

USER MANUAL

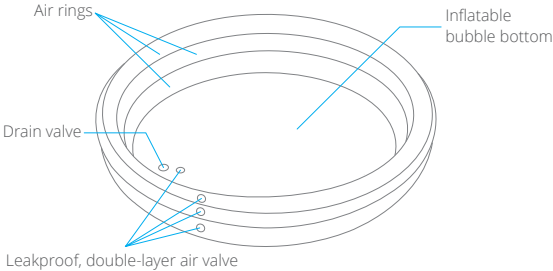
AKASO KIDDIE ROUND POOL K1

V1.0

SPECIFICATIONS

Item: AKASO Kiddie Round Pool K1

Color	Blue/yellow/green
Dimension	1.5m x 1.5m x 0.33m (W x L x H)
Water capacity	76 gallons
Thickness	0.28 mm
Net weight	2.34 KG
Age	2 years +
Application	Sand pit, ball pit, toy pool, indoor/outdoor swimming pool, fishing pool
Number of leakproof double-layer air valves	3 valves in inflatable rings and 1 valve at the bottom
Number of drain valves	1 drain valve at the bottom



AKASO

IMPORTANT SAFETY RULES

This manual addresses some common risks but not all dangers of water recreation. Please read and follow all safety information and instructions carefully. Keep for future reference. If you fail to follow these warnings and instructions, injuries or even more serious consequences may occur. This information will help extend pool life and make the pool safer for your family.

Warning



- Never leave children or the disabled unattended. Be aware that drowning is a hazard.
- Parents need to closely watch children who are in or near the pool, children under 5 have the highest risk of drowning.
- The pool is intended for consumers two years of age or older.
- Prevent child access when the pool is not in use.
- Children can drown in a very small amount of water; always empty the pool when not in use.
- Children should not bite or lick the pool or the items put in the pool.
- Keep toys, chairs, tables, or any objects that a child could climb on at least 2 meters (6.56 feet) away from the pool.
- Keep rescue equipment by the pool and clearly post emergency numbers nearby.
- Keep the pool and pool area clean and clear of obstacles to avoid slips and falls that may cause injury.
- Never dive, jump or slide into the pool to avoid injury or death.
- Stay away from pool drains and suction fittings.
- Stay away from the pool when using alcohol or drugs/medication.
- Never place the pool near or under power lines. Keep electric cables, radios or any other electrical appliances away from the pool.

- Drain water from the pool after use or before storage and prevent the pool from collecting water from rain or other sources.
- Set up a fence or other approved barrier around the pool per local laws and regulations to avoid unsupervised children accessing the pool.
- If a child is missing, the pool should always be checked first.

HOW TO GET STARTED/POOL LOCATION

Before letting children play in the pool, please check whether the product and all its accessories are intact according to the packing list. This pool can be set up either indoors or outdoors. Keep it at least 2 meters/6.56 feet away from buildings or any other obstructions. Sharp objects, like watches, keys, etc. need to be removed before pool use.

1. Please remember the following requirements if you set up the pool in an indoor location:
 - It is recommended to use the pool as a toy pool or ball pit but not as a swimming pool or sand pit.
 - The pool must be set up on a completely flat and stable surface.
 - The supporting surface must be compact and firm enough to hold the pressure and weight of a fully set up pool and people. Do not set up the pool on places like decks and platforms.
 - To avoid the risk of electric shock: Keep away from outlets, grounded outlets and electrical products.
2. Please remember the following requirements if you set up the pool in an outdoor location:
 - The pool must be set up on a completely flat and level surface. Please do not install the pool if the surface is inclined or sloped.
 - The ground surface must be compacted and firm enough to withstand the pressure and weight of a fully set up pool. Do not set up the pool on mud, sand, soft or loose soil conditions.
 - Do not set up the pool on a deck, balcony or platform, which may collapse under the weight of the filled pool.
 - Do not assemble the pool under strong wind conditions.

- Eliminate all aggressive grasses, stones and branches first. Certain types of grass such as Bermuda, may grow through the liner. Grass growing through the liner is not a manufacturing defect and is not covered under warranty.
- Position the pool near an adequate drainage system to deal with overflow or to empty the pool.

Note:

Odor: Pool materials are safe and environmentally friendly. When new products are received, there may be a little smell. If so, please inflate the pool and place it in a ventilated area for a period of time, and the smell will disappear.

Ground Cloth: There is no ground cloth in our package, but it is recommended that you use one for better protection of the pool.

HOW TO INFLATE THE POOL

1. Select the pump

It is recommended that you blow up the inflatable pool with an electric air pump. Other options are a hand pump or foot pump. It takes about 2-3 minutes to blow up the swimming pool with an electric air pump. The exact time depends on the pump used.

2. Lay out the pool

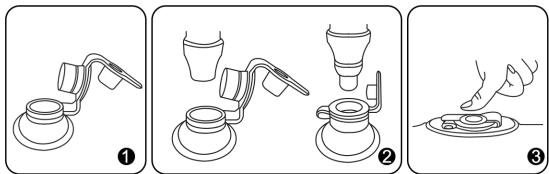
Unfold the inflatable pool on clean and stable ground. When spreading out the pool, do not drag it across the ground as this can cause damage resulting in pool leakage. (See Drawing 1)



Drawing 1

3. Inflate the pool

There are 3 independent leakproof, double-layer air valves; each inflatable ring has one valve. Make sure the leakproof, double-layer air valves are facing out. Inflate the rings, starting from the bottom layer ring (green) to the higher layer (blue), with an electric air pump. Please inflate according to drawing 2. After inflating the rings, inflate the bottom's leakproof, double-layer air valve, just as in previous steps.



Drawing 2

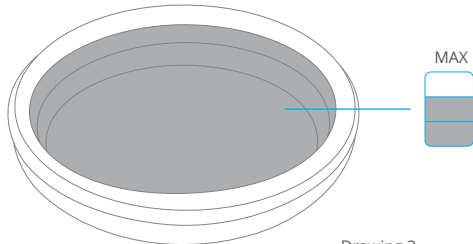
Note:

- Inflation:** When blowing up the inflatable pool, inflation of about 80%-90% is enough, do not overinflate.
- Dimension Tolerance:** There will be a slight difference in the dimensions of the pool after inflation due to the degree of inflation, the ambient temperature and so on.

HOW TO FILL THE POOL

Filling the pool

Before filling the pool with water, ensure that the drain valve inside (at the bottom) the pool is tightly closed. When you are ready to fill the pool, please fill it slowly, and do not exceed the middle ring to avoid water overflow. The maximum water line is as shown in the image below (2/3 full). Check to see whether the water is level. When filling with water, do not lean over or squeeze the inflation or deflation valves to avoid injury or water overflow. (See Drawing 3)



Drawing 3

Note:

Level: If the water in the pool flows to one side, it indicates that the pool is not fully level. Setting up the pool on a slope will cause the pool to tilt and the sidewall to bulge, resulting in a potential collapse of the pool. If the pool is not completely level, you must drain the pool, level the area (or move the pool), and refill.

IMPORTANT

Relate safety rules and the general aquatic safety information in this manual to everyone using the pool. Review these rules with all users of the pool on a regular basis.

HOW TO CLEAN THE POOL

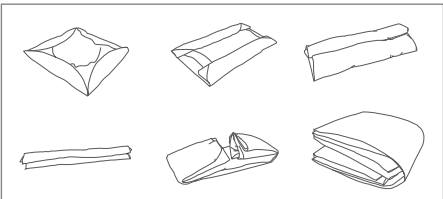
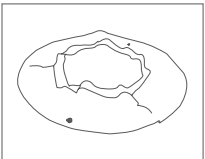
To keep the pool clean and free of stains, wipe the surface with a damp cloth after each use. If you have dark stains on the rings or bottom surface, wipe them with a soft cloth using a solution of mild laundry detergent and water. Gently rub the stain, but be careful. Do not use strong detergents, abrasive materials or brushes.

HOW TO DRAIN AND STORE

Remove all accessories, toys and other items from the pool before draining. Please check local regulations for specific directions regarding disposal of swimming pool water. Then remove the cap from the drain valve on the bottom of the pool. Don't spill the water directly onto leaves or water the same area repeatedly. When the water stops draining, lift the pool from the side opposite the drain so that any remaining water flows to the drain, emptying the pool completely. Finally, release air from the air valves on the 3 rings and the air valve on the bottom of the pool.

Before storage, be sure that all parts of the pool are completely dry. Air dry the liner in the sun until completely dry before folding (See Drawing 4). You can sprinkle some talcum powder to prevent the vinyl from sticking together and to absorb residual moisture. Fold the pool as shown in Drawing 5, step by step. The original packing can be used for storage.

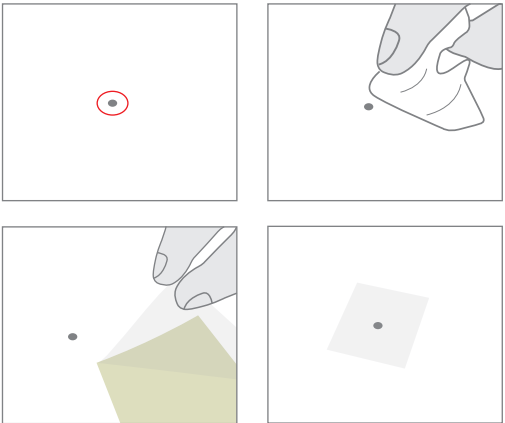
Drawing 4



Drawing 5

HOW TO USE THE REPAIR PATCH

The AKASO Kiddie Round Pool K1 provides 4 repair patches to repair holes. When you find a small hole, first clean the area around it. Then cut a piece of repair patch and apply it onto the desired area. Finally, apply pressure to remove any bubbles. (See Drawing 6)



Drawing 6

HEALTH AND SAFETY ADVICE FOR POOL USE

- For safety consideration, please do not let kids play in hot water.
- Please change water in the pool regularly to prevent water-related illness.
- Do not add any undiluted chemicals to water in the pool. Pool accessories that are not recommended by the manufacturer may lead to injury or property loss.

RECOMMENDATIONS OF SAFETY ORGANIZATIONS

Demand constant supervision. A competent adult should be appointed as a "lifeguard" or water watcher, especially when children are in and around the pool. Learn to swim.

Take the time to learn CPR and first aid.

Instruct all pool users, including children what to do in case of an emergency. Always use common sense and good judgement when enjoying any water activity. Supervise, supervise, supervise. For additional information on safety, please visit.

The Association of Pool and Spa Professionals: The Sensible Way to Enjoy Your

Above-ground/On-ground Swimming Pool www.nspi.org

American Academy of Pediatrics: Pool Safety for Children www.app.org

Red Cross: www.redcross.org

Safe Kids: www.safekids.org

Home Safety Council: Safety Guide www.homesafetycouncil.org

Toy Industry Association: Toy Safety www.toy-tia.org

CONTACT US

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