GN041**  
Size: 5mLx5mWx4mH



**GN042**  
Size: 25mLx12mWx6.5mH



**GN045**  
Size: 10mLx8mWx4mH



**GN047**  
Size: 6mLx5mWx2.5mH



**GN049**  
Size: 10mLx6mWx3mH



**GN050**  
Size: 10mLx6mWx4mH



**GN051**  
Size: 10mLx10mWx7mH



**GN053**  
Size: 15mLx15mWx7.5mH



**GN056**  
Size: 10mL x 12mWx7mH



**GN058**  
Size: 10mLx10mWx7mH





**GN059**  
Size: 24mL×12mW×6mH



**GN060**  
Size: 10mL×6mW×3mH



**GN062**  
Size: 10mL×10mW×5mH



**GN063**  
Size: 8mL×8mW×5mH



**GN064**  
Size: 8mL×8mW×5mH



**GN065**  
Size: 15mL×8mW×7.5mH



**GN066**  
Size: 3.65mL×3.65mW×3.65mH



**GN067**  
Size: 10mL×10mW×5mH



**GN068**  
Size: 2.5mL×2.5mW×3mH



**GN069**  
Size: 10.8mL×10.8mW×4.3mH



**GN070**  
Size: 3mL×3mW×2.2mH



**GN071**  
Size: 9.2mL×4.3mW×4.5mH



**GN073**  
Size: 20mL×10mW×6mH



**GN075**  
Size: 10mL×4mW×2.7mH



**GT072**  
Size: 6m in diameter



**GT074**  
Size: 6mW×4mH



GB407  
Size: 8mL×4mW×4mH



GE029  
Size: 18mL×3.5mW×3.5mH



GU003  
Size: 18mL×2.5mW×3mH



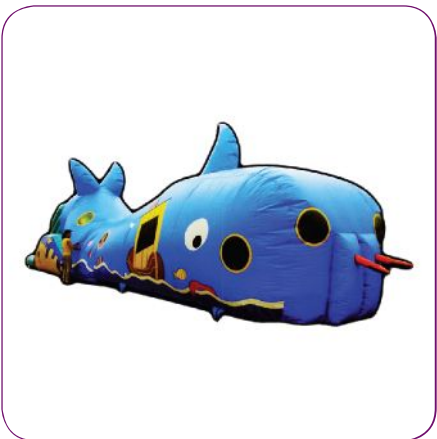
GU004  
Size: 18mL×2.5mW×3mH



GU009  
Size: 18mL×2.5mW×3mH



GU011  
Size: 18mL×2.5mW×3mH



GU012  
Size: 16.5mL×3mW×3.6mH



GU013  
Size: 20mL×3mW×4mH



GU014  
Size: 18mL×3mW×3mH





GH003  
Size: 6mLx6mWx6mH



GI010  
Size: 7mLx4mWx3.5mH



GT013  
Size: 5.1mLx1.2mW



GT018  
Size: 8mLx4mW



GT067  
Size: 5.1mLx1.2mW



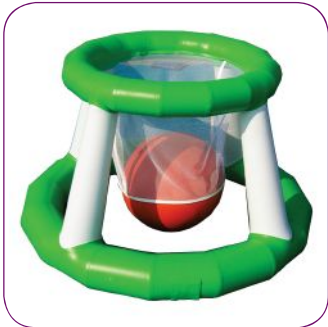
GW007  
Size: 4.5m Diameter



GW012  
Size: 5m Diameter



GW013  
Size: 5mLx3mW



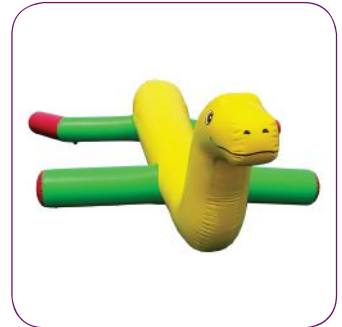
GW015  
Size: 2mLx1.25mH



GW021  
Size: 1.8m Diameter



GW024  
Size: 11mLx4.5mW



GW029  
Size: 4mLx2mW



GW030  
Size: 7mL



GW032  
Size: 6m Diameterx4mH



GW037  
Size: 3mLx1.8mW



GW042  
Size: 4mLx4.5mH



GW049  
Size: 3mLx1.5mH



GW056  
Size: 10mLx4.5mW



GW059  
Size: 4mLx3mW



GW061  
Size: 4mLx2mW



GW067  
Size: 4mLx2mW



GW076  
Size: 3mLx0.8mW



GW080  
Size: 2mLx1.25mH



GW084  
Size: 6.3mLx5mWx4mH



GW089  
Size: 3mLx0.8mW



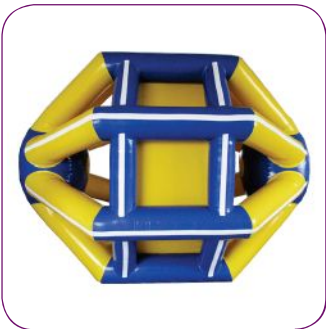
GW090  
Size: 3.2mLx1.0mW



GW091  
Size: 1.5m Diameter



GW092  
Size: 1.5m Diameter



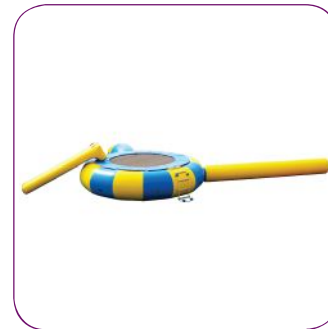
GW097  
Size: 5mLx3mW



GW098  
Size: 4mLx4.5mH



GW099  
Size: 2m Diameter



GW101  
Size: 5m Diameter





**GW103**  
Size: 2m Diameter



**GW104**  
Size: 2m Diameter



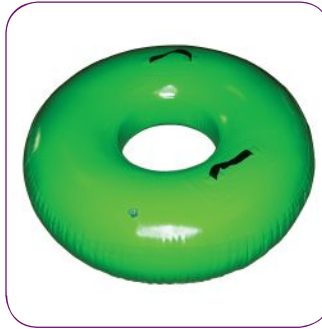
**GW105**  
Size: 3mLx3mW



**GW107**  
Size: 5m Diameter



**GW110**  
Size: 5m Diameter



**GW111**  
Size: 5m Diameter



**GW112**  
Size: 4mLx3mH



**GW113**  
Size: 12mLx2.5mWx3mH



**GW116**  
Size: 3.35mLx1.2mW



**GW117**  
Size: 3mLx1.5mH



**GW118**  
Size: 1.4m Diameter



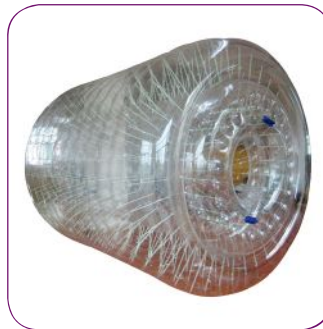
**GW109**  
Size: 1.6mLx1mW



**GW120**  
Size: 1.22m Diameter



**GW121**  
Size: 2.12mLx1.22mW



**GW122**  
Size: 3mLx2.6mDiameter



**GW123**  
Size: 4mLx3mWx2.5mH



**GP003**  
Size: 8mL×6mW×0.65mH



**GP004**  
Size: 15mL×10mW×0.65mH



**GP007**  
Size: 12mL×12mW×0.8mH



**GP009**  
Size: 6mL×0.8mH



**GP010**  
Size: 8mL×6mW×0.65mH



**GP012**  
Size: 12mL×12mW×0.8mH



**GP013**  
Size: Φ12m×1mH



**GP014**  
Size: 10mL×8mW×0.65mH



**GP017**  
Size: Φ8m×0.8mH



**GP018**  
Size: Φ10m×0.8mH



**GP022**  
Size: Φ12m×1mH



**GP026**  
Size: Φ15m×1.25mH



**GP028**  
Size: 8mL×6mW×1.5mH



**GP029**  
Size: 8mL×8mW×1mH



**GP030**  
Size: 4mL×2mW×0.5mH



**GP031**  
Size: Φ10m×1mH





GP032  
Size:  $\Phi 10\text{m} \times 1\text{mH}$



GP037  
Size:  $\Phi 10\text{m} \times 1\text{mH}$



GP041  
Size:  $8\text{mL} \times 4\text{mW} \times 0.6\text{mH}$



GP043  
Size:  $8\text{mL} \times 6\text{mW} \times 0.8\text{mH}$



GP045  
Size:  $\Phi 6\text{m} \times 1.5\text{mH}$



GP048  
Size:  $8\text{mL} \times 6\text{mW} \times 1\text{mH}$



GP051  
Size:  $\Phi 6\text{m} \times 1\text{mH}$



GP052  
Size:  $6\text{mL} \times 6\text{mW} \times 0.65\text{mH}$



GP056  
Size:  $8\text{mL} \times 6\text{mW} \times 1.2\text{mH}$



GP057  
Size:  $\Phi 2.4\text{m} \times 0.75\text{mH}$



GP058  
Size:  $6\text{mL} \times 6\text{mW} \times 0.65\text{mH}$



GP059  
Size:  $25\text{mL} \times 25\text{mW} \times 1\text{mH}$



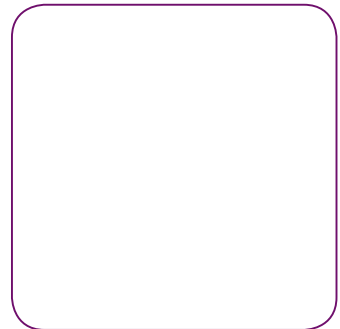
GP060  
Size:  $12\text{mL} \times 8\text{mW} \times 0.55\text{mH}$



GP061  
Size:  $6\text{mL} \times 6\text{mW} \times 0.65\text{mH}$



GP062  
Size:  $6\text{mL} \times 4\text{mW}$





GT005  
Size: 2.50mL×1.5mW



GT008  
Size: 3.8mL×1.75mW



GT011  
Size: 3.8mL×1.75mW



GT012  
Size: 2.95mL×1.5mW



GT020  
Size: 2.4mL×1.29mW



GT030  
Size: 4.25mL×1.75mW



GT031  
Size: 2.7mL×1.5mW



GT032  
Size: 2.95mL×1.41mW



GT034  
Size: 3.43mL×1.6mW



GT036  
Size: 5.5mL×2.3mW



GT037  
Size: 3.8mL×1.75mW



GT040  
Size: 3.8mL×1.75mW



GT042  
Size: 3.8mL×1.75mW



GT044  
Size: 3.8mL×1.75mW



GT046  
Size: 3.3mL×1.5mW



GT053  
Size: 2.95mL×1.58mW





**GT056**  
Size: 2.5mLx1.5mW



**GT058**  
Size: 3.8mLx1.75mW



**GT059**  
Size: 3.43mLx1.6mW



**GT061**  
Size: 4.25mLx1.75mW



**GT065**  
Size: 4.25mLx1.75mW



**GT118**  
Size: 6.5mLx3mW



**GT119**  
Size: 2.75mLx1.5mW



**GT123**  
Size: 2.9mLx1mW



**GT124**  
Size: 2m Diameter



**GT125**  
Size: 2mLx1mL



**GT126**  
Size: 3.65mLx1.9mW



**GT128**  
Size: 4.1mLx1.9mW



**GT122**  
Size: 3.6mLx1.9mW



**GT129**  
Size: 1.8mLx0.85mW



**GT130**  
Size: 2m Diameter



**GT131**  
Size: 2.7mLx1.5mW



GC013  
Size: 8mH



GC017  
Size: 8mH



GC018  
Size: 8mH



GC020  
Size: 4mH



GC045  
Size: 4mH



GC051  
Size: 4mH



GC052  
Size: 4mH



GC063  
Size: 8mH



GC064  
Size: 8mH



GC068  
Size: 8mH



GM001  
Size: 4mH



GM002  
Size: 5mH



GM003  
Size: 8mH



GM005  
Size: 6mH



GM006  
Size: 10mH



GM007  
Size: 6mH





GM008  
Size: 7mH



GM009  
Size: 10mLx3.5mW



GM012  
Size: 6mH



GM019  
Size: 8mH



GM024  
Size: 8mH



GM025  
Size: 3.7mH

# Y&G



GC002  
Size: 8mH



GC003  
Size: 6mH



GC007  
Size: 9mH



GC009  
Size: 3mH



GC010  
Size: 4mH



GC011  
Size: 6mH



GC012  
Size: 8mH



GC014  
Size: 8mH



GC016  
Size: 4mH



GC019  
Size: 4mH



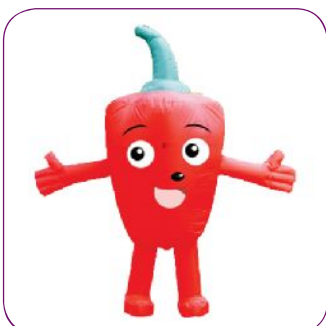
GC021  
Size: 4mH



GC024  
Size: 6mH



GC027  
Size: 6mH



GC033  
Size: 4mH



GC034  
Size: 4mH



GC035  
Size: 4mH





GC041  
Size: 4mH



GC048  
Size: 7mH



GC055  
Size: 6mH



GC060  
Size: 12mH



GC069  
Size: 9mH



GC070  
Size: 8mH



GC071  
Size: 8mH



GC075  
Size: 6mH



GC078  
Size: 8mH



GC090  
Size: 4mH



GC092  
Size: 6mH



GC116  
Size: 7mH



GC118  
Size: 6mH



GC119  
Size: 12mLx4.5mH



GC120  
Size: 4mH



GC121  
Size: Person for 1.7-1.85 m



GR006  
Size: 14mLx10mH



GR009  
Size: 6mLx6mH



GR012  
Size: 9mLx6mH



GR013  
Size: 8mLx6mH



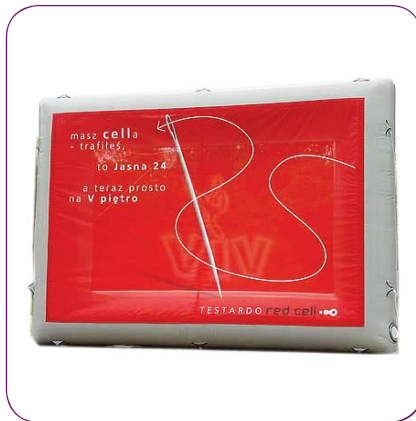
GR018  
Size: 6mLx4mH



GR020  
Size: 8mLx6mH



GR021  
Size: 14mLx10mH



GR022  
Size: 8mLx6mH



GR028  
Size: 7.5mLx5.5mH





GC008  
Size: 6mH



GC084  
Size: 6mH



GC087  
Size: 12mH



GC093  
Size: 3mH



GC097  
Size: 3mH



GC098  
Size: 3mH



GC099  
Size: 4mH



GC100  
Size: 4mH



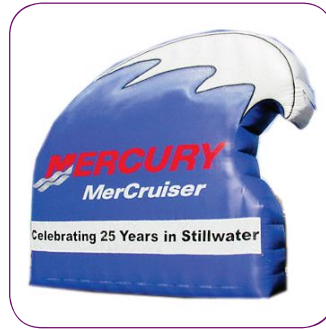
GC101  
Size: 4mH



GC102  
Size: 4mH



GC103  
Size: 3mH



GC104  
Size: 3mH



GC105  
Size: 4m Diameter



GC106  
Size: 4mH



GC107  
Size: 4mH



GC108  
Size: 3mH



GC109  
Size: 4mH



GC110  
Size: 4mH



GC111  
Size: 4mH



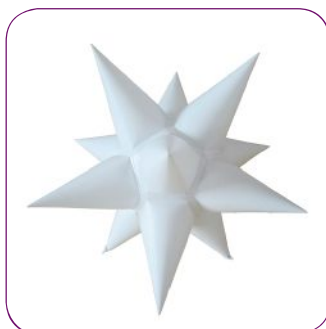
GC112  
Size: 4mH



GC113  
Size: 4mH



GC114  
Size: 6mH



GC122  
Size: Φ1m Diameter



GC123  
Size: Φ4m Diameter



GC124  
Size: 4mH





GA002  
Size: 12mW x 7mH



GA003  
Size: 9mW x 4.5mH



GA005  
Size: 6mW x 4mH



GA017  
Size: 12mW x 7mH



GA021  
Size: 7mW x 4mH



GA028  
Size: 15mW x 8mH



GA042  
Size: 12mW x 6mH



GA043  
Size: 15mW x 8mH



GA046  
Size: 20mW x 10mH



GA048  
Size: 15mW x 8mH



GA049  
Size: 20mW x 12mH



GA050  
Size: 20mW x 12mH



GA055  
Size: 10mW x 6mH



GA056  
Size: 5mW x 5.5mH



GA058  
Size: 10mW x 4mH



GA059  
Size: 20mW x 11mH



GA062  
Size: 20mW×6mH



GA066  
Size: 6mW×4mH



GA067  
Size: 20mW×12mH



GA074  
Size: 8mW×9mH



GA079  
Size: 9mW×10mH



GA080  
Size: 9mW×10mH



GA081  
Size: 12mW×6mH



GA083  
Size: 15mW×10mH



GA086  
Size: 12mW×10mH



GA088  
Size: 15mW×8mH



GA089  
Size: 15mW×8mH



GA095  
Size: 10m



GA102  
Size: 8mW×6mH



GA104  
Size: 12m



GA111  
Size: 9mW×4.5mH



GA115  
Size: 10m





GA117  
Size: 10m



GA118  
Size: 5mLx5.5mW



GA119  
Size: 5mLx5.5mW



GA126  
Size: 15m



GA127  
Size: 12mWx6.5mH



GA130  
Size: 7mW



GA131  
Size: 10mWx6mH



GA132  
Size: 6mWx4mH



GA133  
Size: 6mWx3mH



GA134  
Size: 9.4mWx4.6mH



GA135  
Size: 8mWx4mH



GA136  
Size: 10mWx6mH



GA137  
Size: 4mLx2.5mH



GA138  
Size: 7mWx5mH



GA139  
Size: 6mWx3mH



GO028  
Size: 3.5mLx3.5mWx3mH



GO001  
Size: 8mL



GO003  
Size: 3m Diameter



GO004  
Size: 3m Diameter



GO006  
Size: 4mH



GO007  
Size: 8mL



GO008  
Size: 8mL



GO009  
Size: 10mL



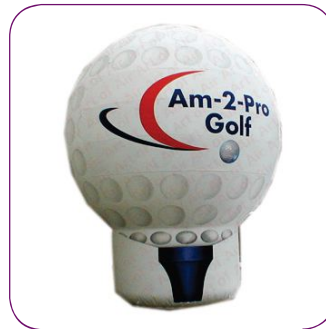
GO010  
Size: 10mL



GO011  
Size: 10mL



GO012  
Size: 4mH



GO013  
Size: 6mH



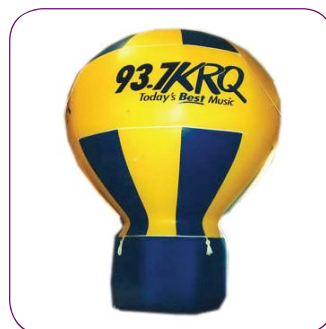
GO014  
Size: 3m Diameter



GO015  
Size: 3mH



GO017  
Size: 3mH



GO020  
Size: 6mH



GO021  
Size: 6mH





GO022  
Size: 6mH



GO025  
Size: 8mH



GO026  
Size: 2.5m Diameter



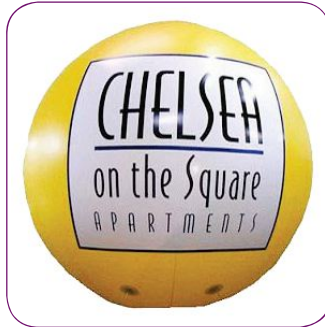
GO030  
Size: 6mL



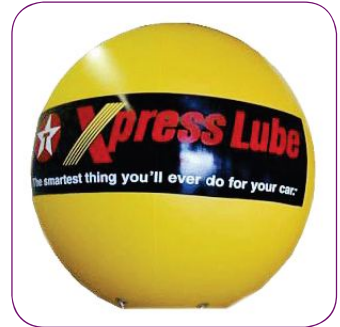
GO031  
Size: 6mH



GO032  
Size: 5.5mH



GO034  
Size: 3m Diameter



GO036  
Size: 3m Diameter



GO037  
Size: 3m Diameter



GO039  
Size: 3m Diameter



GO041  
Size: 10mH



GO042  
Size: 2.5m Diameter



GO043  
Size: 3m Diameter



GO049  
Size: 8mH



GO055  
Size: 4.88mLx1.65mW



GO056  
Size: 8mH



GC001  
Size: 6mH



GD001  
Size: 4mH



GD008  
Size: 6mH



GD010  
Size: 6mH



GD013  
Size: 6mH



GD017  
Size: 6mH



GD021  
Size: 4mH



GD036  
Size: 6mH



GD037  
Size: 6mH



GD039  
Size: 7mH



GD041  
Size: 6mH



GD047  
Size: 4mH



GD050  
Size: 6mH



GD054  
Size: 6mH



GD094  
Size: 6mH



GD123  
Size: 3mH





**GB117**  
Size: 2.7mL×0.9mW×1.1mH



**GB119**  
Size: 2.35mL×2.4mW×0.5mH



**GB147**  
Size: 0.8mL×0.4mW×0.6mH



**GB155**  
Size: 1.6mD×0.25mH



**GE020**  
Size: 1.17mL×0.8mW×0.57mH



**GE021**  
Size: 1.2mL×0.8mW×0.16mH



**GF003**



**GH007**  
Size: 1.8mL×1.8mW×0.7mH



**GH012**  
Size: 1mL×0.4mW×0.1mH



**GH013**  
Size: Φ0.4m



**GH021**  
Size: 0.3mL×0.3mW×0.3mH



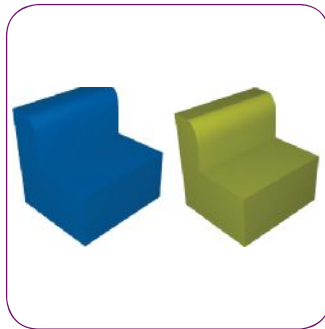
**GH022**  
Size: 1.8mL×1.8mW×0.5mH



**GH023**  
Size: 1.2mL×0.8mW×0.44mH



**GH028**  
Size: 2.2mL×1.5mW×0.6mH



**GH029**  
Size: 0.28mL×0.42mW×0.48mH



**GH033**  
Size: 0.8mL×0.9mW×0.6mH



**GH034**  
Size: 2mL×0.75mW×0.1mH



**GH035**  
Size: 2mL×1.8mW×0.45mH



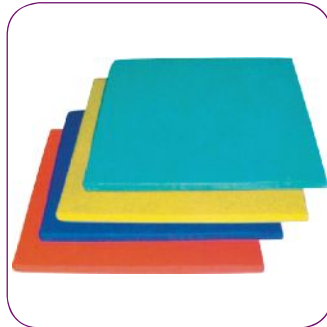
**GH036**  
Size: 3mL×1.1mW×0.8mH



**GH038**  
Size: 2.3mL×1.6mW×1.4mH



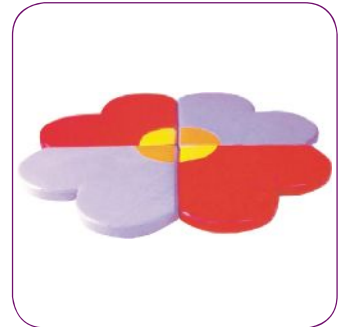
**GH039**  
Size: 4.8mL×0.6mW×0.6mH



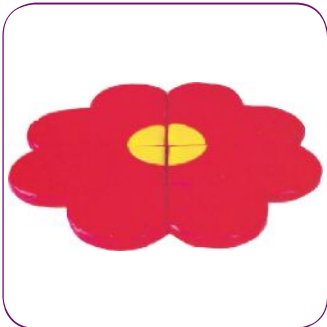
**GH040**  
Size: 0.9mL×0.9mW×0.04mH



**GH041**  
Size: 1.95mL×0.9mW×0.1mH



**GH043**  
Size: 0.6mL×0.6mW×0.65mH



**GH044**  
Size: 0.6mL×0.6mW×0.65mH



**GH047**  
Size: 2.2mL×1mW×0.8mH



**GH048**  
Size: 1.2mL×1.2mW×0.6mH



**GH057**  
Size: 2.2mL×1mW×0.9mH



**GH058**  
Size: 1.5mL×1.5mW×0.6mH



**GH060**  
Size: 2mL×0.8mW×0.8mH



**GH061**  
Size: 1.5mL×1.5mW×0.5mH



**GH062**  
Size: 2.7mL×1.65mW×1.5mH





GK001



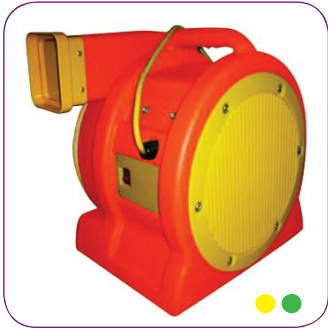
GK005



GK003



GK009



GK013



GK018



GK019



GK022



GK023



GK024



GK025



GK026



GK028



GK031



GK032



GK033



# Y&G

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