USER MANUAL

INFLATABLE WATER SLIDE FOR KIDS

Model: 83018/83019/73032



Thank you for purchasing this inflatable water slide. Please read the following instructions carefully before setup and use.



INFLATABLE CASTLE



BLOWER



STAKES



HAMMER



STORAGE BAG



REPAIR KIT



COIL



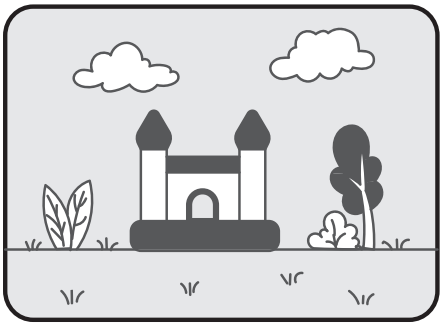
USER MANUAL



WATER PIPE FITTINGS

| INTRODUCTION

Transform your backyard into a playground with the water slide bouncy castle! This giant toy is perfect for various occasion with fun-filled surprises for kids.



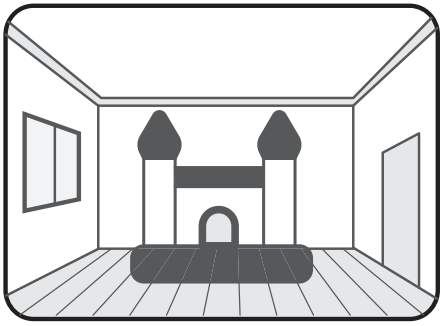
Garden, backyard and outdoor scene

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Suitable for large size models or products with water playing feature

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For parties, kids activities, summer water sprayer



Indoor use

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Small size bouncer

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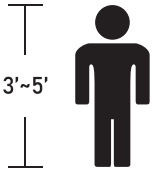
For parties, family indoor activities and kids exercises

| WARNING

This product comes with water playing function, please read the following guidelines and warnings carefully.



Never leave your child unattended-drowning hazard! Please keep your children under adultsupervision at all times!



For safety concern, the weight limit should bestrictly observed; maximum weight of 45KG(99LBS)for individual.

The height of player shall not exceed 5 feet(150cm).

- Minor variations in size are normal.
- Not suitable for adults, applicable age is 3 to 8 years old children. For safety concern, not recommended for children under 3 years old.
- Children must have adult supervision when playing with this product. Small parts may cause choking hazards, Long cords and wires may present a risk of strangulation accidents.
- It can be used for indoor or outdoor upon the actual enviroment and area size.
- Please keep the instruction sheet for further reference. You must read all safety rules and installation, operation manuals before setting up the product.
- The product should be used under adult supervision.
- Warning! Failure to follow the instructions and safety rules may present a risk of serious injury or even death! So please follow all operating rules whenever product isin use.

| SITE RESTRICTIONS FOR THE PRODUCT INSTALLATION AND USE.



Do not use it outdoors when it rains or when in other bad weather conditions.



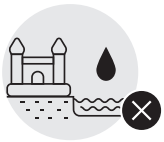
Playing with the bouncer outdoors in windy conditions exceeding 32 kilometers per hour is not allowed, because gusts may lift the stakes and blow the bouncer off the ground.



Please do not set up the product on a slope or uneven ground.



Do not place the product near anywater source or puddle.



Warning! Never place it on hard ground surface, such as concrete or asphalt, because a fall into the hard ground will cause severe injury, For extra protection, it is highly recommended to place an impact absorbing cushion, soft pad or mat underneath.

| PRECAUTIONS FOR STAKES

- The ground support stakes are used for lawn ground surfaces to maintain stability of the structure.
- To prevent overturn or lift in use, make sure to apply enough stakes and firmly push them into the ground.
- Make sure the ground condition meets the basic requirement ofinstallation(soil, weather and environment conditions).

- Carefully check and remove all the obstructs and objects that may affect the installation of the stakes.
- To maintain the stability of the structure and to prevent possible shift, overturn or lift because of external force or severe weather condition, you must make sure the straps are being tied with stakes properly and push every stake into the ground firmly withvertical angle.
- Do not drive stakes at an angle(keep vertical). For best holding strength, push stakes into hard and dry soil. Pushing them into soft and wet soil may weaken the stability of the installation.

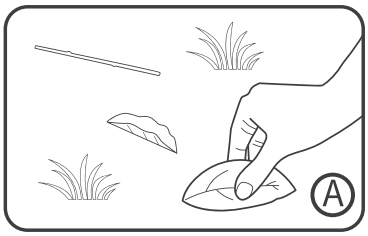
| PRECAUTIONS FOR PLAYING

- No upside down(head down) sliding, it might lead to serious head injury. Always slide with your feet down. Also, adult supervision is required at all times.
- Please strictly observe the operation rules in the function areas, such as slides and climbing walls.
- Keep pets away from the inflatable product or the blower while in use.
- Do not attach items to inflatable device that are not specifically designed for use with the inflatable device, such as, but not limited to jump ropes, clothesline, pet leashes.cables, wires and chains, as such items may cause serious suffocation accidents.
- Please ensure that children play in the activity area of the product and under supervision of the adults at all times.
- Ensure that the entrance and exit ot the castle remain unobstructed at all times, not blocked by any obstacles and objects.
- Dress Code for Users - Please avoid wearing any headgear or loose clothing when children are playing in the bouncer. Also, please remove all hard, sharp, or dangerous objects, such as jewelry, capes, scarves, helmets, etc., before entering the bounce house.
- When playing, please separate the children with large age gap to avoid danger.
- Users are prohibited from climbing or hanging on the support parts of the castle, such as:support pillars.
- Prevention of inappropriate activities(for example, roll, shake, collide, wrestle, chase and other intense and rough plays).
- Food, drink and chewing gum are strictly prohibited while playing on the bouncer

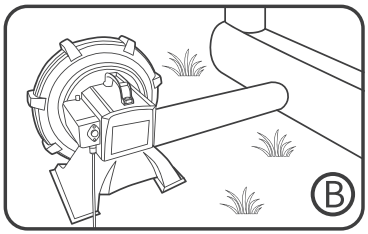
| PRECAUTIONS FOR BLOWER

- Warning-Electrocution Hazard!
- To avoid circuit overload , do not use extension cord in the operation of blower.
- Adult supervision is required at all time! It is not recommended for children under 12. As with all electric products, the operation and moving of the electrical product require more detailed manuals and precautions, which should be strictly observed at all times during operation.To avoid electric shock or even severe injury, please carefully read the following guidelines.
- Keep all electrical lines, radios, speakers and other electrical appliances away from the inflatable bouncer.
- Warning-Electrocution Hazard! Do not set up the bouncer near or under electrical wires.
- To prevent electric shock,do not immerse the blower in water and do not wipe it with a damp cloth.
- Do not run cord under carpeting. Do not cover the energized wires with blankets carpets, wires and similar items.
- Do not route cord under furniture or appliances. Arrange cord away from traffic and walking zone where people will not be tripped over.
- Keep away from fire.
- Do not disconnect the blower during use
- Do not use in bad weather conditions.
- Check general condition of the device and the power sources before each use, do not operate blower with a damaged cord or plug. If you notice a defect, do not use it under any circumstances. In this case, you should immediately stop using it and get a professional to carry out maintenance checks.
- Warning! To reduce the risk of fire or electric shock, do not use blower with any solid-state speed control device. Unplug or disconnect the blower from the power supply when not in use and during servicing.

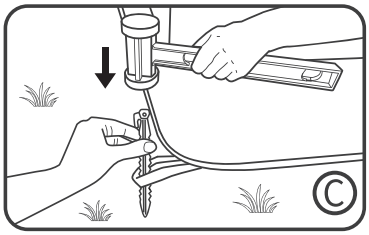
| INSTALLATION INSTRUCTIONS

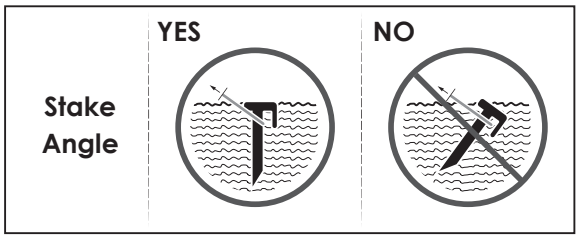


Carefully check the ground first, and make sure the place you want to set up is clean from any hard object and debris. Then, unfold the main structure and set it up on a flat and soft ground surface. Remember to keep at least 2 meters safe distance in surroundings



Place the electrical blower in a dry place, and please keep it away from the water source while in use. Stretch the inflation tube, attach it to the nozzle of the blower, and must keep the inflation tube smooth and untwisted. Plug the blower into a power source that matches the voltage indicated on the blower, then turn on the power switch. the product will inflate and expand quickly. But you must keep the blower activated and maintain its operation whenever the bouncer is in use.





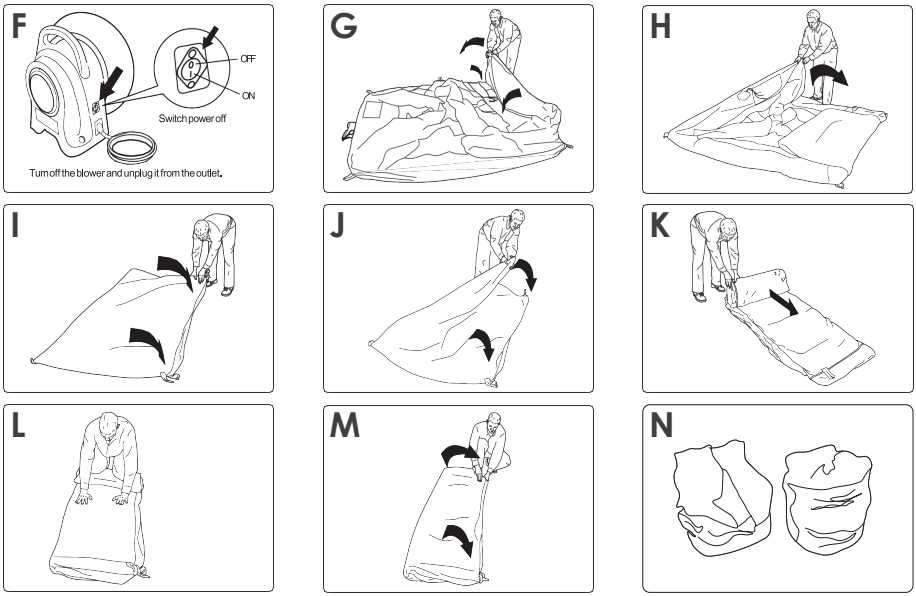
Attention! When using outdoors, please ensure that all ground stakes can be driven into the ground using a rubber mallet to ensure secure and stable usage without displacement.The ground stakes should be perpendicular to the ground and driven into the ground as much as possible to minimize tripping hazards and other risks. Secure the product and blower according to the number of ground stakes provided for each model.

- The surface should be free of rocks, bumps, depressions, sticks or glass or any debris.Avoid any objects that might rip/tear the material. Be sure there are no pipelines, sprinkler systems, electrical wires or other public facilities under the ground before setting the inflatable in the desired area.
- To protect the bottom of the inflatable from tearing or damaging, place a tarp or a mat underneath.
- Put an impact absorbing cushion, such as EVA foam pad on the ground next to the climbing wall and the end of slide to protect children in case of an accidental fall.
- Note: Considering the size difference after inflation, the castle should be set up in a location that has a minimum distance of 10 ft(3m) from any free-standing structures or obstructions, including but not limited to houses, garages, fences, trees, clotheslines, electrical wires, playground equipment and large rocks around the unit. The minimum clearance of at least 2 meters around the unit while in playing.

| TAKE DOWN

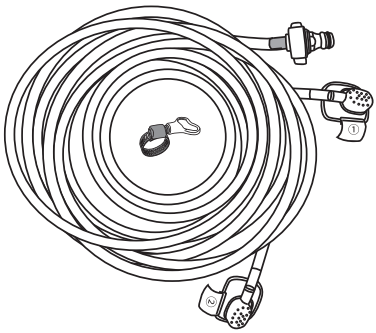
- Make sure all children exit the product.
- Make sure the product is free from foreign objects.
- If there is water inside the seams after using the water pool, keep the air blower at work for about 30 minutes to dry that out before packing.
- If the product comes with water bags, please follow the undermentioned instruction,otherwise, skip this point. Detach the water bags from the product. Remove the product and blower before opening the stopper for draining. Empty water in the water bags and dry them in cool place for next time's use.
- Turn the blower(air pump) power switch to OFF. (refer to picture F)
- Unplug the blower(air pump) power cord.
- Loosen the Velcro and detach the inflation tube from the blower. The product should deflate on its own within 5 minutes.Make sure the product is entirely deflated.
- Remove ground support stakes.
- Fold the product in half from both ends, and then fold it in half 2 more times from both sides,vertically to the first fold. (refer to picture G,H,I ,J)
- Roll it up tightly from the end opposite the inflationtube. (refer to picture K,L, M)

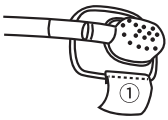
- Slip the carry bag over the folded product and stakes (plastic balls orwater bags). Close the bag. (refer to picture N)



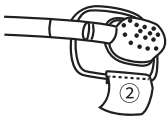
| WATER PIPE INSTALLATION

- The water pipe components and accessories are shown as below (The numbers of sprinklers are subject to different models, our installation example has 2 sprinklers):

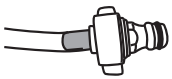




Sprinkler head ①



Sprinkler head ①



Water pipe joint

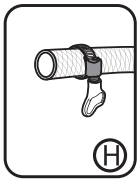


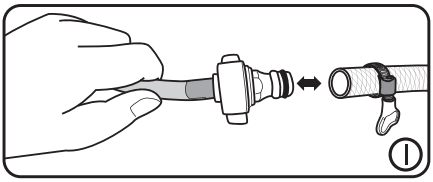
Pipe clamp

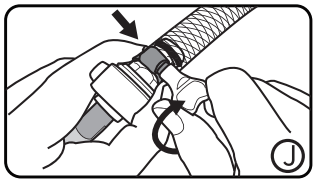
- The numbers of sprinklers is subject to different product categories. So each sprinkler has its own unique serial numbers to matches up. For instance, sprinkler 1 matches No.1, sprinkler 2 matches No. 2, etc. After confirming the right position of each sprinkler, please bind the water pipe along with the fixed Velcro straps in the structure.

| INSTALLATION OF THE WATER PIPE CONNECTOR

- After fixing the water pipe by Velcros, then find the pipe connector(joint).
- Connect the pipe connector(hose connector) to the end of a standard home water pipe, as shown in the following detailed instruction.







- Tie the pipe clamp(hose clamp) to your own garden hose, as shown in picture H.
- Connect the water pipe connector to your own water pipe with pipe clamp, like the illustration of pics I. in order to avoid water spillage or leakage due to high water pressure, make sure your water pipe completely covers the very front part of the pipe connector properly.
- After binding the water pipe with the connector, then please screw and lock the hose clam(pipe clamp)to the pipe, like pics Jshows.
- For the proper installation, you need to pinch the ring part of the clamp with one hand and clockwise tighten the hose clamp(pipe clamp) handle with other hand until they are being fixed tightly and unable to rotate.

| MAINTENANCE LNSTRUCTIONS

- Inspection and routine maintenance must be carried out at regular intervals on the structure, that is to avoid the risk of accident that cracks or leakage may cause.
- Make sure the bouncer is absolute dry before you storing it because residual water may damage the material; never store the inflatable when the unit is still wet or damp.
- Allow the inflatable to dry outdoor completely before storage.
- Store the product and the blower in dry conditions indoors when not in use.
- Check general condition of the product regularly before, during and after each use for tears, holes and other damages, or signs ofdeterioration. Do not use damaged or deteriorated product. A damaged, cracked or deteriorated inflatable will affect its performance and stability. which may present a risk of serious safety problems

- Check the ground stakes holding the inflatable in place regularly. Damaged or loosened stakes will affect the stability and how they anchor the ground, and may result in the shift,overturn or lift of bouncer, which will present a risk of severe injuries.
- Conduct a careful check on the surface and gaps after each use, make sure to remove all the debris in the product. Allow to dry before storage.
- The inflatable is made from Oxford fabric material, you can clean the surface with a cloth dampened with neutral, non-inflammable, non-toxic cleaners and sanitizing solutions, or just rinse it with water. Allow to dry before storage.
- Do not use chlorine based or bleach based cleaners as it may damage the surfaces.Do not apply any bathroom detergents. Do not use any cleaners that with a warning of "Do not use on soft vinyl". Do not use any abrasive cleaners to avoid the damages and deterioration on the surface.
- The most important thing is that since children are going to have close contact with the product, so make sure to use a cleaner that is safe and non-toxic.
- Food or drinks on the inflatable or the blower are strictly prohibited

| BLOWER MAINTENANCE

- Please properly turn off and unplug the blower after operation.
- Che vck blower regularly for unsafe conditions including damaged cord, plug or extension cord. If damage is found, do not use the blower and find a professional to do the repair.
- Blower is equipped with thermal auto-rest prodection. If motor is overheated, the protector will trip to protect your safety. Then, turn off the blower and let it cool down. Please follow blower instruction and check for incorrect operations that may cause overheating.
- The blower does not reguire lubrication oil and has no serviceable parts for users to repair
- To maintain the service lifespan of the cords and other electrical components, never leavethe blower outside or in wet weather conditions when not in use.
- To prevent electric shock, do not immerse the blower in water, do not wipe with dampcloth. Make sure the blower is turned off and unplugged before the cleaning, use a dry cloth to clean the surface of the blower. Allow to dry before storage.

- Do not clean the blower with chemical solutions or cleaners as they may corrode thecoating and plastic parts.
- Store the blower indoors in a safe and dry location away from children when not in use.
- Loosely coil the cord when storing the blower.

| REPAIR AND DISPOSAL INSTRUCTIONS

- Please properly turn off and unplug the blower after operation.
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- Do not clean the blower with chemical solutions or cleaners as they may corrode thecoating and plastic parts.
- Store the blower indoors in a safe and dry location away from children

| REPAIR AND DISPOSAL INSTRUCTIONS

- All products come with a repair kit, Ifyou 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.

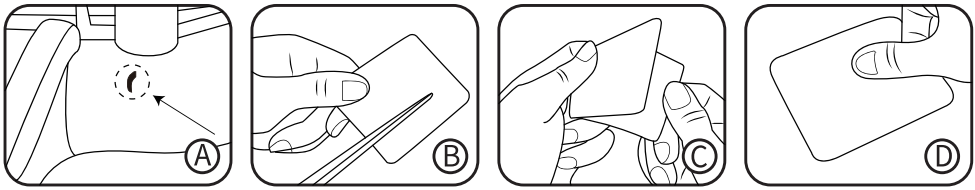
Method 1: Sewing Repair

- For small cracks on the surface of the product, you can stitch them together with a needle and thread. Attention that the stitching should be limited to the surface fabric of the product and avoid piercing the bottom fabric to prevent structural damage. Needles used for repair must be stored properly and must not be left on the product.
- Sewing needles are not provided, please purchase your own (3# sewing needle is suggested).

Method 2: Repair Patch

- If small holes appear on the surface of the product, they can be repaired with repair patches.
- If there is extensive damage or structural damage to internal parts, stop using the product immediately or seek professional help for repair.
- Deflate the product, make sure to clean the surface and keep it thoroughly dry. (A)
- Cut an appropriate portion of the patch to fit in the damaged area.(B)
- Remove the adhesive backing of the patch, and stick it on the patching area. (C)
- Remember to press the patch firmly and make sure to smooth out all the air bubbles.(D)
- Put aside the product and allow the glue to set for at least 30 minutes before re-inflating.

WARNING: For Adults Only



Disposal

- Ensure there are no hazardous conditions and that you do not create any dangerous situations while you are trying to dispose the product. For instance, the place where you discard the product shall not be near any fire source or obstruct exits.

- Blower should only be discarded in special disposal centers that are specialized in dealing with electrical products and electronic waste.

| COMMON PROBLEMS

? ?What if there is air leakage atthe seams of the product?

Air leakage from the pinholes and parts conjunctions is considered normal. This is to ensure balanced pressure and to avoidover-inflation.

? ?Found pinholes in some parts of the product?

The product may contain some pinholes (less than 6mm),which are used for positioning the stitches in the production process and do not affect normal use.

? ?Do you need to turn off the blower after the product is inflated?

Do not turn off the blower whilein use. Otherwise, the castle will deflate.

? ?If it is a product with the function of playing with water, how to store it?

Water seeping inside castle is common. Dry at an angle to empty it ifit happens. Make sure the bouncer is absolutely dry before storing it. For general storage, keep in a dry and well-ventilated space.

? ?When playing with water, you find bubbles in the pool or atthe bottom seams?

- The products have passed the chemical safety tests of formal laboratory when leaving the factory.
- As it is a sewing inflatable product, when playing with water, bubbles appear in the bottom pinhole, which is a physical phenomenon. Please feel assured that it is safe to use.