

BÖTE



AEROULTRA
INFLATABLE SUP

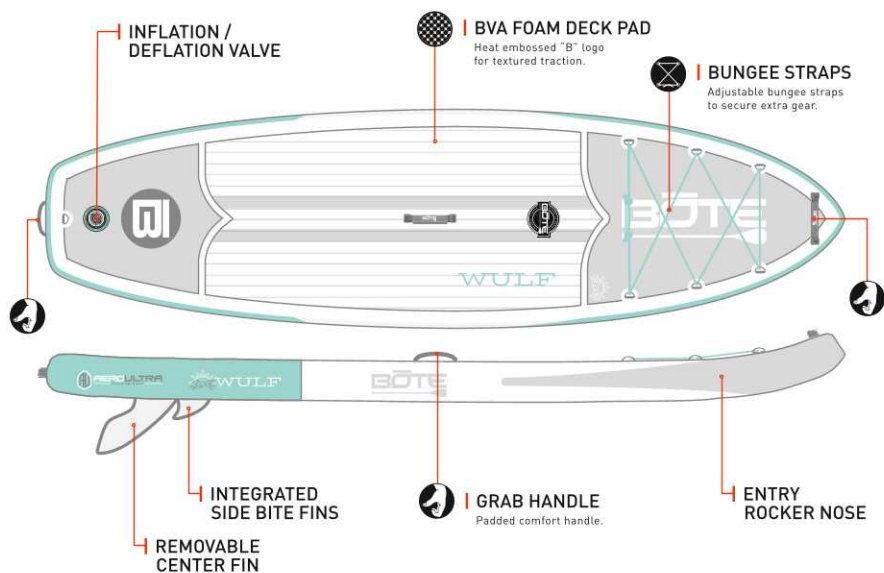
WULF OVERVIEW

Congratulations on your purchase of a new inflatable paddle board. We take pride in bringing you a quality product which will offer you years of pleasure. Your new board is an investment which deserves your care and attention. Please read this entire manual to help you properly care for and use your board. It contains details of your board, it's equipment and features, as well as information on it's operation and maintenance. Read it carefully to familiarize yourself with the Wulf to ensure safe use and prevent accidents.

WELCOME TO BOTE NATION.

WULF FEATURES

DIMENSIONS → 10' 4" x 33" x 6" // 250LB TOTAL CAPACITY



WHAT'S INCLUDED

SHOWN BELOW ARE THE BASIC COMPONENTS THAT ARE INCLUDED WITH YOUR WULF INFLATABLE BOARD.

* ITEMS SHOWN BELOW MAY DIFFER SLIGHTLY FROM WHAT IS INCLUDED WITH YOUR BOARD



TRAVEL BAG



REMOVABLE FIN



REPAIR KIT



MANUAL PUMP



3-PIECE PADDLE

* WILL NOT FLOAT IN WATER



LEASH

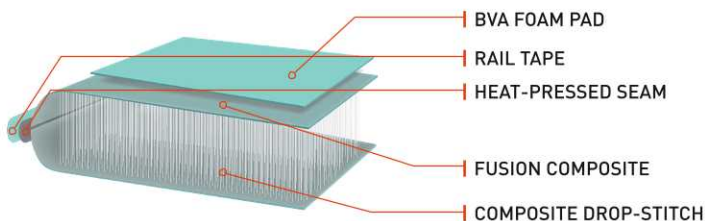


AEROULTRA

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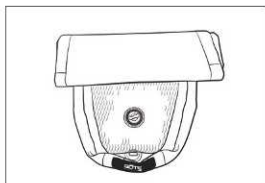
AEROULTRA INFLATABLES ARE A GO-ANYWHERE, DO-ANYTHING, LIGHT WEIGHT GROUP OF PADDLE BOARDS. THEY HAVE AN UNCOMPROMISING DESIGN WITH AN ARRAY OF FEATURES. ALL AEROULTRAS COME WITH THEIR OWN TRAVEL BAG, PUMP AND 3-PIECE PADDLE. THEY ALL UTILIZE MILITARY GRADE PVC AND DROP-STITCH CONSTRUCTION. AEROULTRAS ARE INCREDIBLY LIGHT WEIGHT, EASY TO CARRY AND STYLISH.

AEROULTRA CONSTRUCTION

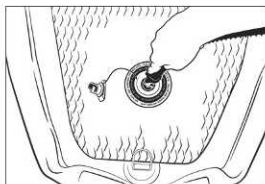


READY TO USE

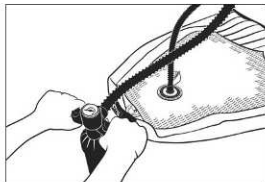
STEPS TO INFLATE YOUR BOARD



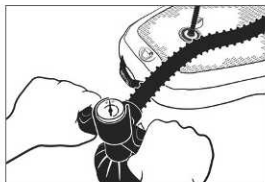
1. Take items out of the bag and lay the board on a clean surface to roll out your SUP.



2. Remove safety cap from the inflation / deflation valve and attach the pump hose end to the valve, turning to the right to tighten.

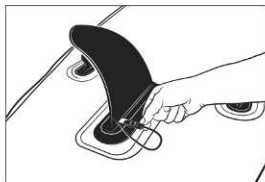


3. Stand on the pump and begin to move the handle up and down. Make sure you pump directly up and down to avoid damaging the pump. Air will be pumped into the board on up and down strokes. If you are finding it difficult to pump on upward strokes, switch the lever to single action to allow air to only be pumped into the board on downward strokes, making it easier to pump.



4. As the board begins to inflate, the pressure gauge will start to move. Once the pressure gauge reaches between 12 and 15 PSI, detach the pump hose from the air valve and replace the safety cap.

**The pressure gauge will not read until it has reached 7 PSI.*

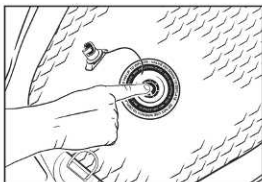


5. Attach your fin and leash and you are ready to hit the water! Enjoy!

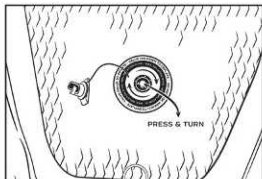
**Always store your board in a cool, dry place or shady area out of reach of direct sunlight to avoid bursting or fading of colors. The sun both weakens the material and seams and increases the pressure beyond its design limits. If you must leave your inflated board out of the water and in direct sunlight or choose to store it partially inflated, reduce pressure until the board is compressible by hand.*

READY TO STORE

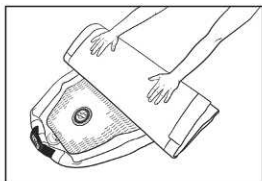
STEPS TO DEFLATE YOUR BOARD



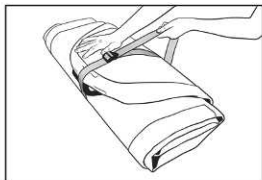
1. When you are finished with the board, make sure to clean off any dirt, sand or salt water with fresh water. Then allow the board to dry or dry with a towel. Also remove accessories such as the fin and leash. When ready, remove safety cap and push down on the central valve head to release initial air.



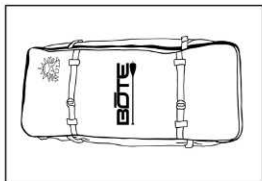
2. After approximately 15 seconds, push down all the way and twist the valve head clockwise to lock air valve open for the remaining air to escape.



3. Begin to roll up the board from the end opposite the air valve making sure to push any remaining air towards the valve. Make sure to roll the board so that the deck pad is on the inside to keep main components safe during storage.



4. Once fully rolled up, use the compression strap to neatly store the board back in the carry bag.



5. When storing your board, keep it in a clean dry place.

MINOR REPAIRS

FOR STEP BY STEP REPAIR VIDEOS, VISIT BOTEBOARD.COM/SUPPORT

You can repair small punctures with the included repair kit (A). Please note that in order for the repair to be successful, the humidity level should be less than 60%, temperature between 65°F/77°F or 18°C/25°C. Avoid carrying out repairs in the rain or in direct sunlight.

1. Draw the shape of the patch exactly where it will be applied, use a round patch from the supplied patch kit at least 2"/5 cm larger than the cut/damaged area.
2. Clean the damaged area and the corresponding side of the patch with a grease remover or the alcohol type and allow for it to dry for 5 minutes.
3. Apply 3 thin layers of glue on both the patch and the damaged area, allow for it to dry for 5 minutes between layers until the glue feels tacky.
4. When the third layer of glue is dry, apply the patch without pressing and adjust the positioning if required, press the air bubbles which may have formed under the patch by smoothing the patch with a round object such as a spoon, do this procedure by starting in the center of the patch towards the outside, clean the excess glue with a solvent. Drying: 12 hours.

A.



CAUTION

Perform all of your repairs in a well-ventilated area. Avoid inhaling glue vapors or swallowing.

Avoid contact with skin and eyes. Keep all repair materials (glue, solvents, etc.) away from children's reach.

*Repairs on the seams must not be glued.

WULF WARRANTY

FOR MORE INFORMATION ON YOUR WARRANTY, VISIT BOTEBOARD.COM/SUPPORT

BOTE® makes every effort to produce boards to the highest quality and standards in the industry. We do quality checks in our factories and warehouses in an effort to guarantee each board's quality before shipping to Authorized BOTE Dealers or directly to the customer. Because of the nature of paddle boarding we cannot warranty the performance of any board or shape for individual riders and varying levels of skills and abilities. Furthermore, we cannot guarantee against damage or breakage and cannot protect or warranty against circumstances outside of our control.

WARRANTY REGISTRATION REQUIRED

The warranty registration form should be completed online within 30 days of original purchase to be activated. You should keep your sales receipt should it be required in the future for proof of purchase. The online Warranty Registration Form can be found at www.boteboard.com/support/warranty.

2 YEAR LIMITED WARRANTY

For the original retail purchaser ("Consumer"), BOTE® provides a limited 2-year warranty from date of purchase against material or manufacturing defects in the hull and deck for a registered product.

LIMITATIONS AND EXCLUSIONS

This limited warranty does not apply to the following. Please visit www.boteboard.com/support/warranty for the complete list of limitations and exclusions.

- Normal wear and tear and aging of product.
- Wulf damaged while in possession of a freight carrier, a dealer, Consumer, or any party other than BOTE®.
- Wulf sold as "demos" or in "as is" condition.
- Cosmetic flaws or colors may vary from those shown. Cosmetic flaws or variations in color are not covered by warranty.
- Does not cover any puncture, cut or abrasion sustained in normal use or damage from unreasonable uses or improper storage.

OBTAINING WARRANTY SERVICE

If you have a problem with your BOTE or Wulf and you suspect that it may be due to defective materials or workmanship, contact the dealer you purchased your BOTE from and arrange to have the problem inspected. Consumer is responsible for delivery to, and pickup from, the closest authorized dealer.

If you purchased the product directly from BOTE® or a BOTE® Retail Store, complete the online warranty claim form and await further instruction. Please visit www.boteboard.com/support/warranty to read the complete BOTE Warranty before using your new Wulf.

WARNING

This is not a toy. Adult supervision is required.

- This is not a lifesaving device.
- Always wear a USCG approved Type III PFD when using this product
- This product should never be towed.
- Never use this product in the surf zone or high rushing water.
- Do not swim under platform.
- Do not dive from platform.
- Failure to comply could lead to injury or death.

WULF ACCESSORIES

RECOMMENDED ACCESSORIES TO DECK OUT YOUR WULF



AERO PUMP II

The AeroPump II is a 12-Volt, high-pressure Auto Electric pump. It features both an inflation and a deflation port and inflates up to 20 PSI. The AeroPump II is powered via a car plug or a battery clamp and includes a digital screen for easy to read real time monitoring, and a non-kinking hose.



INFLATABLE BELT PFD

BOTE Inflatable Belt PFD is a unique design that keeps stand-up paddle boarders (SUP), anglers, boaters, and other paddlers safe without compromising movement!



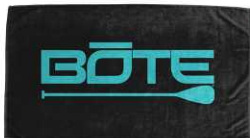
KULA COOLER

The KULA cooler combines the best parts of a cooler with a five-gallon bucket. The KULA cooler is a tool for your life. Use it as a cooler, bait well, cast net holder, equipment storage, or just about anything that you can do with a five-gallon bucket.



HIGHWATER PACKS

The streamlined design of the 100% waterproof, submersible Highwater packs keeps your gear dry and out of the way until you need it, freeing you up to focus on adventure. This amphibious sling is made with 100% nylon seam-welded construction, a double-sided TPU coating, and fully waterproof TIZIP® zipper, ensuring that everything inside stays bone-dry.



BOTE LOGO TOWEL

BOTE is an all-inclusive invitation to enjoy the water lifestyle that defines us as a community. Be a part of the BOTE Nation with this comfortable beach towel.





BOTEBOARD.COM

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