

Inflatable Bouncer Slide

Instruction Sheet

ATTENTION

- Pls DONOT return to the store.
- If you have questions or need assistance,pls EMAIL our qualified customer service at BouncerSlide@hotmail.com

INFLATABLE BOUNCER

KEEP THE INSTALLATION INSTRUCTION FOR FURTHER REFERENCE
PLEASE READ ALL OF THE SAFETY RULES BEFORE SETTING UP
We BELIEVE IN SAFETY FIRST. PLEASE FOLLOW ALL OF THE RULES
FOR YOUR CHILDREN'S SAFETY

WARNING! ELECTRICALLY OPERATED PRODUCT

ADULT SUPERVISION REQUIRED. OPERATING
BLOWER (AIR PUMP) 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.

CAUTION:

NOT SUITABLE FOR ADULTS
NOT SUITABLE FOR HIRING OR COMMERCIAL USE
ADULT SET-UP REQUIRED
ADULT SUPERVISION REQUIRED
WARNING!
ONLY FOR DOMESTIC USE. OUTDOOR USE
TO BE USED ON SOFT GROUND ONLY



WARNING!

Not suitable for children
under 3 years Small parts
may be swallowed.

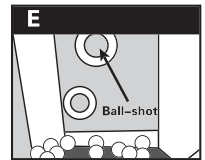
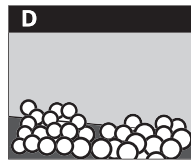
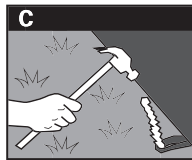
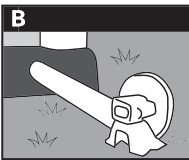
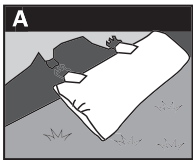
SET-UP

- Check the ground where the product will be set up for any sharp objects or debris. Do not install the product over concrete or any hard surface.
- Place the product on a soft level surface at least 2 meters from any structure or obstruction such as a fence, garage, and house, overhanging branches, laundry lines or electrical wires.
- Ensure the play area is free from hazards such as furniture, walls, sharp objects, other hard surfaces, etc.
- Set up the product away from water and any potential fire hazards.
- Keep the blower (air pump) and power cord away from areas of water and moisture. If water contacts the blower (air pump), unplug the blower (air pump) power cord. Do not operate until the blower is completely dry.
- Remove the product from the carry bag. If any, ensure the slide cover coming with the product stretches well from top to end. Be sure to place the product as close to the power source as possible.
- Stretch the inflation tube and attach it to the end of the blower (air pump). Ensure the inflation tube is securely attached and in good condition. The inflation tube should be straight and untwisted. Reposition the blower (air pump) if necessary.
- If the product comes with water bags, please follow the undermentioned instruction, otherwise, overleap this point. Spread out the product, place and fasten the empty water bags at the two sides of the product. Open the stopple and fill water in the water bags until 80% full (about 22kg), push and close the stopple. Make sure water bags are firmly attached on the product and no water leakage before the product is fully inflated, and never allow children to play on the slide without installing water bags. (refer to picture A)
- Push ground stakes through blower base holes. You may need to use a hammer for proper placement
- Make sure the blower (air pump) power switch is in the OFF position. Ensure the power connections are safely sited and tripping hazard is minimized

- The blower(air pump)should be srcurely sited and affixed to the ground before use. Plug the blower(air pump)into an approved ground outlet.
- Ensure the blower(air pump)is free from debris and securely sited to avoid tripping.
- Turn the blower (air pump)power switch to ON.The continual air-flow blower (air pump)must be left ON at all time while the product is being used. (refer to picture B)
- The product should be fully inflated.
- Ground support stakes are used for lawn ground surfaces.Hook and fit each provided ground stake through each loop in the bouncer.To prevent overturn or lift during playing push stakes firmly into the soil Make sure the hooked end of the stake is over the loop at all time during use.The stakes should be placed level with or under the ground in order to reduce trippinghazards.(refer to picture C)
- Please check the age recommendation and user weights(printed on the product). You must not exceed the total weight for the product.
- Put the included play accessories if any for playing into the product. (refer to picture D,E)
- If the product comes with support cushions at the sides,do not stand or sit on the cushions.

Hint: Air leak from the seams is necessary because the product is inflated by constant air flow and this leakage is required to stop the product becoming over-inflated.

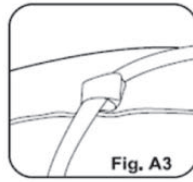
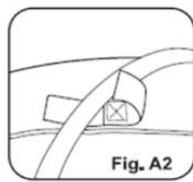
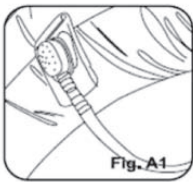
Hint: It is drawn user's attention to the orientation of inflatable equipment installation in relation to the sun.The sliding surface of the proudct shall not face to the sun as sun shine can glare the children's eyes when they are sliding down along the slide.



WATER TUBE CONNECTION

NOTE: ONLY FOR THE BOUNCER FOR THE BOUNCER WITH WATER SLIDE AND SPRAY FUNCTION.

- Attach the water tube provided along the side of the slide using the hook and loop straps (Fig. A2 and A3).
- Connect water supply with regular garden hose with the provided water tube. The 2-part adaptor of the water tube will fit most garden hoses. Unscrew the 2-part adaptor to find the right fitting for your hose.
- Attach the sprinkler heads to the arch above the slide and water cannon with the hook and loop attachment (Fig A1) as shown in the diagram below.
- Plug the draining outlets at the bottom of the pool.
- Turn on water faucet to the garden house. Note: Increase the water pressure gradually until water spraying from the sprinklers reaches the desired power.
- For wet use, fill the pool with at least 8 inch (20cm) of water before playing. Water should be added regularly to maintain the water level in the pool.



NOTE: IT IS NORMAL TO HEAR AND FEEL FAIR AMOUNT OF AIR ESCAPING FROM THE SEAM LINES. IT IS NORMAL TO SEE SOME WATER SEEPING OUT AROUND THE SEAM LINES OF THE POOL.

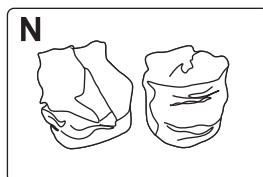
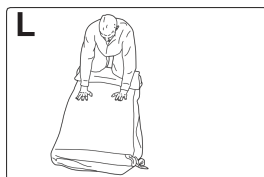
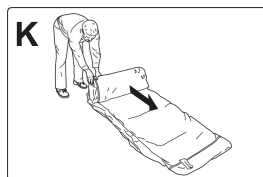
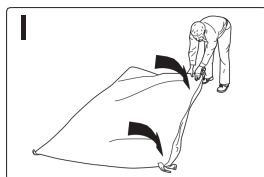
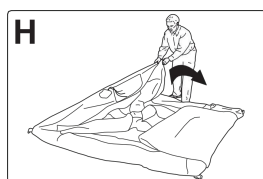
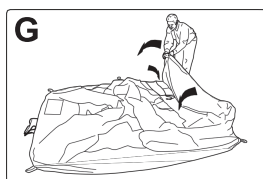
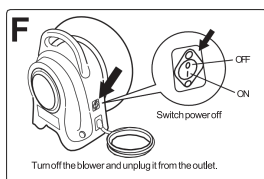
SAFETY WARNING

CHILDREN MUST HAVE ADULT SUPERVISION WHEN PLAYING ON THIS PRODUCT NEVER LEAVE CHILDREN UNATTENDEN.

- For outdoor use only.
- Keep away from fire.
- Keep children away from blower. Operation of blower not recommended for children under 12.
- Remove shoes, eyeglasses, head gear, loose clothing, sharp, hard or dangerous objects .
- No food, drink or chewing gum are allowed on the inflatable device.
- Keep pets off of the inflatable device.
- Do not attach items to the product that are not specifically designed for use with the device.
- Place rubber mat or other similar impact absorbing material on the ground at least 6 feet around the access/egress of the inflatable in case of accidental falls.
- In case of power outage or any other reason causing deflation of the product, evacuate children calmly and immediately off the inflatable.
- Always dry the slide thoroughly before storing. Mildrew may develop if stored damp.
- Do not use the inflatable when wind speed is over 20 mph. Unplug the blower and deflate the product to prevent the inflatable form becoming airborne.
- Do not leave the product in the sun when not in use.
- NOT FOR COMMERCIAL USE. This product is intended for family or domestic use only.

TAKE DOWN

- Make sure all children exit the product.
- Makes sure the product is free from foreign objects.
- If there is water inside the seams after used 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, overleap this point. Detach the water bags from the product. Remove the product and blower before opening the stopple 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 inflation tube. (refer to picture K,L M)
- Slip the carry bag over the folded product and stakes (plastic balls or water bags). Close the bag.(refer to picture N)



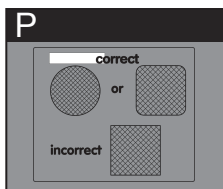
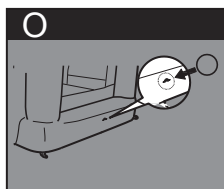
REPAIR

In case of any breakage of product , please patch up through hand sewing. Each type of product is provided with a repair kit which includes six pieces of cloth (in three colors;each color has two pieces) and three 20-meter long threads of different colors. Sewing needles are not provided and you should purchase by yourself (3# sewing needle is suggested) .

- Turn off air blower and deflate the product.
- Thread a needle with a spare thread and tie a knot at its end.
- Close up the broken cloth and sew along the gap. Tie a knot after sewing to avoid loose thread. In case of cloth breakage(as shown in picture O). please cover thebreakage with a piece of patching cloth of proper size.

Then sew up thepatching cloth along its sides.While repairing, you should take notice that the sewing should only occur on the surface layer of the original cloth rather than reaching its underlayer.(as shown in picture P ,Q).

- In case of breakage in the seam position (as shown in picture R),the sewing should only occur between the two split cloth rather than reaching the underlayer or any other cloth.
- In case of large-size breakage or internal structural damage,please change product or have professionals do the repairing. Air leakage is normal in the repaired position and air pressure of the repaired product maybe lower than the original. But it will not affect the normal use of the product.
- Patching in one position for more than twice is not suggested.
- Needles should be taken good care of and not be left on the product after sewing .
- It is suggested that persons with sewing technique should do the repairing work.



INFLATABLE SLIDE MAINTENANCE

CAUTION: NEVER STORE THE INFLATABLE WHEN THE UNIT IS STILL WET OR DAMP. ALLOW THE INFLATABLE TO COMPLETELY DRY BEFORE ROLLING UP FOR STORAGE.

- Check the slide regularly and thoroughly before, during and after each use for holes, tears, other Damages and signs of deterioration. DO NOT USE a damaged or deteriorated product. A damaged or deteriorated product could cause the inflatable to become unstable and could become a safety hazard.
- Check the ground stakes holding the inflatable in place regularly. Damaged or loosened stakes could cause product instability and result in serious injury.
- Remove debris and clean pocket steps after each play cycle. Allow to dry.
- The inflatable is made from a nylon fabric material, simply wipe clean with a cloth dampened with neutral, non-toxic cleaning and sanitizing solution or use pure water to clean the surface after each play cycle. Allow to dry completely.
- Do not use chlorine based cleaners or bleach cleaners as it may damage the threads.
- Do not allow food or drinks on the inflatable or blower.

BLOWER MAINTENANCE

- Turn off and unplug blower before servicing.
- Check blower regularly for unsafe conditions including damaged cord, plug or housing. If damage is found, do not use the blower until repaired.
- Blower is equipped with Thermal Anti-reset protection. If motor is overheated, the protector will trip to protect your safety. Turn off blower and let it cool down. Please follow blower instruction and check for wrong operation that may cause overheating.
- The blower does not require lubrication oil and has no user serviceable parts.
- Never leave the blower outside. Never leave the blower in wet weather conditions when not in use.
- Never immerse the blower in water. To clean blower, first make sure that it is turned off and unplugged, use a damp cloth to wipe the surface of blower. Allow to dry.
- Do not clean blower with chemical solution as this may damage the coating and plastic parts.
- Store the blower indoor in a safe and dry location away from children when not in use.
- Loosely coil the cord when storing the blower.

DISPOSAL

- Ensure no hazardous conditions exist when product is disposed.
- Blower should be disposed to collection center for processing electrical and electronic waste.