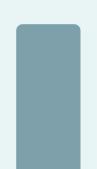
Once product is used, returns are not accepted.





WARNING: Read all instructions before assembling this unit.

WARNING: Failure to follow these instructions can result in serious injury or death.

WARNING: Electrocution risks. Keep all electrical lines, radios, speakers, and other electrical devices away from the product. Do not place the product near or under overhead electrical lines.

CAUTION: Electrically operated product. Blower must be operated by adults only. As with all electronic products, precautions should be observed during handling to prevent electric shock. Do not use an extension cord with this product.

Use only GFCI protected receptacles. Use standard grounding standards to prevent electric shock.

What's in the box?

- Smol obstacle course
- 1 storage bag
- 1 blower
- 4 blower stakes
- 8 bounce house stakes
- 1 repair kit
- mallet

Warning: Failure to follow these instructions could result in serious injury or death.

Warning: Falls onto hard surfaces can result in head or other serious injuries.

Blower Maintenance

- Check product periodically for any damage or potential
- To clean, make sure the product is unplugged and wipe with a damp cloth but never immerse in water.
- When not In use, store the blower inside, unplugged, on a flat stable surface.
- Store cord loosely coiled next to blower.
- Do not operate blower with a damaged cord or plug.
- Do not cover cord and be aware of tripping hazard.

A WARNING

Electrocution Hazard.

Do not use extension cord with this product.

Blower Info

- Do not attempt to service the blower.
- CAUTION: electrically operated product.
- WARNING: use only on GFCI protected receptacles. Use standard grounding standards to prevent electric shock.
- Keep away from water, traffic, fire hazards, or debris including but not limited to leaves and dirt.
- Adult operation only. Keep children away from the blower at all times.
- Do not use an extension cord.
- To reduce the risk of fire or electric shock, do not use this blower with any
- solid states or speed controlled devices.
- Do not drop or hit the blower, this may result in malfunction.
- WARNING: electrocution risk keep all electrical lines, radios, speakers and other electrical devices away from the constant air inflatable. Do not place the constant air inflatable near or under overhead electrical lines.
- DANGER: to prevent electric shock, do not immerse in water. Wipe clean with a damp cloth after unplugging product.







Individual weight











No wrestling, rough play, tumbling or

No head first sliding



children







Maximum individual

height









The product must be effectively anchored to the ground using provided stakes



No shoes, no glasses, no jewelry or other sharp objects

feet on nets

Do not use or leave

out in rain, wind or extreme weather

Do not allow children to touch blower or electrical cord

Adult supervision Prevent choking: do not eat or drink in required at all times. play area do not leave children unattended

Questions about your Smol product?

Email us at

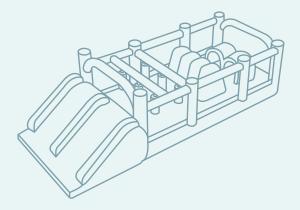
hello@playsmol.com



User Manual

Smol Course

20'x 7.8'x 7.5'



Read all instructions before assembling and using this product. Adult setup only.

Caution

Blower must be operated by adults only.

As with all electronic products, precautions should be observed during handling to prevent electrical shock.

Electrical rating: AC110-120V, 60HZ, 6.5A

A big welcome to the world of





Read all instructions before playing on or setting up this unit.

Operating Rules

- 1. Adult supervision is required at all times, including setup and takedown.
- 2. Ensure proper setup prior to use. Adult setup only.
- 3. Do not place product near potential fire hazard areas.
- 4. To avoid injury, please ensure that the maximum occupancy is observed and controlled.
- 5. Keep children away from the blower at all times.
- Check product periodically for any damage or potential hazards.
- **7.** Outdoor use only.
- 8. When moving the product, do not drag across any surface.
- Keep pets away.
- 10. Do not use product in rain, windy conditions, or extreme weather.
- 11. CAUTION! Sudden gusts of wind may lift the product off the ground.
- 12. Go down the slides feet first only, no more than 1 rider per slide at a time. No climbing up the slide the wrong way. No jumping onto the slide area.
- 13. Go through tunnels one at a time.
- 14. Only two climbers on the rock wall at a time.
- 15. Do not push or rough house in product.
- **16.** Intended for domestic family use only. Not for use in public areas or as a rental.
- 17. Instruct children on proper use of this product. Do not use product in a manner other than intended.
- 18. No toys or other objects inside the product.
- Bounce away from others and sides, especially the opening.

- 20. Keep hands and feet away from netting at all times.
- 21. Do not jump onto or off of the product, including sides.
- 22. Thoroughly dry the product before rolling up and putting it away. Store in a cool, dry area away from direct sunlight.
- 23. Place on dry and level ground, at least 6.6 ft. (2 meters) away from any other objects. Objects to avoid include, but are not limited to: fences, buildings, trees, branches, walls, furniture, sources of water, ceilings.
- 24. Set up as close to the power source as possible. Keep the blower and power cord away from water, children, and traffic. Electrical cord should not be passed under the product and interfere with its operation. Do not use an extension cord.
- 25. Product is heavy. Use caution when lifting.
- 26. Stakes should be placed straight into the ground (not at an angle) and driven to ground level to prevent tripping. Product should be fully inflated and anchored before use.
- 27. Do not install inflatable devices over concrete, asphalt, packed earth, carpet or any other hard surface. A fall onto a hard surface can result in serious injury to the user

Adult setup only. Never leave children unattended. Do not use in windy conditions.

Note: Air leakage from product is normal to prevent from overinflating while under constant airflow. Do not try to seal or repair seams. For fabric tears, use included patch kit.

A WARNING

Follow Anchoring Instructions. User must read and follow anchoring instructions to ensure the proper number of anchors used, soil conditions, and stake installation

Inflating, Staking And Set Up

Read warning label on product and blower before setup and use.

ADULT SET UP ONLY

- 1. Remove product from box or storage bag and unfold completely onto a flat surface, 6.6 ft. (2 meters) away from any objects.
- 2. Tie fabric tube securely to blower. Make sure the fabric tube isn't obstructed or twisted in any way and that the cord is not under the product.
- 3. Plug blower into GFCI protected receptacle.
- 4. While the product is unoccupied, ensure the blower is away from any debris and switch power ON. Blower should remain on and continuously inflate product while in use and occupied. Airflow through seams is normal.
- 5. Inflate the product only with the blower provided.
- 6. After fully inflated, ensure the product is still 6.6 ft (2 meters) away from any objects on each side before you begin staking/anchoring.*

*Use the included mallet to secure the 4 provided stakes on the blower and the 8 provided stakes on the product, hammering into firm soil or grass. Stakes should be driven to ground level to prevent tripping. Drive stakes straight into the ground, not at an angle.

Deflating and Storage ADULT DEFLATION ONLY

- 1. Ensure product is unoccupied and turn blower OFF. Untie fabric tube from blower.
- 2. Once product is deflated completely, remove stakes.
- 3. Allow product to dry completely before rolling up and storing.
- 4. Store product in provided storage bag in a cool, dry place away from direct sunlight.

Repair

WARNING: Repair patches must be applied by an adult only.

Keep out of reach of children. Repair patch is not a toy.

Airflow through seams is normal. Do not try to repair seams.

Repair Patch Instructions:

- 1. Deflate the product, clean the area, and allow it to dry thoroughly.
- 2. Cut a portion of the patch to the size needed and round the corners into a circle or square with four rounded corners.
- Position the patch over the damaged area and remove any bubbles. Hand sew the outer edge of the patch using the small needle and thread.



Maintenance

- Store in a cool, dry place in the provided bag, away from direct sunlight or extreme weather.
- Check product periodically for any damage or potential hazards, including but not limited to: damaged cord, plug, housing, parts, and worn or deteriorated fabric. In the event such damage is found, the product should not be used until properly repaired.
- Cleaning: Use a dry or damp cloth with a non-flammable, non-toxic cleaner or water.
- Allow product to fully dry before rolling up and storing.
- Store blower with cord loosely coiled.

FCC Statement

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed

and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user

is encouraged to try to correct the interference by one or more of the following measures:

- -Reorient or relocate the receiving antenna.
- -Increase the separation between the equipment and receiver.
- -Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- -Consult the dealer or an experienced radio/TV technician for help.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.