

Inflatable Bouncy Castle

Instruction Manual



PART LIST:

- 01: INFLATABLE BOUNCY CASTLE X 1 PCS
- 02: REPAIR PATCH X 2 PCS

WARNING!

1. Drowning hazard, remove accumulated water before use.
2. Before using the product, carefully check if there are any leaks or broken parts.
3. Avoid damaging the product by clearing your setup area of sharp objects.
4. Do not use the product if it is leaking or damaged.
5. Do not over-inflate.
6. Do not use as a jumping device in water.
7. Do not exceed the maximum weight while in use: **85KG**
8. Adult assembly required.
9. Place the product on a level surface at least 2 meters from any structure or obstruction such as a fence, garage, house, laundry lines, walls, furniture or TVs.
10. User should not face the sun while using the product.
11. For family domestic use only.
12. For indoor use only.
13. Do not use outdoors. Do not use in windy conditions or unsecured outdoor locations.
14. Keep assembly and installation instructions for future reference.
15. Children should be supervised at all times.
16. For children aged 3-6 years. Cannot be used by more than 3 children at the same time.
17. Appropriate clothing should be worn when using the bouncy castle to avoid friction burns.
18. Do not exceed the maximum height of the top surface of the platform while in use: 30cm and 1.58m of barriers.
19. It necessary to carry out checks and maintenance of the main parts at regular intervals.
20. If these checks are not carried out, activity toy could overturn or otherwise become a hazard.
21. Replace defective parts in accordance with the manufacturer's instructions.
22. It is of particular importance to carry out the maintenance operations and follow and respect the supplied recommendations at the beginning of each season as well as at regular intervals during the usage season.
23. Do not leave product exposed under sunlight directly because it will shorten the using-life of product.

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. Table B.1 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 150 mm, 225 mm and 300 mm.

Table B.1 - Fall height in millimetres 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 1800 mm 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, the availability of the material in a particular area, and its cost.

INFLATION AND ASSEMBLY

1. Spread out the product.
2. Open the safety valves. Inflate according to the following steps: a) The base of castle; b) The four pillars; c) The four fences.
Be sure to close the safety valves after inflation.

DEFLATION

Open and pinch the safety valves to deflate.

REPAIR

If a chamber is damaged, use the provided repair patch.

1. Completely deflate the product.
2. Clean and dry the damaged area.
3. Apply the repair patch and smooth out any air bubbles.

CLEANING AND STORING

1. Before use, use a damp cloth to gently clean all surfaces.
Note: Never use solvents or other chemicals that may damage the product.
2. Store in a cool, dry place and out of children's reach.
3. Check the product for damage at the beginning of each season and at regular intervals when in use.

MADE IN CHINA

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