



Trinity Owner's Manual



**ALWAYS WEAR A GOVERNMENT APPROVED FLOATATION DEVICE
WHEN FISHING.**

Know the limits of your ability and the limits of your equipment.

Changes in air temperature and elevation could cause the air inside the float tube to expand which may cause the chambers to burst. Always release some air when these conditions occur.

Never leave your Trinity sitting in direct sunlight when it is out of the water.

Do not use float tube in moving water.

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Trinity Includes:

- a: 1 - Bag
- b: 1 - Stripping Apron
- c: 1 - Repair Kit (can be found in the Trinity pocket)
- d: 1 - Trinity



Repair Kit Includes:

- a: 3 - Type A Patches
- b: 1 - Sand Paper
- c: 2 - 6" x 6" Colored Nylon
- d: 2 - 1/4 Ounce Adhesive Tubes
- e: 2 - Alcohol Prep pads
- f: 1 - Vinyl Tube Valve Adapter



Items Needed For Assembly (Not Included):

Hand Pump

Step 1: Locate Four Valves



Two are located in the back of the tube and two located in the seat pocket where the seat back rest and seat bottom come together.



Step 2: Inflation

Items needed:

- 1 - Trinity Float Tube
- 1 - Vinyl Tubing Valve Adapter
- 1 - Hand Pump (not included)

1. Using the vinyl valve adapter, connect the pump to the inflation valve.
2. Inflate both side tubes to about 50% of full pressure.
3. Inflate the seat bottom and seat backrest to about 50% of full pressure.
4. Adjust the AIREcells in the seat bottom and seat back rest so they are not hanging out of the seat pocket.
5. Top off all the chambers so they are firm, approximately 2 psi.
6. Cover valves with the valve caps.

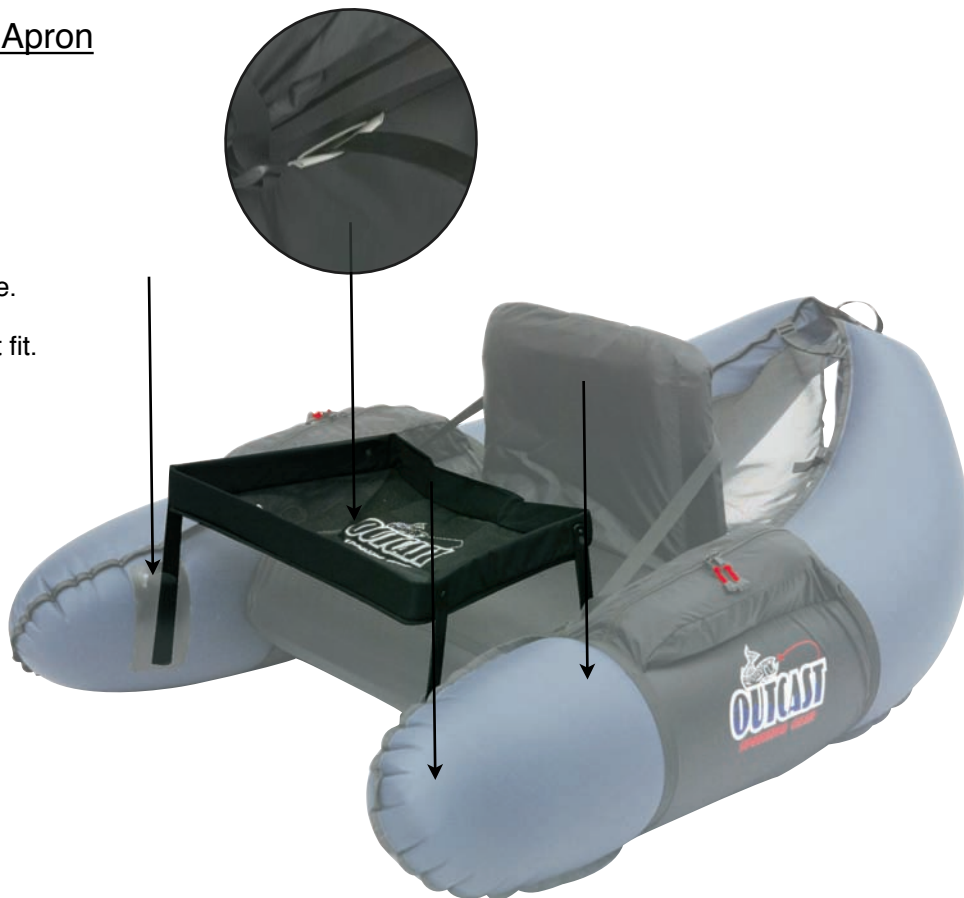


Step 3: Install Stripping Apron

Items needed:

- 1 - Trinity Float Tube
- 1 - Stripping Apron

1. Slide Stripping Apron into place.
2. Apron can be adjusted for best fit.



To Deflate

To deflate, turn the valve cap around and insert the back of the cap inside valve.



Owner's Information:

Temporary Type-A Patch Repair

Items needed:

Towel
Alcohol Prep Pad
Type A Adhesive Patch
Tear Aid Instruction Sheet

Using a Type A patch is only a temporary patch. A glued patch should be done when time allows.

1. Locate the hole in the Trinity.
2. Using a towel, dry the area to be worked on.
3. Clean area to be worked on with alcohol prep pad and let the area dry.
4. Peel backing paper off Type A Adhesive Patch and apply patch over punctured area.
(See Tear Aid instruction sheet for more details.)
5. Press and rub patch so that the patch seals completely and is without bubbles.

Glue Repair

Items needed:

Scissors or Knife
1/4 Ounce Tube of Adhesive
Sand paper
Popsicle sticks
UCN Material
Alcohol Prep pads

1. Locate the hole in the boat and using a towel, dry the area to be worked on.
2. Cut a patch of the Nylon fabric at least two inches larger in length and width than the puncture, hole, or tear.
3. Rough up both the patch and the area to be patched with the sandpaper.
4. Clean the area to be patched using an alcohol prep pad and allow to dry.
5. Apply an even coat of glue to both the patch and the area to be repaired.
6. Place the patch over the hole or tear, and press together. Using a popsicle stick, press from the center of the patch to the edges to seal the patch to the UCN fabric.
7. Make sure that the patch seals completely and is without bubbles.
8. Let the glue cure 10-14 hours before inflating the Trinity.

FAQ

How should I store my Trinity?

The most important thing to remember when storing your boat is to keep it out of the sun. You can store your Trinity deflated and rolled up or inflated at low pressure, whatever your storage space allows. Be sure the Trinity is clean, dry and out of reach from rodents.

What should I use as a boat cleaner?

The best cleaner is mild dish soap and warm water.

Can I use my Trinity in moving water?

We do not recommend the use of our float tubes in moving water. They are not big enough crafts to be stable in moving water conditions.

How do I know when my Trinity is fully inflated?

You should be able to push in about 1/4" with your thumb when the boat is fully inflated and ready for use. Our urethane coated nylon is very tough material so you are able to inflate the Trinity until it is ridged. You should not be able "fold" the Trinity when you are sitting in the water.

What is the Trinity Specification?

Inflated Size: 41"x 54"

Tube Diameter: 13"

Fabric: Urethane Coated Nylon

Seam Construction: Welded

Valve Type: Tube Summit

Boat Weight: 7 lbs.

Load Capacity: 300lbs

Warranty

5 Year Warranty

The 5 year warranty cover defects in materials and workmanship for a period of five (5) year from the date of purchase for the original owner.

This warranty does not cover cosmetic wear, abrasion, excessive UV damage, abnormal abuse and/or inappropriate storage. Outcast Sporting Gear reserves the right to determine whether to repair or replace any product covered by these warranties and the right to replace any discontinued models with current models when necessary. Colors may vary between original and replacement parts.

Repair Procedures

If you have a problem with your boat, please call 800-966-0976 for a return authorization number and shipping instructions. Customer is responsible for shipping charges to and from repair facility. Repairs not covered under the warranty will be made for a small fee.

Disclaimer

AIRE / Outcast Sporting Gear is not liable for any injury or mishap sustained by the use of any Outcast Sporting Gear or Fish Cat product. The user acknowledges inherent risks and waives any and all claims against AIRE, Inc. and any of its agents.

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