

# *Island Hopper Bounce House*



*Island Hopper*®

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Instructions for installation and operation for ALL  
*Island Hopper* Bounce House products

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PLEASE READ ALL INSTALLATION AND SAFETY GUIDELINES BEFORE  
OPERATING THIS PRODUCT  
KEEP THIS INFORMATION FOR FUTURE REFERENCE



**WARNING! THIS IS AN ELECTRICALLY OPERATED PRODUCT**

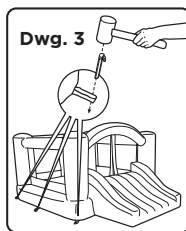
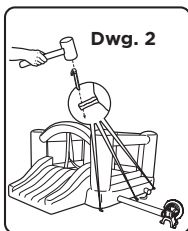
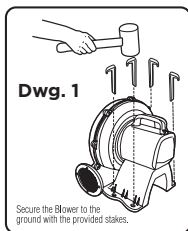
ADULT SUPERVISION IS REQUIRED AT ALL TIMES.

Operation of blower is NOT recommended for children under 16 years of age. As with all electric products, precautions should be observed during handling and operating to prevent electric shock.

CAUTION: NOT SUITABLE FOR ADULTS. MAXIMUM WEIGHT PER USER = 100LBS. **THIS PRODUCT IS FOR HOME USE ONLY** AND IS NOT INTENDED FOR RENTAL OR COMMERCIAL USE. COMMERCIAL USE VOIDS WARRANTY.

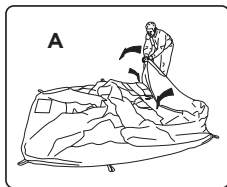
## Operating Instructions:

1. Remove bouncer from carry bag. Place bouncer on level surface at least 6 feet from any structure or obstruction such as a fence, garage, house, hanging branches, laundry lines, electrical wires. Set up away from water and potential fire hazards.
2. Set up on grassy or soft surface, do not use on concrete, asphalt or any hard surface. Check ground and remove any debris or sharp objects.
3. Unroll product, stretch air fill tube, position the blower at end of tube and connect blower to air fill tube and tighten. Anchor blower unit to ground using anchor stakes provided. Dwg. 1
4. The air fill tube should be straight and untwisted before starting blower. Make sure blower “on/off” switch is in the “off” position. Dwg. 2
5. Plug blower into an approved grounded outlet. Ensure the blower is free from debris that will obstruct air flow into the blower. Keep the blower and cord away from water and moisture.
6. To inflate the bouncer unit, press the reset button on GFCI, turn the blower “on/off” switch to the “on” position. The continuous air-flow blower **MUST** be left on at all times while the bouncer is in use.
7. The bouncer unit will inflate within a couple of minutes. You will hear air leaking or breathing out of the seams and fabric. This is normal and intentional to allow air to escape.
8. Once the bouncer unit is inflated, anchor the product to the ground using the stakes provided. **NEVER** use this product without anchoring it to the ground. Do Not use this product in rain, strong wind or extreme weather conditions. Dwg. 3
9. Ensure the bouncer unit is fully inflated before allowing children to enter and play.
10. Do not leave the unit inflated or outside when not in use. Prolonged exposure to the sun or strong weather will destroy the fabric.



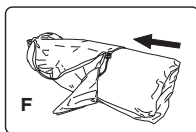
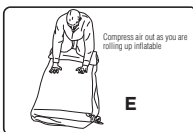
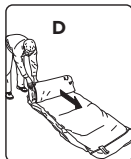
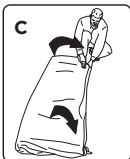
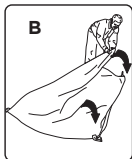
## Disassembly Instructions:

1. Ensure that all children exit the bouncer unit.
2. Remove any loose articles or debris from the unit.
3. Turn the blower "on/off" switch to the "off" position and unplug power cord.
4. Loosen string and detach the air fill tube from the blower.
5. Remove ground support stakes.
6. Let the bouncer unit to deflate completely. This should take approximately 5 minutes. (Refer to picture A)
7. Fold unit in half, then in half again 2 more times parallel to the first fold. (Refer to picture B and C)
8. Roll up unit tightly from the din opposite of the air fill tube. (Refer To picture D and E)
9. Slip carry bag over the rolled unit, flip the bag and bouncer over, close bag zipper. (Refer to picture F)



## Maintenance:

1. Never leave your bouncer unit outdoors. Prolonged exposure to sun or extreme weather conditions will damage fabric.
2. Inspect your bouncer unit before each use for punctures or tears in fabric. If you find a puncture or tear in the fabric, use the provided patches to repair the damage.
3. Clean the bouncer unit when necessary by wiping it down with a mild detergent. Keep water away from the blower at all times. Always keep product clean to protect fabric and seams.
4. Do not store the bouncer when wet. Drain all water from water slide units and allow the unit to run empty in order for the blower to dry all water from inside the unit.
5. Store in a cool, dry area when not in use.











## Safety Precautions:

1. Failure to follow the specified instructions could result in serious injury. Adult set-up and disassembly is required. **USE UNDER ADULT SUPERVISION AT ALL TIMES. NEVER** leave children unattended during play.
2. Observe precautions on product **WARNING LABEL** at all times.

**WARNING**

**WARNING:** Do not use product in rain, strong wind or extreme weather. Stake down securely at all times.

- Please follow all operating rules whenever product is in use.
- Do not place product near fire or heating areas.
- Adult supervision is required at all times. Do not leave children unattended.
- Suitable for children 3-10 years old.
- Not suitable for rental or commercial use.

 Maximum height of 2 feet and maximum weight of 20 lbs. child	 Before entering, remove jewelry, jewelry and sharp objects	 Remove shoes, socks, hats or wet shoes	 No smoking, drinking, smoking or intoxication
 Use proper inflation technique	 No sharp or fragile objects	 No alcohol	 Keep hands away from inflator

Note: Air leakage from product is normal. This is to prevent it from over inflating while under constant airflow.

**OPERATING RULES**

- Adult supervision during set-up and take down is required.
- Children should bounce away from others. Stay away from openings and sidebars.
- Do stand up or jump off side or platforms.
- Place product on dry, even ground free from any sharp objects.
- To avoid injury, please ensure that the maximum occupancy is observed and controlled.
- Conduct periodic inspection of product for any damage or potential hazards.
- When moving product, do not drag across rough surfaces.
- When not in use, store out of the sun, in cool dry conditions.
- **WEIGHT:** Do not exceed 3 jumpers or 300 lbs on products 6.5' x 6.5' or smaller. Do not exceed 5 jumpers or 500 lbs on any product.

**Safety Warnings: ADULT SET UP REQUIRED**

Falls on hard surfaces can result in serious injury. NEVER set up on concrete or hard surfaces.

- Set up on grass or soft surface. Be sure area is free of rocks and debris.
- Set up on level ground.
- Always secure hoses and connect blowers to outlet without twisting tubes.
- Blow up blower in wet conditions. Discontinue blower use if wet, and dry before continuing use. Be sure electrical outlet is safe.
- Blower will run continuously while product is in use. It is intended for up to 10 minutes out of 10 hours and 15 mins. Blower is not.
- Keep children away from blower while in use.
- Check 2nd blower part before use. Verify this part to help deflating.

 1	 2	 3
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**Check product anchorage during use and re-secure if needed.**

Stake down securely at ALL TIMES. Discontinue use in windy or extreme weather.

**CAUTION**  
Electrical hazard

See warnings on electrical blower.

3. DO NOT EXCEED 3 jumpers or 300 lbs on products 6.5' x 6.5' or smaller. Do not exceed 5 jumpers or 500 lbs on any product.
4. Individuals with head, neck, back or other muscular-skeletal injuries or disabilities, pregnant women, small infants and others who may be susceptible to injury from falls, bumps or bouncing should not use this product. Always consult a physician if you have any concerns about using this product.
5. The bouncer unit must be fully inflated prior to allowing children to play inside or on the unit. The bouncer must remain inflated until all players have exited the unit.
6. The carry bag is not a toy.
7. Keep the bouncer unit a safe distance (no less than 6 feet) away from water, structures and other obstructions. Keep unit away from heat and open flame at all times. Material will burn or melt when in contact with flame or heat.
8. Ensure electrical source is safe and stable before operation.
9. Shoes, eyeglasses, jewelry, and any hard or sharp object that may cause injury or damage to the unit should be removed before entering the bouncer. Loose or baggy clothing, or any accessory containing long cords or chains should not be worn while playing in or on the unit.
10. Check stakes regularly during play to ensure they remain securely in the ground while product is in use.

- 11.** Keep children away from the blower.
- 12.** Do not insert fingers, toes, etc. in the blower as this may cause injury.
- 13.** Do not place the blower where any foreign object can get pulled into the unit. This may cause damage to the blower.
- 14.** Do not eat or drink or chew gum while using this product, this may cause a choking hazard.
- 15.** Do not climb or hang on walls, netting or exterior of the bouncer.
- 16.** Do not stand flip, wrestle, run, push or stand on slide feature of the bouncer.
- 17.** Do not bounce against the side, near the entrance/exit or on the slide feature.
- 18.** Do not modify the bouncer unit or blower in any way.
- 19.** Do not use the bouncer outside during rainy and/or lightening conditions or in strong winds that exceed 25 mph.
- 20.** If the blower malfunctions or the bouncer begins to deflate, evacuate all children and check for power disconnection or power outage.
- 21.** To reduce the risk of fire or electrical shock, do not use the blower with any solid-state speed control device.
- 22.** Do not use the bouncer unit under potentially unsafe conditions such as damaged fabric, seams, blower or power cord. Properly repair any damaged parts before each use.
- 23.** Do not drag on concrete or any rough surfaces.
- 24.** In case of injury consult a physician immediately.

# BLOWER INSTRUCTIONS

LISTED  
3kw6  
E307436

ELECTRICAL RATING: AC 120V, 60Hz, 4A



*READ AND SAVE THESE INSTRUCTIONS*



## **WARNING! THIS IS AN ELECTRICALLY OPERATED PRODUCT**

To prevent electric shock, keep away from water. The blower is a high volume air pump. Use with caution according to the instructions.

### **Blower Installation and Operation:**

1. Place blower in an area away from water, moisture, heat, flame and foreign objects that can be pulled into blower.
2. Keep children away from blower at all times.
3. Do not use an extension cord with this blower.
4. To reduce the risk of electric shock, connect only to an outlet provided with a ground fault circuit interrupting device.
5. Use only on GFCI protected receptacles.
6. To reduce the risk of fire or electric shock, do not use the blower with any solid-state speed control device.
7. Make sure the blower “on/off” switch is in the “off” position before plug in.
8. Set up as close to power source as possible. The product should be checked before each use for potentially unsafe conditions such as: damaged, cord, plug, housing, or parts. In the event that such damage is found, the product should not be used until properly repaired or replaced.
9. Never leave the blower outside or use during rainy conditions.
10. In case of injury, contact a physician immediately.

## Blower Maintenance:

Keep blower away from water and moisture at all times. To clean, wipe with a moist cloth. The blower does not require any lubrication and has no use-serviceable parts. Do not attempt to service the blower. When in use, do not place the cord across water, damp or traffic areas. When not in use, store the blower upright on a stable surface in a cool, dry area. Coil the cord loosely beside the blower when storing.

# CAUTION

## Grounding instructions for all grounded, cord-connected products:

This product should be grounded. In case of an electrical short circuit, grounding reduces the possibility of electric shock by providing an escape wire for the electrical current. This product is furnished with a cord having a grounding wire with a right grounding plug. The plug must be plugged into an outlet that is properly installed and grounded according to all local codes and ordinances. **DANGER:** Improper installation of the grounding plug can lead to an electric shock. If the supply cord is damaged, it must be replaced by the manufacturer or its service agent or a qualified person in order to avoid a hazard. If repair or replacement of the cord or plug is necessary, do not connect the grounding wire to either flat blade and. The wire with insulation having an outer surface that is green with our without yellow stripes is the grounding wire. Check with a qualified electrician or serviceman if the grounding instructions are not fully understood, or if the in doubt as to weather the product is properly grounded. Do not modify the plug provided; if it will not fit the outlet, have the proper outlet installed by a qualified electrician. For a grounded, cord connected product, rated less than 15 amperes and intended for use on the correct supply circuit, these instructions should be followed:

**This product is for use on the correct circuit, and has a grounding plug that looks like the plug illustrated in Picture A.**





**■** *This product must not be disposed of with other household waste. Please use designated collection points or recycling facilities when disposing of the item*

*PLEASE KEEP THIS MANUAL AS IT CONTAINS IMPORTANT INFORMATION.*



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