

SERENELIFE

RAISING FLOW



SLSUPB636

Rising Flow Paddleboard SUP

Stand Up Water Paddle-Board w/ Waterproof Mobile Phone Case (10'6")

USER MANUAL

INTRODUCTION

IMPORTANT! PLEASE READ THIS MANUAL CAREFULLY, AND IN ITS ENTIRETY, BEFORE INFLATING, ASSEMBLING OR USING YOUR THUNDER WAVE SUP.

Please read this manual carefully before using this product.

Familiarize yourself with the features of the SUP and ask for professional training if you are inexperienced in handling this type of board. For your full enjoyment it is important to follow proper safety procedures and rules of the waterway that apply to all SUPs. Always check the local weather conditions before taking the SUP out. Do not let yourself get caught out by currents in tidal inlets, open seas, small channels or shallow water regions.



WHAT'S WHAT?



SLSUPST15
Sup Seat
*sold separately





GETTING STARTED

What's in the Box:

- SUP Paddle-Board
- Oar Paddle
- Manual Air Pump
- Coiled Ankle Cuff Safety Leash
- Patch Repair Accessory Kit
- Storage/Carry Bag
- Water-proof Mobile Phone Case

INFLATING THE SUP BOARD

1. Roll out the SUP board until it is laying flat with top side facing up.
2. Push the air valve down while at the same time twisting slightly. This will put the air valve in the up position
(**Note:** When the air valve is UP, air can only flow into the SUP board. When it is in the DOWN position, air can flow in and out of the SUP board).
3. Attach the pump to the air valve with a half twist motion (clockwise).
4. Begin pumping air into the SUP board. Try to maintain proper posture and leverage while you pump
Note: You can split the pump into parts--the pump, hose and valve--by screwing the ends together.
5. Remove the pump with a half twist motion (counter-clockwise).
6. Screw on the air valve cap.

GETTING STARTED

SUP BOARD AIR PUMP

Your SUP Board comes with a high pressure pump. This pressure pump, pumps low volume of air with each pumping motion. It takes longer to fill the board with air, but allows the board to reach a higher air pressure. This is good for achieving maximum performance from the board. The SUP board air pump is also lubricated with oil. To ensure the life of the air pump, make sure the pump is fully lubricated before and during each use. To lubricate the pump, simply open the top and place a few drops of oil/grease on the gasket and tube. Take a second to clean the air filter, also located inside the top of the pump.

INSTALLING THE FIN

Make sure the center fin box is clean and free of debris.



1 Put fin base into fin box from the wide inlet.



2 Push the fin down



3 The fin base will slide to the end of box at the same time.



4 Turn the screw to secure fin firmly.



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THE PADDLE

Your board paddle comes in three pieces. To build the paddle, hold the button in while sliding the pieces together until they click into place. The last section (top) of the paddle is adjustable. To find the ideal height for your paddle, start by building the paddle so it is 6 inches taller than your own height. From this point, adjust the top section up or down until the length is comfortable for you. A longer paddle is better suited for a smooth, easier paddling motion. A shorter paddle is good for performance or competition riding.

REPAIR KIT

If your board needs repair, use the patches in the repair kit and follow these steps:

1. Deflate the board completely, lay it flat and wait for it to dry.
2. Cut a patch that is 2 inches larger than the tear/rip all the way around.
3. Use alcohol to clean the repair area.

4. Apply three coats of adhesive to the patch and the board. Wait 5 minutes in between each coat.
5. Place the patch over the tear/rip. The adhesive will react quickly, so make sure the positioning is precise/accurate. Use the roller to ensure the patch lies flat and even.
6. Wait 24 hours before re-inflating the board.

STORAGE

Having an inflatable SUP board makes portability and storage very easy. Here are some simple suggestions if you plan on traveling with your SUP board.

- Avoid storing your SUP board in direct sunlight.
- If you have to store your board inflated between uses, attach your pump to make sure the board is carrying the correct air pressure.
- Do not roll up the board too tight when storing it while deflated.
- If fins become bent, place them in boiling water and use heat (e.g. hairdryer) to bend them back into position.

APPENDIX

FOR YOUR SAFETY

- Check your board and equipment before going in the water.
- Try to avoid going on the water alone.
- Always have a mode of communicating while on the water.
- Check weather conditions and tide before going out to ride.
- Avoid paddling when winds are blowing away from shore.
- Be aware of tide and water flow and how it will affect your traveling time.
- Wear wetsuits or drysuits.
- Always wear a life jacket or some sort of floatation device.
- Always wear your board leash.
- Take a first aid course and always travel with first aid equipment.
- Avoid traveling with the board if you cannot swim.
- Do not go out on the water if you have been drinking or are under the influence of drugs.



WARNING:

This product can expose you to a chemical or group of chemicals, which may include "Toluene" which is known in the state of California to cause cancer, birth defects, or other reproductive harm. For more info, go to <https://www.p65warnings.ca.gov/>.

Features:

- Stand-Up Paddle-Board (SUP)
- Single Person Floating & Inflatable Platform Base
- Water-Ready: Includes Everything Needed to Paddle
- Stable & Universal Board Design for Children, Teens & Adults
- Marine Grade Water-Resistant and Corrosion-Resistant Construction
- Portable Paddle-Board Deflates & Roll-Ups for Easy Storage and Transport
- Features (3) Bottom Panel Fins for Speed, Steering & Maneuverability
- Lightweight & Hassle-Free Setup for Quick Water Fun
- Includes GoPro Holder on a Paddleboard
- Used to Paddle at the Lake, River or Ocean

Technical Specs:

- Water Fun for Ages: 10+
- Recommended Air Pressure Inflation: 13 PSI (0.89 Bar)
- Highest Working Pressure: 15 PSI
- Max. Weight Capacity: 300 lbs.
- Construction Materials: Double-layer Drop Stitch, Reinforced Engineered PVC
- Paddle-Board Dimensions (L x W x H):
126.0" x 32.0" x 6.0" (-Inflated)



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Questions? Issues?

We are here to help!

Phone: (1) 718-535-1800

Email: support@pyleusa.com

