

INFLATABLE PADDLE BOARD OWNERS MANUAL

• IMPORTANT INFORMATION •

READ THIS MANUAL THOROUGHLY BEFORE USING

⚠ WARNING

Use of this product and participation in the sport involves **INHERENT RISKS** of **SERIOUS INJURY** or **DEATH**. User **ASSUMES ALL RISK** of injury or death.

TO REDUCE RISKS:

- **ALWAYS** wear a properly fitted USCG type III / Level 70N, ISO/CE or other agen approved Life Jacket or Personal Flotation Device(PFD).
- **NEVER** operate under the influence of alcohol or drugs.
- **NEVER** leave children unattended.
- **ONLY** use under competent adult supervision.
- **ALWAYS** wear a leash
- **ALWAYS** know the waterway,including current, undertow, and forecasted conditions. Observe all federal and local water use regulations.
- **NEVER** use in high surf high wind, rapids, shallow water, or near swimmers, watercraft, docks, pilings, or any other obstacle
- **NEVER** tow or ride behind a boat or vessel.
- **ALWAYS** inspect equipment prior to use. **NEVER** use if damaged.
- **THIS** board is not a life saving device
- **ALWAYS** read User's Manual before use.
- **NEVER** remove this label
- **Do not** exceed the recommended weight capacity of 320lbs(145kg) at all time.
- **STAY** within 100m (330ft) from the shore.

IMPORTANT PRODUCT INFORMATION

PLEASE READ CAREFULLY BEFORE USE -

1. Inflating your SUP

HO Sports recommends using the high pressure hand pump that comes with the purchase of your inflatable paddle board.

Remove the valve cover from the valve by unscrewing it ¼ turn counter-clockwise until the valve cover releases. Make sure the air release valve is in the 'up' position by pressing down with your thumb and turning to the right until it rebounds to the 'up' position when you release your finger. You can check if the air release valve is in the 'up' position by pressing on the valve. If it depresses then returns to the 'up' position, the valve is in the proper position and your ISUP is ready to be inflated.

Attach the hose of the hand pump to the valve by inserting the hose and turning clockwise ¼ turn so the hose is securely attached to the valve.

Stand on the base of the hand pump with one foot on each side and begin pumping air into your ISUP by depressing and retracting the handle on the pump. You will hear air flowing into your ISUP. Continue to pump air until the PSI gauge on the pump reads a minimum of 14 PSI. Do not exceed 18 PSI.

Once you have achieved the proper PSI, return the valve cover by inserting it over the air release valve and turning the valve cover clockwise until it will not turn any more. This is the closed position.

2. Deflating your SUP

Turn valve to the 'down' position by pressing down with your thumb and turning to the right until it lock and air releases

3. Fin Instillation

Insert alignment pens on front of fin into their corresponding location on the fin box. Slide front of fin to the front of the fin box. Push back of fin down until the locking arm is in the up position.



4. Storage and Care

When not in use, rinse off with fresh water and store in a cool dry place out of direct sunlight. Using common sense and reasonable care will greatly extend the life of this product.

5. Construction and Warranty

This item is manufactured of the highest quality materials available and is designed to provide hours of fun when used under the proper conditions. Manufacturer's warranty covers defects in materials and workmanship for a period of one year

**BEFORE RETURNING, PLEASE CONTACT
OUR CUSTOMER SERVICE FOR ASSISTANCE
(604) 607-7901**

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⚠ WARNING: This product can expose you to chemicals such as Diisononyl Phthalate, which is known to the State of California to cause cancer. For more information go to www.northwestmarine.ca