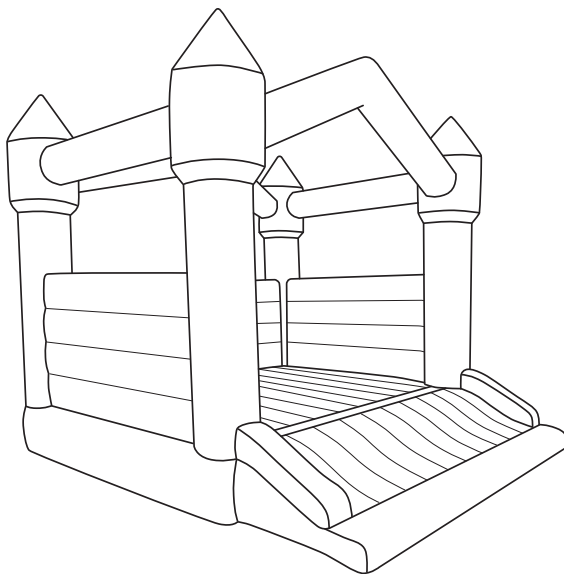




Assembly Instructions & User's Manual

Assembly Instructions & User's Manual for Outdoor Event Bounce House



CAUTION – ELECTRICALLY OPERATED PRODUCT

NOT RECOMMENDED FOR CHILDREN UNDER 12 YEARS OF AGE.
AS WITH ALL ELECTRIC PRODUCTS, PRECAUTIONS SHOULD BE
OBSERVED DURING HANDLING AND USE TO PREVENT ELECTRIC SHOCK.

ELECTRICAL RATING: AC110-120V 60HZ 6.5A 750W

Item Number: 990376228

Model Number: 82116

Customer Assistance
(spare/replacement parts):

1-800-123-4567

or Email: ntsales@inflatables.cn

Before Assembly

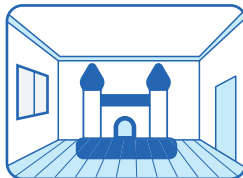
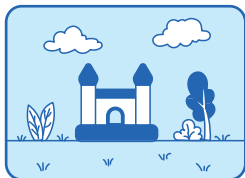
Remove all components, hardware and tools from the box. Inventory and separate each of the hardware and components included. To report information regarding damaged or missing parts or if you have any questions, please call 1-800-123-4567. Please read all instructions carefully before assembling this product. THIS ASSEMBLY MANUAL CONTAINS IMPORTANT SAFETY INFORMATION. PLEASE READ AND KEEP FOR FUTURE REFERENCE. Please consider recycling all applicable packaging material.



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Introduction

The new Member's Mark Event Bounce House is the perfect addition to any celebration, combining fun and safety with its durable design and spacious jumping area.



Ideal for kids' parties, community events, and backyard gatherings, this versatile bounce house can also be used indoors, promising hours of entertainment and joy.

Warning



Do not allow any individual exceeding 99 lbs to use the bounce house to prevent injury and damage.

- Slight size variations are normal.
- For safety reasons, do not allow children under 3 years old to use this bounce house.
- Children must be supervised by an adult when playing with this inflatable bounce house.
- Small parts may pose a choking hazard.
- Long cords and wires may present a risk of strangulation.
- This inflatable bounce house can be used indoors or outdoors, depending on the available space and environment.
- Keep the instruction sheet for future reference.
- Read all safety rules, installation, and operation manuals before setting up the inflatable bounce house.
- This product must be used under adult supervision.
- WARNING – sudden gusts of wind may lift the inflatable play environments off the ground.
- WARNING! Failure to follow the instructions and operating guidelines may pose a serious risk of injury or even death! Please adhere to all operating rules whenever the product is in use.
- The bounce house shall be inflated with blower provided or with other manufacturer specified replacement blower.
- A GFCI device needs to be used, not to use an extension cord and to keep the blower and power cord away from water.
- Minimum clearance zones: Place the bounce house at least 6.6 ft (2m) away from any other objects.
- Objects to be avoided include but are not limited to fences, buildings, trees, overhead branches, laundry lines, electrical wires, walls, or bodies or sources of water.
- Make sure the area around the product is secure by adding safety barriers, if necessary, to keep young children and pets from gaining access.
- Maximum fall height of the bounce house: 5 feet (152cm).

WARNING

FOLLOW ANCHORING INSTRUCTIONS

User must read and follow anchoring instructions to ensure the proper: number of anchors used, soil conditions, and stake installation.



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Site Restrictions: Ensure the bounce house is installed and used in accordance with site-specific restrictions and guidelines.



Do not use outdoors during rainy or adverse weather conditions.



Do not use the bounce house outdoors in windy conditions exceeding 20 miles per hour. Strong gusts can lift stakes and potentially blow the bounce house off the ground.



Do not install the bounce house on sloped or uneven ground.



Do not place the product near any water source or puddle.



Warning! Never place the bounce house on hard ground surfaces like concrete or asphalt, as a fall onto such surfaces can cause severe injury. For added protection, it is highly recommended to place an impact-absorbing cushion, soft pad, or mat underneath the bounce house.

Precautions for Using Ground Support Stakes

Purpose: Ground support stakes are designed to maintain the stability of the bounce house on lawn surfaces

Proper Use:

- Use 9 stakes we provide to prevent the bounce house from overturning or lifting.
- Firmly push each stake vertically into the ground.

Ground Conditions:

- Ensure the soil is suitable for installation, considering weather and environmental conditions.
- Remove any obstructions that could interfere with the stakes.

Stability Measures:

- Tie straps to the stakes properly to maintain stability and prevent shifting, overturning, or lifting due to external forces or severe weather.
- Always drive stakes vertically; do not angle them.

Installation Tips:

- Stakes are to be driven straight down until the top of the stake is below ground level. Do not drive stakes at an angle for best holding strength, drive stakes into hard, dry soil. In loose or wet soil, or both, stake holding strength will be reduced.
- By following these precautions, you will ensure the safe and stable installation of your bounce house.

Precautions For Using the Bounce House

- Always slide with your feet first. Sliding headfirst can lead to serious head injuries. Adult supervision is required at all times.
- Follow all operational rules in designated areas such as the slide and climbing wall.
- Keep pets away from the inflatable product and the blower while in use.



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Precautions for Using the Bounce House (Continued)

- Do not attach any items not specifically designed for use with the inflatable device. This includes, but is not limited to, jump ropes, clotheslines, pet leashes, cables, wires, and chains, as they may cause serious suffocation hazards.
- Ensure that children play within the activity area of the product and are supervised by adults at all times.
- Keep the entrance and exit of the bounce house unobstructed at all times
- Children should avoid wearing headgear or loose clothing. Remove all hard, sharp, or dangerous objects such as jewelry, capes, scarves, and helmets before entering the bounce house.
- Separate children with large age differences to avoid potential dangers.
- Children are prohibited from climbing or hanging on support parts of the bounce house, such as support pillars.
- Prevent inappropriate activities such as rolling, shaking, colliding, wrestling, chasing, and other intense and rough play.
- Food, drink, and chewing gum are strictly prohibited while playing in the bounce house.

Precautions for Blower Operation

Warning: Electrocution Hazard!

- No Extension Cords: To avoid circuit overload, do not use an extension cord with the blower. Adult supervision is required at all times.

Electrical Safety:

Keep all electrical lines, radios, speakers, and other electrical appliances away from the inflatable bounce house.

- Do not set up the inflatable bounce house near or under electrical wires.
- Do not immerse the blower in water or wipe it with a damp cloth to prevent electric shock.

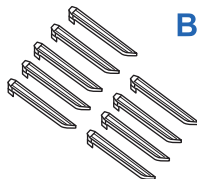
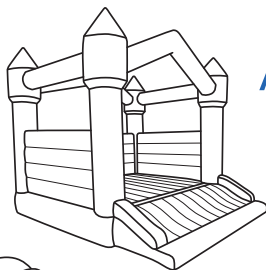
Cord Safety:

- Do not run the cord under carpeting or cover it with blankets, carpets, or similar items.
- Do not route the cord under furniture or appliances. Arrange the cord to avoid tripping hazards.
- Keep the blower away from fire.
- Do not disconnect the blower during use.
- Do not use the blower in bad weather.
- Check the general condition of the blower and power sources before each use. Do not operate the blower with a damaged cord or plug. If you notice a defect, stop using it immediately and have a professional perform maintenance.

Warning: Fire or Electrocution Hazard! Do not use the blower with any solid-state speed control device. Unplug or disconnect the blower from the power supply when not in use.

Contents

- A 1 Event Bounce House White
- B 9 bounce house stakes
- C 1 carrying bag
- D 1 blower with GFCI plug
- E 4 blower stakes
- F 4 repair patches

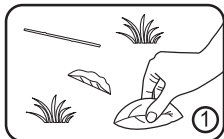




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Installation instructions

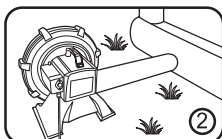
Step 1 – Step 5



Before setting up the bounce house, thoroughly inspect the ground to ensure it is free of any hard objects or debris.

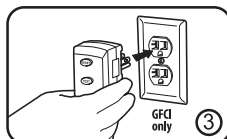
Choose a flat, soft area for setting up the bounce house. Unfold the main structure and lay it out on this surface.

Ensure there is a clear space of at least 2 meters (approximately 6.5 feet) around the bounce house.



Position the electrical blower in a dry location, away from any water sources during operation.

Extend the inflation tube and securely attach it to the blower's nozzle, ensuring the tube remains smooth and free of twists. Plug the blower into a power source that matches the voltage specified on the blower.



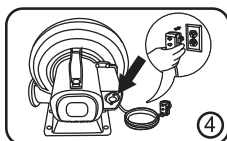
Test the Blower AC Adapter:

1. Plug GFCI into receptacle.
2. Press reset button.
3. Press test button.
4. Press reset button to use product.

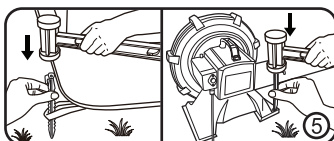
Do not use if the button fails to disable the blower.



If the blower remains ON when the "test" button is pushed, the unit is NOT working properly. DO NOT USE THE UNIT. Take the unit to a certified electrician immediately.



Switch power ON. If blower does not operate when switched on, press the reset button on the GFCI adaptor. The product will inflate rapidly. Keep the blower running continuously while the bounce house is in use to maintain inflation and operation.



When using outdoors, ensure all ground stakes can be securely driven into the ground using a rubber mallet for stable and safe usage, preventing displacement.

Drive the ground stakes perpendicular to the ground as deeply as possible to minimize tripping hazards and other risks.

Secure both the product and blower according to the specified number of ground stakes provided for each model.



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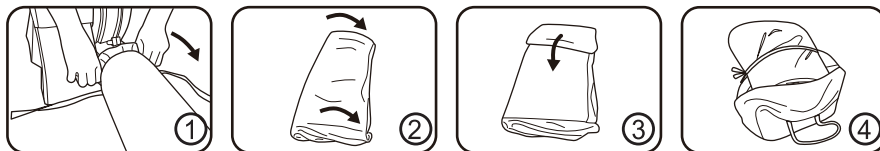
Installation Instructions(Continued)

- Open the packaging box and remove the inflatable bounce house and accessories. Unfold and place on a smooth, level area free of rocks, bumps, sticks, or other debris, ideally on grass or dirt. Ensure there are no underground pipelines, sprinkler systems, electrical wires, or public utilities beneath the surface where you plan to set up the inflatable.
- To protect the bottom of the inflatable from damage, place a tarp or mat underneath.
- Provide impact-absorbing cushioning, such as an EVA foam pad, near the slide to cushion accidental falls.
- Note: After inflation, ensure the bounce house is positioned at least 10 feet (3 meters) away from any structures or obstructions, including houses, garages, fences, trees, clotheslines, electrical wires, playground equipment, and large rocks. Maintain a minimum clearance of at least 6.6 feet (2 meters) around the bounce house for safety.

Emergency Response Guidelines

- During play and operation of the product, an adult guardian must have a mobile phone with emergency numbers readily accessible to ensure immediate assistance in case of emergencies or accidents.
- It is highly recommended that adult guardians be certified in cardiopulmonary resuscitation (CPR). Prompt administration of CPR in emergencies can significantly improve outcomes and save lives.

Deflate And Fold



Deflation Procedure:

- Ensure all children have exited the structure and are away from the blower before beginning deflation.
- Turn off the blower switch and unplug the power cord. The structure will deflate rapidly.
- Disconnect the inflation tube from the blower and place it to the side of the bounce house (1).
- Remove all ground stakes from the ground.

Folding Instructions:

- Start folding the product from the outer edges inward, pressing out as much air as possible. Aim to create a long rectangle shape.(2)
- Continue folding from the end opposite the inflation port towards the side with the inflation tube, ensuring the surface is covered properly.(3)
- Finally, place the folded bounce house into the provided storage bag. (4)



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Troubleshooting and Repair

- All products come with a repair kit. If you notice any surface damage on the product, you can manually repair it.
- Attention: It is generally not recommended to repair the same damaged area more than twice.

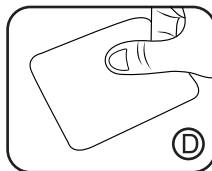
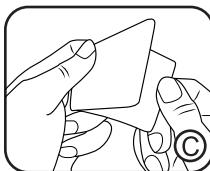
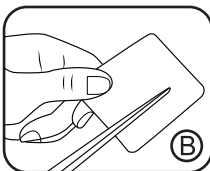
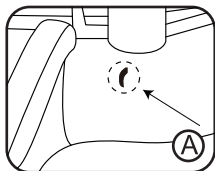
Method 1: Stitch Repair

- For small cracks on the product's surface, use a needle and thread to stitch them together. Stitching should be limited to the surface fabric to avoid piercing the bottom fabric and causing structural damage. Store needles properly and avoid leaving them on the product, Sewing needles are not provided; please purchase your own (recommended: 3# sewing needle).

Method 2: Patch Repair

- If small holes appear, use repair patches provided.
- If there is extensive or structural damage internally, cease use immediately and seek professional repair assistance.
- Deflate the product, ensuring the surface is clean and completely dry.(A)
- Cut a suitable patch to cover the damaged area.(B)
- Remove the adhesive backing from the patch and apply it firmly to the damaged area, smoothing out any air bubbles.(C & D)
- Allow the patch to adhere for at least 30 minutes before reinflating.

WARNING: This repair process should be conducted by adults only.



Care & Use Instructions

- Conduct regular inspections and maintenance to prevent accidents from cracks or leaks.
- Ensure the bounce house is completely dry before storage to prevent material damage. Never store the inflatable when wet or damp. Allow it to dry thoroughly outdoors before storing. Store the product and blower indoors in dry conditions when not in use.
- Before, during, and after each use, inspect the product for tears, holes or signs of deterioration. Do not use a damaged or deteriorated product, as it may affect performance and stability, posing safety risks. Regularly check the condition of ground stakes used for anchoring, as damaged or loose stakes can compromise stability.



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Care & Use Instructions (Continued)

- After each use, carefully check and clean the surface and gaps to remove debris. Allow the inflatable to dry before storage. Clean the surface with a cloth using neutral, non-flammable, non-toxic cleaners or sanitizing solutions, or rinse with water. Do not use chlorine-based or bleach-based cleaners, bathroom detergents, or abrasive cleaners, as these may damage or deteriorate the surface. Use cleaners that are safe and non-toxic, especially since children will be in close contact with the product.
- Food or drinks are strictly prohibited on the inflatable or near the blower.

Blower Maintenance

- Always properly turn off and unplug the blower after use.
- Regularly check the blower for any unsafe conditions such as damaged cords, plugs, or extension cords. If damage is detected, refrain from using the blower and seek professional repair assistance.
- The blower is equipped with thermal auto-reset protection. If the motor overheats, the protector will trip to ensure safety. Turn off the blower and allow it to cool down. Follow the blower's instructions to prevent overheating due to improper operation.
- The blower does not require lubrication oil and has no user-serviceable parts for repair.
- To prolong the lifespan of cords and electrical components, never leave the blower outside or in wet weather conditions when not in use.
- To prevent electric shock, do not immerse the blower in water or wipe it with a damp cloth while plugged in. Ensure the blower is turned off and unplugged before cleaning. Use a wrung cloth to clean the surface and allow it to dry thoroughly before storage. Avoid using chemical solutions or cleaners that may corrode the blower's coating and plastic parts.
- Store the blower indoors in a safe, dry location away from children when not in use.
- When storing the blower, loosely coil the cord to prevent damage.

Disposal Guidelines

- Ensure there are no hazardous conditions or potential danger when disposing of the product. The disposal area should not be near any fire sources or obstruct exits.
- The blower should be disposed of only at specialized disposal centers equipped to handle electrical products and electronic waste.
- Button cell batteries should be disposed of through special household or battery collection programs designated for hazardous wastes.



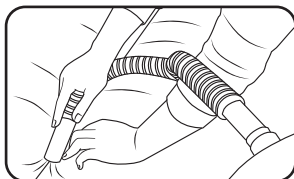
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5 Steps to Clean Your Event Bounce House

Cleaning your inflatable bounce house is crucial for maintenance and longevity. Follow these 5 simple steps to ensure thorough cleaning and preservation:

- (1) Regular cleaning prevents dirt and debris from damaging the PVC or vinyl fabric and stitches. These contaminants can be abrasive and cause wear over time, leading to damage if not cleaned promptly.
- (2) Before cleaning, remove shoes to prevent additional dirt from entering the bounce house during play.
- (3) Use our recommended cleaning formula or a mild, neutral, non-toxic cleaner. Avoid chlorine-based or bleach-based cleaners, as they can damage the materials. Gently scrub the surface with a soft cloth or sponge to remove dirt and debris.
- (4) Rinse the bounce house thoroughly with clean water to remove any remaining cleaner. Allow the inflatable to dry completely outdoors before storage to prevent mold or mildew growth.
- (5) Once dry, store the bounce house in a dry indoor location away from direct sunlight and moisture. Proper storage helps maintain the bounce house's integrity and extends its lifespan.

Regular cleaning not only keeps your inflatable bouncer looking its best but also ensures a safe and enjoyable play environment for children.



Cleaning Your Inflatable Bounce House: Step-by-Step

To effectively clean your inflatable bounce house after a lively party, gather these essential tools and supplies:

- Cleaner in spray bottle
- Vacuum cleaner
- Broom or small brush
- Soft bristle brush for scrubbing
- Several clean rags
- Optional: a leaf blower

Secret Cleaning Formula: For optimal results, prepare our recommended cleaning solution.

- Mix 3 cups of warm water with 1 cup of white vinegar.
- Add 2-3 drops of dish soap.
- Shake or stir the mixture thoroughly before pouring it into a spray bottle. Remember, the ratio of water to vinegar is 3:1.

Cleaning Process:

Step 1: Sweep and Vacuum

- Ensure the bounce house remains fully inflated during cleaning. An adult can enter the bounce house for this task.
- Use a broom or small brush to sweep away dust and debris. For quicker removal, a leaf blower can be handy.
- Use a vacuum cleaner to thoroughly clean inside the seams, nooks, and crannies.

Step 2: Apply Cleaner

- Spray the cleaning solution onto dirty spots one panel at a time. Ensure the cleaner does not pool at the seams, it should be dried promptly.



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Step 3: Scrub

- With a soft bristle brush or a clean rag, gently scrub each panel, focusing on seams and stitching. Avoid excessive scrubbing to prevent unnecessary wear and tear on the bounce house.

Step 4: Rinse and Pat Dry

- Rinse lightly if necessary, but avoid hosing down the bounce house excessively as it will prolong drying time.
- Use soft rags to pat dry, focusing on removing most of the moisture. Pay close attention to the stitches, ensuring they are dried thoroughly.
- For any remaining loose dirt, apply cleaner and pat dry with rags.

Step 5: Dry Before Storage

- Allow the bounce house to dry completely before storing.
- Air dry naturally or use a leaf blower to speed up the drying process.
- Ensure the bounce house is completely dry before folding and storing to prevent mold or mildew growth.

Common Problem



What should be done if air is leaking from the seams of the product ?

The air leakage from pinholes and where parts join is considered normal. This helps maintain balanced pressure and prevents over-inflation.



Should the blower be turned off after the product is inflated?

"Do not turn off the blower while the bounce house is in use, as this will cause it to deflate."

Technical Data

Dimensions: 143.7" x 139.8" x 122" (365cm x 355cm x 310cm)
Weight: 66.36 LBS

Safety and Warranty Information

ASTM963, ASTM2729, UL Electrical Testing.
Limited Warranty

This product is covered by the Sam's Club Member Satisfaction Guarantee.
Please visit samsclub.com for more information.

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