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OWNER'S MANUAL

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IMPORTANT SAFETY INSTRUCTIONS
PLEASE READ THESE INSTRUCTIONS CAREFULLY
BEFORE USING THIS PRODUCT.
FAILURE TO FOLLOW THESE INSTRUCTIONS COULD
RESULT IN SERIOUS INJURY OR DEATH.

⚠ WARNING

⚠ WARNING

Prevent Drowning



Children under 5, especially toddlers are at high risk of drowning. Closely watch children who are *in or near* this inflatable device. Empty inflatable device or prevent access when not in use.



Warning: Never leave your child unattended – drowning hazard.
 Supervise children at all times — Keep within arm's reach.
 Empty the pool and store safely when not in use.

WARNING! CHILDREN HAVE DROWNED IN PORTABLE SWIMMING POOLS. ENSURE ACTIVE ADULT SUPERVISION AT ALL TIMES. DO NOT LEAVE CHILDREN UNSUPERVISED IN OR AROUND THE POOL-KEEP THEM WITHIN ARM'S REACH. EMPTY AND STORE SAFELY AFTER USE.

WARNING

1. Adult assembly required.
2. Place the product on a level surface at least 3m from any structure or obstruction such as a fence, garage, house, overhanging branches, laundry lines or electrical wires.
3. Recommend back towards the sun when playing.
4. Only for domestic use.
5. Only for outdoor use.
6. Children can drown in very small amounts of water. Empty the pool when not in use.
7. Modification by the consumer of the original Inflatable device (for example the adding of an accessories) shall be carried out according to the instructions of the manufacturer.
8. Inflatable device and paddling pool should be installed over impact absorbing surfaces such as sand, wood-bark chips, rubber and foam and should not be installed over concrete, asphalt or any hard surface.
9. This toy is not safe if the anchorage system is not used as it may be lifted by light winds. Do not use the product if wind speed exceeds 20 mph.
10. Use of this product may cause friction burns to exposed skin. Ensure that clothing fully covers arms and legs, as well as the torso.
11. Children may be injured by falling onto inflation devices. Ensure that inflation devices are positioned at least 2.5m from the toy.
12. Keep assembly and installation instructions for further reference.
13. Failure to follow the installation and operating instructions present a risk of serious injury or death.
14. Always check all anchors before and during use.
15. Children must remove helmets, loose clothing, scarves, headgear, shoes and glasses, as well as any sharp or hard objects from their pockets, as they may puncture the bounding surface.
16. To prevent electric shock, do not clean the blower with water.
17. Do not use extension cord with this product.
18. Do not allow users to do somersaults or rough play.
19. Do not allow food, drink or gum inside unit.
20. Do not allow users to climb or hang on containment walls.
21. Always keep the entrance free from obstruction.

Product Description

Item	Age	Maximum number	Maximum weight capacity			Maximum fall height
			Platform	Slide	Whole Product	
53387	5+ years	10	108kg (240lbs)	108kg (240lbs)	544kg (1200lbs)	145cm (57")

WARNING FOR AIR BLOWER

1. When the appliance is not in use and before cleaning, unplug the appliance from the outlet.
2. To protect against the risk of electrical shock, do not immerse the unit, cord or plug in water or other liquid.
3. DANGER! Unplug or disconnect the appliance from the power supply before maintenance.
4. This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety. Children should be supervised to ensure that they do not play with the appliance. (For market other than EU).

This appliance can be used by children aged from 8 years and above and persons with reduced physical, sensory or mental capabilities or lack of experience and knowledge if they have been given supervision or instruction concerning use of the appliance in a safe way and understand the hazards involved. Children shall not play with the appliance. Cleaning and user maintenance shall not be made by children without supervision. (For EU market)

5. If the supply cord is damaged, it must be replaced by the manufacturer, its service agent or similarly qualified persons in order to avoid a hazard.

BLOWER OPERATION

ON/OFF SWITCH OFF — O ON — I

Consumer information sheet for playground surfacing materials

The US Consumer Product Safety Commission (CPSC) estimates that about 100 000 playground equipment-related injuries resulting from falls to the ground surface are treated annually in US hospital emergency rooms. Injuries involving this hazard pattern tend to be among the most serious of all playground injuries, and have the potential to be fatal, particularly when the injury is to the head. The surface under and around playground equipment can be a major factor in determining the injury-causing potential of a fall. It is self-evident that a fall on to a shock-absorbing surface is less likely to cause a serious injury than a fall onto a hard surface. Playground equipment should never be placed on hard surfaces, such as concrete or asphalt, and while grass may appear to be acceptable, it may quickly turn to hard-packed earth in areas of high traffic. Shredded bark mulch, wood chips, fine sand or fine gravel are considered to be acceptable shock absorbing surfaces when installed and maintained at a sufficient depth under and around playground equipment.

Below lists the maximum height from which a child would not be expected to sustain a life-threatening head injury in a fall on to four different loose-fill surfacing materials if they are installed and maintained at depths of 150mm, 225mm and 300mm.

Fall height in millimeters from which a life-threatening head injury would not be expected

Type of material	Depth of surfacing material		
	150 mm	225 mm	300 mm
Double shredded bark mulch	1800	3000	3300
Wood chips	1800	2100	3600
Fine sand	1500	1500	2700
Fine gravel	1800	2100	3000

However, it should be recognized that all injuries due to falls cannot be prevented, no matter what surfacing material is used.

It is recommended that a shock absorbing material extend a minimum of 1800mm in all directions from the perimeter of stationary equipment such as climbing frames and slides. However, because children may deliberately jump from a moving swing, the shock absorbing material should extend in the front and rear of a swing a minimum distance of twice the height of the pivot point measured from a point directly beneath the pivot on the supporting structure.

This information is intended to assist in comparing the relative shock-absorbing properties of various materials. No particular material is recommended over another. However, each material is only effective when properly maintained. Materials should be checked periodically and replenished to maintain correct depth as determined necessary for the equipment in question. The choice of a material depends on the type and height of the playground equipment, the availability of the material in a particular area, and its cost. This information has been extracted from the CPSC publications "Playground Surfacing — Technical Information Guide" and "Handbook for Public Playground Safety".

DISPOSAL

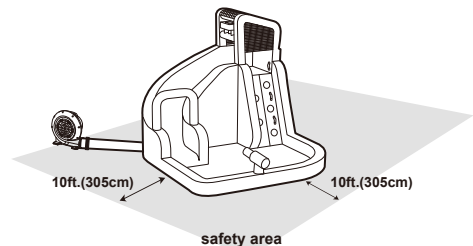


Waste electrical products should not be disposed of with household waste. Please recycle where facilities exist. Check with your local authority or retailer for recycling advice.

Setup Instruction

Placement:

Use on a flat, grassy area only. Do not use on pavement or hard surfaces. Usage area should be free of rocks, bumps, holes, sticks, etc. The water park setup location should have a minimum distance of 10ft (305cm) from any free-standing structures or obstructions. This include: houses, garages, fences, trees, playground equipment, large rocks, etc.



Assembly

Note:

1. Place on level ground and firm grass or soil to allow proper use of stakes.
2. Stakes should be placed at an angle for better anchorage, should be driven under the ground to reduce tripping and tipping hazards.

After inflation, the blower should run continuously while children are playing.

Draining & Deflation

IMPORTANT: Drain the water park of all water to prevent mold and mildew. Product should be completely dry before storage. Do not fold and store water park if any moisture remains.

IMPORTANT: All children must exit the water park before deflation or draining.

1. Turn off the garden hose and disconnect it from the tube.
2. Turn off the blower motor and unplug it from the outlet. Move the blower to dry ground if it appears that it will get wet from draining water.
3. Open the water valve and drain the water.
4. Remove stakes and drag water park away from the drained water to a dry area.
5. Re-stake the water park and blower, tie the inflation tube to the blower, then reconnect and power up the blower.
6. Leave the water park inflated until all remaining water has evaporated and the water park is dry.
7. Once water park is completely dry, turn off the blower and unplug it from the outlet.
8. Remove and drain the hose assembly from the Water park. Untie the drawstring from the short outlet tube and allow the water park to fully deflate. Remove the hose assembly and wrap it up with no kinks.

MAINTENANCE OF WATER PARK

1. Change the water of pools frequently (particularly in hot weather) or when noticeably contaminated, unclean water is harmful to the user's health.
2. Check the product for damage at the beginning of each season and at regular intervals when in use. If these checks are not carried out, the activity toy could overturn or otherwise become a hazard.
3. Clean the product and remove any accumulated debris before each use. Wipe the product using a dry cloth or a cloth dampened with a neutral, non-flammable, non-toxic cleaning and sanitizing solution or pure water.

MAINTENANCE OF AIR BLOWER

THE SOURCE OF ELECTRICAL SUPPLY MUST BE DISCONNECTED PRIOR TO ANY SERVICING OR CLEANING.

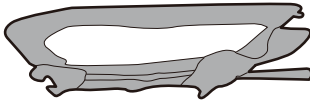
1. USE A DRY CLOTH TO GENTLY CLEAN ALL SURFACES.
2. STORE IN A COOL, DRY PLACE AND OUT OF CHILDREN'S REACH.

Storage

IMPORTANT: 1. Never store the water park when wet. Allow to dry before folding for storage. Follow all previous instructions each use.

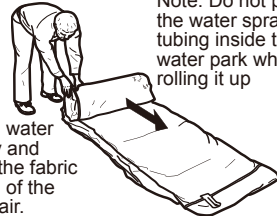
2. Store park in a secure place away from children to prevent suffocation hazards. Never leave either the park or the blower outside when not in use.

1



Fold all pieces of the water park toward the center. Note: If bottom surface is still moist, allow it to air dry prior to folding.

2

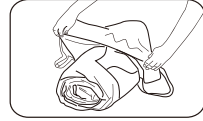


Note: Do not place the water spray tubing inside the water park when rolling it up

Roll up the water park tightly and compress the fabric to expel all of the remaining air.

3

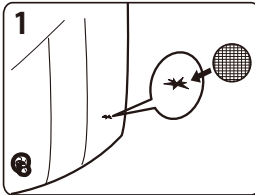
Slip the carrying bag over the rolled-up inflatable park. Flip the bag and the park over, close the bag, and store the park and the blower in a dry place. To extend the life of the water spraying hose assembly, store it in a adequately ventilated area. Do not store them together with the park.



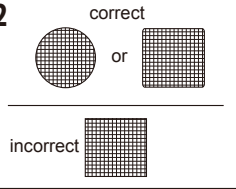
Repair Patch Instructions

Replace defective parts in accordance with the instructions. Please keep for future reference.

1



2



1. Deflate the item, clean the area and allow to dry thoroughly.
2. Cut a portion of the patch to the size needed and round the corners. (See Fig.1&2).

3. Apply the repair patch:

Option #1: Using the vinyl patch.

Remove the adhesive backing from the patch material, position the patch over the damaged area and smooth out any bubbles.

Option #2: Using the fabric patch and the glue (not included).

Apply only the amount of glue(not included) needed to cover the repair site and press patch firmly over the puncture.

4. Allow to sit for 30 minutes before re-inflating.

Warning: Repair patched must be applied by an adult only. Keep out of children.

Troubleshooting

PROBLEM	CAUSE
Motor won't run	<ol style="list-style-type: none"> 1. Switch not turned on. 2. The circuit is opened or it is poor contact. 3. Electric capacity is damaged. 4. Choked up by hard objects.
Motor runs but wheel makes a scraping noise	<ol style="list-style-type: none"> 1. Screws on the vaned wheel are loose. 2. Foreign objects in air-blower.
Motor is unable to run normally	<ol style="list-style-type: none"> 1. The voltage is unstable. 2. Motor is affected with damp. 3. Electric capacity is failure. 4. The impeller is loose.