

OWNER'S MANUAL

15' *Classic Water Trampoline*

15' *Turtle Jump Water Trampoline*

20' *Acrobat Water Trampoline*

25' *Giant Jump Water Trampoline*



Island Hopper[®]

Additional updates may be available at:
www.watertrampolines.com/safety_info.asp

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Read the entire manual prior to inflating and assembling your *Island Hopper Water Trampoline*. It's the owners' responsibility to instruct all users how to safely use this product. By inflating these products you hereby agree to the Release of Liability, Claim Waiver, and Assumption of Risk Agreement in this manual. Please read this manual and keep for future reference.



CAUTION

Watersports can be safe and fun. Be sure to read OWNERS MANUAL before use. This manual is intended to alert you to some of the potentially dangerous conditions that can arise in all watersports activities.

IT IS THE OWNERS RESPONSIBILITY TO READ THE OWNERS MANUAL AND INSTRUCT ALL USERS AS TO THE SAFE USE OF THESE PRODUCTS. BY INFLATING THE PRODUCT YOU HEREBY AGREE TO THE RELEASE OF LIABILITY, CLAIM WAIVER AND ASSUMPTION OF RISK AGREEMENT AS OUTLINED IN THE OWNER'S MANUAL.

TO REDUCE THE RISK OF INJURY OR DEATH, FOLLOW THE FOLLOWING GUIDELINES:

- Read Owner's Manual and follow the instructions.
- Instruct anyone using the product about safe guidelines before use.
- **USE COMMON SENSE — DON'T ALLOW HORSEPLAY**
- Check the equipment before each use. Check frame strap connections to be sure they are tight and safely secured.

THE WARNINGS SET FORTH ABOVE REPRESENT SOME COMMON RISKS ENCOUNTERED BY USERS AND DOES NOT PURPORT TO COVER ALL INSTANCES OF RISK OR DANGERS.

Please contact the dealer or manufacturer of this product if you have any questions about proper and safe use of this product.

AQUA SPORTS TECHNOLOGY
AUBURN, CA 95602 | (530) 268-7310

Important Information

PLEASE READ THE ENTIRE OWNER'S MANUAL BEFORE ASSEMBLING AND USING your *Island Hopper* water trampoline or water bouncer. This manual contains important safety information that all users must understand to safely enjoy the product(s) you have purchased.

While every attempt is made to produce the highest degree of protection in all *Island Hopper* water sports equipment, we cannot guarantee freedom from injury. The user assumes all risk of injury due to use. All product is sold on this condition, which no representative of the company can waiver or change.

Misuse and/or abuse of the product can cause serious injuries including but not limited to: broken bones, cuts, nerve damage, spinal cord and brain injury, or death. A trampoline or bouncer is a “rebound” device which propels the user to unaccustomed heights and into a variety of body movements. All users must read and understand the manufacturer’s safety warnings and assembly instructions as well as care and operations of the equipment. The contents in this manual are provided to promote the safe and enjoyable use of all Island Hopper water sports equipment.

Neoprene Distributors International Inc. DBA: Aqua Sports Technology shall not be liable for loss of revenue or profit, failure to realize savings or other benefits, or for any other special, incidental or consequential damages caused by the use, misuse or inability to use the product(s) regardless of the legal theory on which the claim is based, even upon notification to Neoprene Distributors International Inc. DBA: Aqua Sports Technology of the possibility of such damages. Nor shall recovery of any kind against Aqua Sports Technology be greater in amount than the purchase price of the product(s) sold causing the alleged damage.

USER ASSUMES ALL RISK AND LIABILITY FOR LOSS, DAMAGE, OR INJURY TO YOU AND YOUR PROPERTY AND TO OTHERS AND THEIR PROPERTY, ARISING OUT OF USE, MISUSE, OR INABILITY TO USE ANY Island Hopper WATER SPORTS PRODUCTS NOT CAUSED DIRECTLY BY THE NEGLIGENCE OF AQUA SPORTS TECHNOLOGY. THIS WARRANTY SHALL NOT EXTEND TO ANYONE OTHER THAN THE ORIGINAL PURCHASER OF ANY PRODUCT, OR THE PERSON FOR WHOM IT WAS PURCHASED AS A GIFT.

If you have any questions regarding the Island Hopper watersports products, please contact Aqua Sports Technology at 1 (800) 893-9677.

Safety Warnings



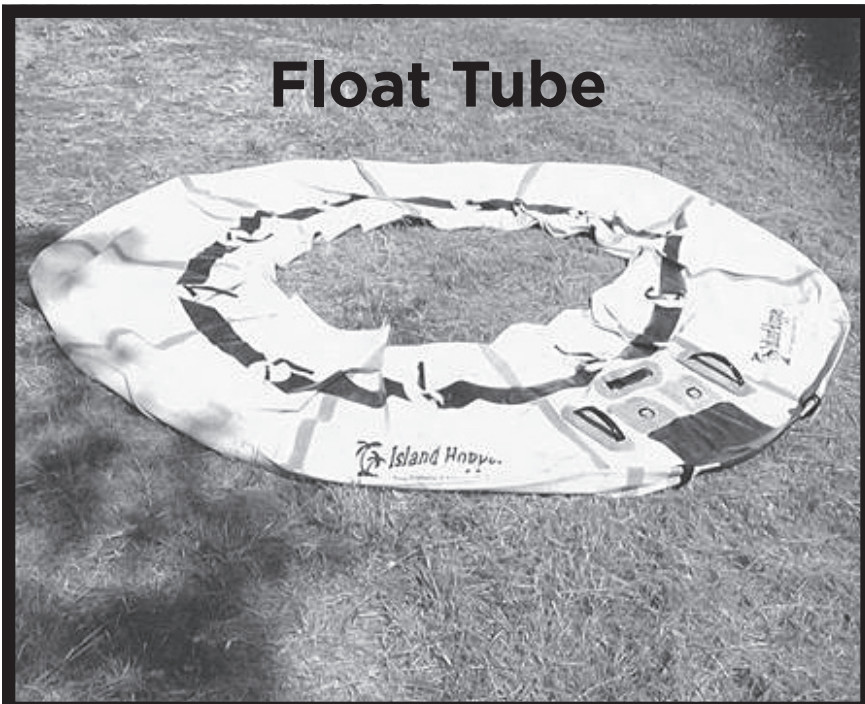
WATER TRAMPOLINE WARNINGS

Use of this product and participation in water sports involves inherent risks of injury or death.

1. Children should be under the supervision of an adult at all times. This product is not intended for use by children under the age of 5 years.
2. Always maintain a safe distance of 15ft (4.57m) between the product and any dock, hard object, platform, boat or pier.
3. This water trampoline is designed for use in water only. **DO NOT USE ON LAND, ON OR AROUND HARD SURFACES, OR SWIMMING POOLS.**
4. Be sure to securely anchor the water trampoline before each use. Check your jump surface connections regularly. Never use trampoline without spring pad covers properly secured.
5. All users should wear a US Coast Guard approved personal flotation device (PFD) when using this water trampoline or water bouncer.
6. The water trampoline is designed to be used in a large body of water with a **MINIMUM DEPTH OF 8 FEET**. Always check that the swimming area around the trampoline is free of obstructions including submerged logs, sandbars and rocks. Ask about local conditions before use.
7. Never use your water trampoline after sunset, or in poor lighting.
8. Avoid use around swimmers and areas that are subject to boat traffic.
9. Do not swim or play under your water trampoline.
10. Do not dive off the water trampoline, always enter the water feet first.
11. Never use in stormy weather, or in rough water conditions or high winds. Seek shelter when lightning is present or expected, **DO NOT** stay on product.
12. **NEVER USE YOUR WATER TRAMPOLINE OR WATER BOUNCER WHILE UNDER THE INFLUENCE OF ALCOHOL OR DRUGS.**
13. Be in control while using your water trampoline or water bouncer. Jump or bounce in the center of the trampoline, away from the padded frame. Do not attempt acrobatic maneuvers while using your trampoline or bouncer. Avoid bouncing too high.
14. Do not tow your water trampoline with riders aboard.
15. Always secure from unauthorized or unsupervised use while not using your product. It is best to remove the trampoline from the water and deflate or remove the jump surface and ladder to avoid unsupervised use.
16. Inspect your trampoline or bouncer and replace any worn, defective or missing parts before each use.
17. **DO NOT EXCEED THE RECOMMENDED NUMBER OF USERS FOR THIS PRODUCT.**
18. **MAXIMUM JUMPING LOAD IS 300 POUNDS. CHECK AND SECURE YOUR HARDWARE TIES WHEN JUMPING WITH MAXIMUM LOADS.**
19. This water trampoline / bouncer should not be used as a personal flotation device.
20. Never place any body parts under the spring pad cover or frame.

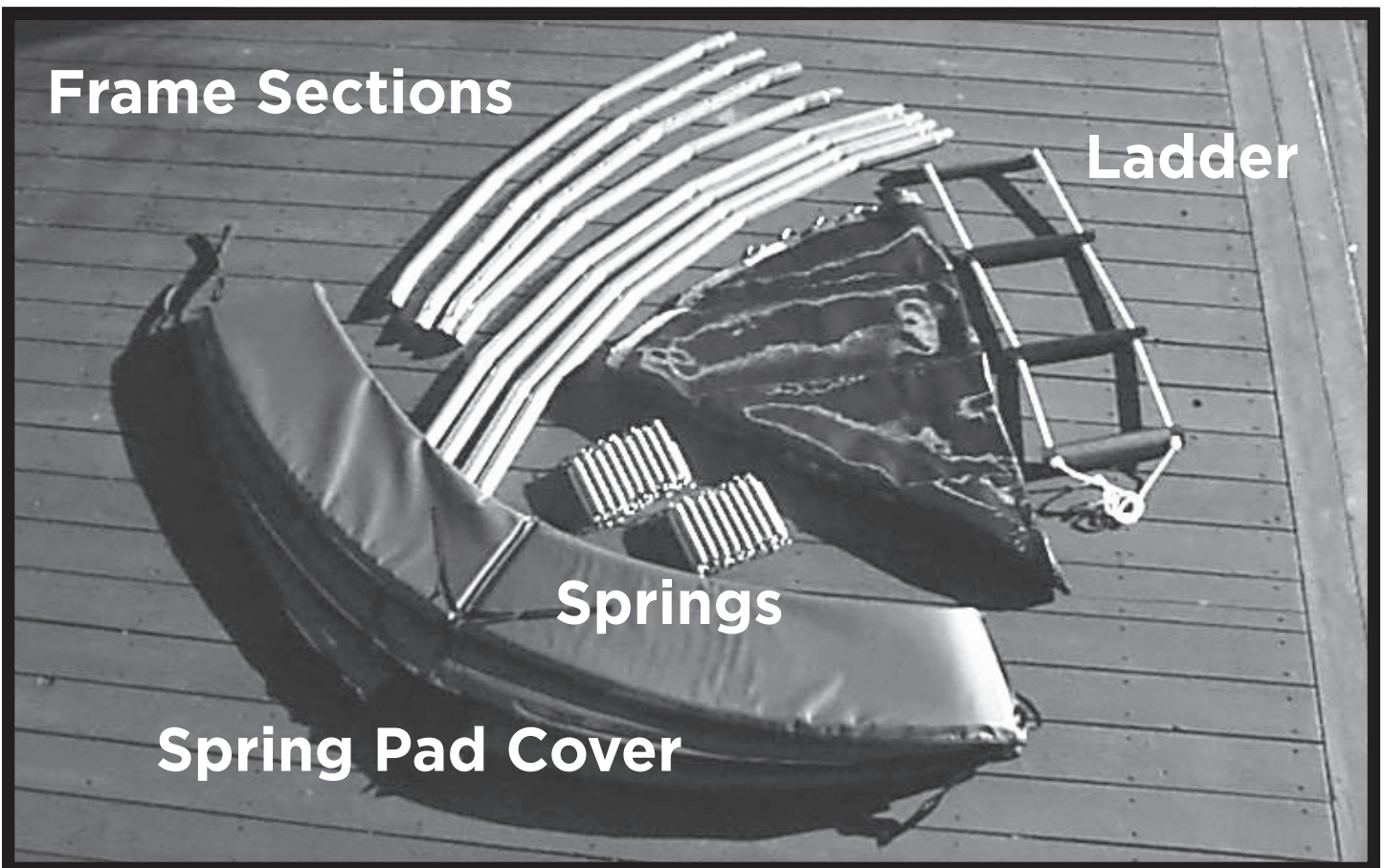
Packing List

*No special tools are required, everything fits together.
The following items will be in two to four boxes depending on the product:*



Float Tube

Please allow yourself 1-3 hours to inflate and assemble your water trampoline. You will need the assistance of at least two other people to carry it to the water.



Frame Sections

Ladder

Springs

Spring Pad Cover

15' CLASSIC & TURTLE JUMP WATER TRAMPOLINE

Box #1

- 15' Inflatable tube
- 1 Repair kit
- 1 Valve adapter

Box #2

- 1 Black jump surface
 - 1 Spring cover safety pad
 - 8 Steel frame sections w/ bolts
 - 70 Springs
 - 1 Aluminum ladder
-

20' ACROBAT WATER TRAMPOLINE

Box #1

- 20' Inflatable tube
- 1 Repair kit
- 1 Valve adapter

Box #2

- 1 Black jump surface
 - 1 Spring cover safety pad
 - 10 Steel frame sections w/ bolts
 - 98 Springs
 - 1 Aluminum ladder
-

25' GIANT JUMP WATER TRAMPOLINE

Box #1

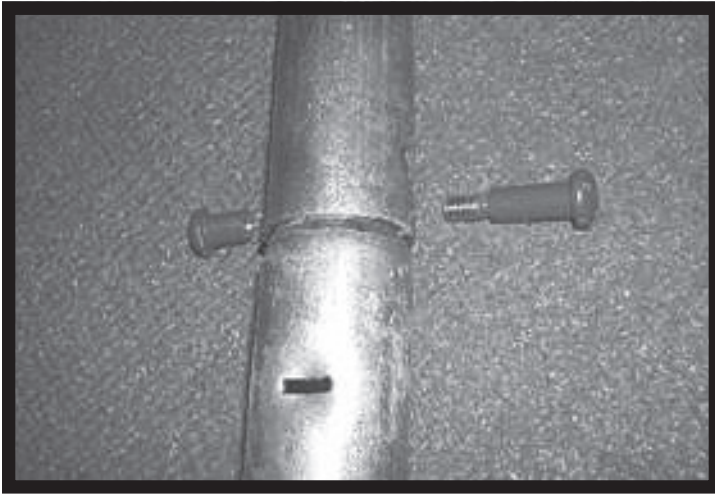
- 25' Inflatable Tube
- 1 Repair kit
- 1 Valve adapter

Box #2 and #3

- 1 Black jump surface
 - 1 Spring cover safety pad
 - 14 Steel frame sections w/ bolts
 - 120 Springs
 - 2 Aluminum ladders
-

	MAXIMUM JUMPERS	WEIGHT LOAD
15' Classic / Turtle Jump	3	600 pounds
20' Acrobat Water Trampoline	4	800 pounds
25' Giant Jump Water Trampoline	5	1000 pounds

Trampoline Frame Assembly



Find a flat area, near the water, where you plan on installing the water trampoline.

Lay out the frame sections in a circle and slide the ends together. ← Then insert and screw together each section using the enclosed bolts. When finished you will have a flat round frame. (See photo ↓)

Next, lay the jump surface in the center of the frame. Attach the jump surface to the frame by hooking the spring to the V-ring on the mat and the other to the slot on the frame. Start with 4 springs and attach one at 12:00, 3:00, 6:00 and 9:00 counting the slots to be sure they are lined up evenly. When installing the springs the hooks should be pointing towards the ground. **Tip: spread a supply of springs around the outside of the frame and pull toward you.**



Count the number of slots between the 4 springs and fill in evenly with springs midway in each section. Continue until all springs are installed.



WARNING

Failure to properly install the springs can result in personal injury. Make sure each V-ring on the jump mat is attached to a spring and the spring is firmly in a slot on the steel frame.

Tube and Frame Assembly

Lay out the inflatable tube on a level area free of sharp objects. Locate the valve and unscrew the cap. To open the valve, push down needle spring and rotate clockwise (right). **The valve is OPEN when the spring is DOWN.** Butt your shop vacuum hose up to the valve and inflate. Your tube is fully inflated when it is FIRM to the touch (about 2 PSI). Your hand should only make a slight depression when you push down on the tube. Once your tube is firm, quickly push the needle spring down and rotate counter clockwise (left) to pop it up to the closed position. Then screw back on the cap.

Inflating your tube can be done WITHOUT A VALVE ADAPTER.

YOU WILL NEED TO TOP OFF YOUR TUBE FROM TIME TO TIME AS IT EXPANDS AND CONTRACTS WITH THE HEAT OF THE DAY.

20' Acrobat and 25' Giant Jump Water Trampolines have three valves to inflate three separate chambers.

FILL EACH CHAMBER 1/2 FULL AND THEN TOP OFF TO FULL TO AVOID BLOWING OUT THE INTERNAL WALLS.

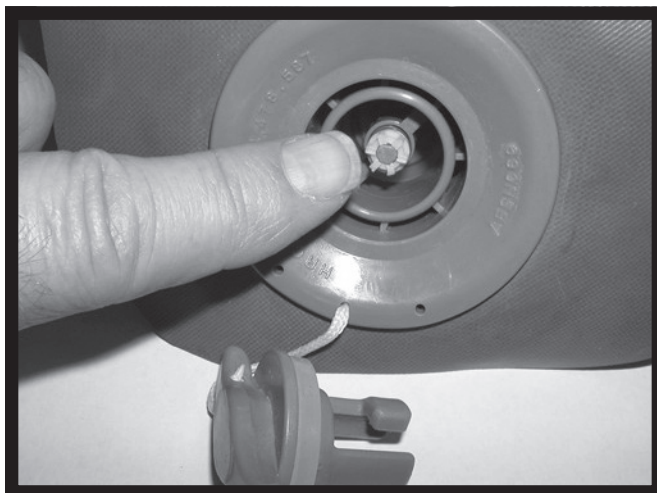
If internal wall leakage exists between chambers, it will not affect the use of the product. Just continue to top off each valve to keep the product FIRM.



We recommend using the Metro Magic Air Blower Deluxe to inflate our larger water trampoline products.



Inflate with shop vac or power inflator



Push in needle spring to the right to open and left to close and place cap back on

For more information:
www.watertrampolines.com/ValveUse.asp

Attaching the Frame to the Trampoline Tube

There are two ways to attach the completed frame to the tube.
(We recommend two or three people to complete this step)

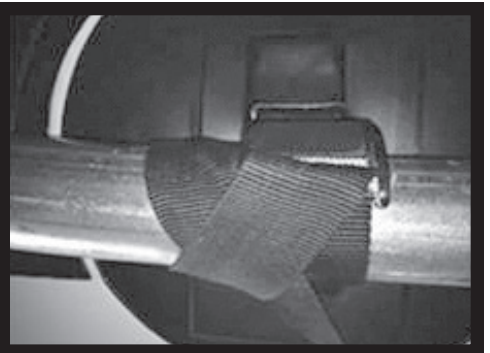
1. **LIFT** the completed trampoline frame onto the inflated tube. Positioning it on the black frame cradle. Once in position, be sure the frame is flat. Then buckle the straps around the frame and cinch tight. After buckling the straps, wrap the excess strap around the frame and tie off securely. This will keep the buckles tight and keep them from loosening over time.



Lift completed frame on to tube



Buckle Straps around frame



Wrap strap around frame and tie off

2. **Another method** is to lay the completed circular frame on to the black frame cradle and loosely buckle the straps BEFORE you inflate the tube. If you have a High Speed power inflator like the Metro Magic Air Blower Deluxe, you can inflate your tube with the weight of the frame on it. This is the best method when installing the frames on the larger 20' and 25' products. After fully inflated, tie off straps.



Attach Safety Pad

The Red and Blue Spring Cover Safety pad is an important safety feature and designed to prevent the users of the water trampoline from injury due to falling on the steel frame or on or between the springs. To attach the pad, unfold and lay it out on top of the trampoline so it covers the frame and springs. **Tie the straps located on the underside of the pad around the frame and tie off securely.**

**CHECK THAT THE SAFETY PAD IS SECURELY ATTACHED
BEFORE EACH USE.**



Attach Ladder

Attach the ladder to the trampoline tube by securing the carabiners at the top of the ladder to the d-rings located in the ladder entry area.



Anchoring



IMPORTANT NOTE

Due to the extreme variations of installations, anchor line and anchor are NOT included with the trampolines or bouncers and must be purchased separately. Consult with local authorities regarding any specific anchoring restrictions in your area.

- **Choose a location** that is most protected from the wind and a minimum depth of 8 to 10 ft. Check that your location is free from obstructions including logs, sand bars and rocks. Always anchor a safe distance from docks or piers.
- **A minimum of 150 lbs. to 200 lbs.** is usually sufficient to anchor your trampoline. Use more weight if needed. Larger water trampolines with attachments may require more than 200 lbs.
- **Most water park attachments** (Island Runners, Double Blasters) will require a separate anchor of 50 lbs. or more. All Island Hopper attachments will have D-rings on the bottom to attach the anchor rope.
- **Use 2, 3 or 4 anchors.** We suggest 50 lb. Marine Boat Anchors or two cinder blocks on each rope. Tie rope off to the D-ring connections located around the outside or on the inside of your water trampoline.
- **You can attach a shock cord** (bungee cord) to the anchor line to absorb movements due to waves and general use. Add some rope slack to improve anchor holding performance.
- **If you expect strong winds or severe weather,** pull the trampoline out of the water and secure or deflate on shore. Tie off to a stake on shore with a float attached if needed to keep from blowing away. Keep this line away from users.
- **DO NOT SWIM OR PLAY UNDER THE TRAMPOLINE.**

Tip: Tie off the trampoline to a stake or dock so to avoid a strong wind from blowing it away. If you expect strong winds, pull the trampoline out of the water and secure or deflate on shore.

Care, Cleaning and Storage

CARE

Check for the following conditions to insure safe usage of your water trampoline — repair or replace immediately.

- Punctures or stitching deterioration of the jump surface
- Bent frame or loss of frame bolts
- Stretched or missing springs. Be sure all springs are firmly attached.
- Missing or insecurely attached spring cover safety pad
- Broken or missing frame straps and buckles. Do not use unless all frame straps are in place. Check before each use.

CLEANING

To clean the PVC inflatable tube simply use soap and water with a scrub sponge to remove water line film and dirt. For more tenacious water line grime, use products like “goo gone” in small applications and quickly rinse with water. Power wash with low intensity nozzle. Wipe dry before storing to avoid mildew.

STORAGE

- Pull water trampoline out of the water and clean tube while inflated. Remove frame and disassemble. Deflate tube using power inflator on reverse to suck out all the air. Be sure tube is completely dry.
- Lay tarp next to deflated tube and fold into tarp. Wrap tarp with rope for easy carrying to storage area. Store tube in DRY place. Do not store directly on concrete. You can purchase large plastic storage containers with lids at your local hardware store. Some have wheels to assist with moving the tube.
- Mice & rodents are attracted to PVC vinyl materials. Store in a pest free area.



IMPORTANT NOTE

DO NOT LEAVE PRODUCT UP YEAR-ROUND REMOVE THE TRAMPOLINE FROM THE WATER AND STORE DURING WINTER OR LONG PERIODS OF NON-USE

Repairs and Patching

- 1. FIND THE HOLE** — Inflate the tube until firm and clean with damp towel. While the tube is DRY, go over it with your hands and feel for the puncture. Often the small holes look like a scratch so check these areas first. If you find an area that you suspect is a hole, wet the area and feel for the air. Sometime you will HEAR the whistle of a small hole before you feel it. BE PATIENT. START ON THE OUTSIDE TOP AND WORK DOWN ON EACH PANEL.
- 2. CIRCLE THE HOLE WITH A PEN** — This will help you locate the area to patch once the tube is deflated.
- 3. CLEAN THE AREA** — Make sure the area around the hole is cleaned and dry. Then cut a patch that will fit over the hole allowing a few inches larger for gluing surface.
- 4. APPLY PVC GLUE AND PATCH** — You can find this adhesive at any West Marine or Hardware store under “inflatable PVC adhesive.” Place patch over hole and allow to dry for 5 minutes.
- 5. OUTLINE THE PATCH WITH AQUA SEAL** (sold separately) let stand for 24 hours. Aqua Seal dries very slowly, but the repair will be PERMANENT once it is sealed. Patches without Aqua Seal will work, but will not be permanent and eventually can come off.



Warranty

The limited warranty set forth below is given by Neoprene Distributors International Inc. DBA: Aqua Sports Technology with respect to the Island Hopper water trampoline product purchased and used in the United States and internationally.

Your Island Hopper product(s) when delivered to you in a new condition in the original packaging are warranted against defects in materials and workmanship for a period of one (1) year from the date of original purchase so long as the product remains in the possession of the original owner.

If you feel the product is defective, **DO NOT RETURN IT TO THE RETAILER.** Call our Island Hopper service representative at (530) 268-7310 to receive a return authorization. Returned units not supported by a return authorization number will be refused. Return only the defective part for inspection (tube, frame, springs, etc.) in the original carton with a copy of the bill of sale or purchase invoice along with a complete explanation of the problem and the RA number provided to you. Shipping charges, if any, must be prepaid by the consumer. COD shipments will be refused. Defective product(s) returned to Aqua Sports Technology and proven to be defective upon inspection will be repaired or exchanged for new product(s) or part(s) where applicable. The warranty period for any replacement part shall begin upon shipment, but shall in no event exceed the warranty period of the defective product. Product or parts covered by this limited warranty will be returned to you without charge.

This warranty covers all manufacturer defects encountered in normal use of the product and does not apply in the following situations:

- 1. Loss or damage to the product(s) due to abuse, mishandling, alteration, accident, failure to follow operation, maintenance or storage instructions, over inflation, under inflation, acts of God including damaged caused by storm or animals.**
- 2. If your product has the serial numbers or date of manufacture removed or altered.**
- 3. Wear and tear due to normal use and weathering.**

Neoprene Distributors International Inc. DBA: Aqua Sports Technology shall not be liable for loss of revenue or profit, failure to realize savings or other benefits, or for any other special, incidental or consequential damages caused by the use, misuse or inability to use the product(s) regardless of the legal theory on which the claim is based, even upon notification to Neoprene Distributors International Inc. DBA: Aqua Sports Technology of the possibility of such damages. Nor shall recovery of any kind against Aqua Sports Technology be greater in amount than the purchase price of the product(s) sold causing the alleged damage.

Neoprene Distributors: DBA Aqua Sports Tech
11859 Lakeshore North | Auburn, California 95602

Warranty Information call: (530) 268-7300

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