Owner's Manual and Warranty

STAND-UP PADDLE BOARD





General Paddling Information

HOW TO USE

Assume a comfortable stance with your feet positioned roughly shoulder width apart knees slightly bent in a relaxed upright stance, shoulders back, looking straight ahead.

Paddle Grip

Place your top hand on end of handle and your bottom hand approximately 24" down shaft of paddle. Paddle in a comfortable forward motion, with arms slightly bent.

To turn left, concentrate paddling on the right-hand side of the board. To turn right, concentrate paddling on the left-hand side of the board.

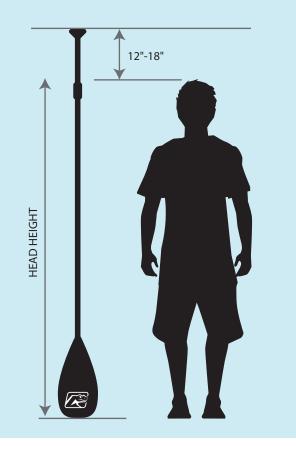
SAFETY

Paddle sports can be dangerous and physically demanding. Users of this product should understand that participating in stand-up paddling can result in serious injury or death. Observe all applicable watercraft laws and use common sense.

SAFETY CHECKLIST

- Always paddle with others.
- Always wear a leash.
- Always wear protective clothing.
- Always paddle in safe conditions.
- Be aware of changing weather conditions.
- Avoid paddling in offshore wind or windy conditions.
- Do not exceed your paddling ability; be aware of your limitations.
- DO NOT use alcohol or mind-altering drugs prior to or while using this product.

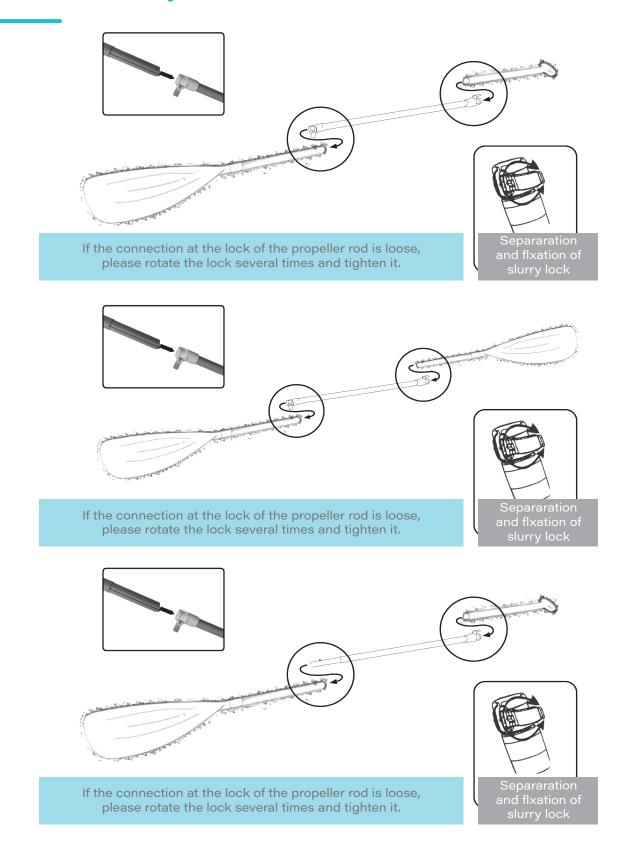
Paddle Height



Paddle Position



Paddle Assembly



Stand-up Paddle Boards

STAND-UP PADDLE STABILITY CONTROL SYSTEM



The S3 control plates provide additional stability and rigidity in the standing areas of the board, providing a superior paddling experience yet maintaining optimal portability.

Heavy-duty _ drop-stitch PVC

Heavy-duty built-in carrying handles

Large EVA foot pad on the board provides grip and comfort

High-pressure spring valve

REPTIL

Equipment Included



Heavy-duty backpack storage bag



Pump w/ gauge



Repair kit



EXP 3-piece paddle



Leash



Fin



Waterproof phone case

Inflating your Board



Follow the instructions below for valve operation and correct inflation and deflation procedures.

VALVE OPERATION



To close off the valve for inflation, make sure that the center valve pin is in the upper position. If it is in the lower position, press down on the valve pin and turn it counterclockwise until it pops up. Warning: particles could become airborne with the release of air pressure!



Always lock the valve cover over the valve stem when in use. This will prevent accidental air release an entrance of any particles into the air chambers.

BOARD INFLATION STEPS

- Make sure that the valve is in the closed position (valve pin up)
- Make sure the pump hose is connected to the "inflate" outlet.
- Connect the pump nozzle into the valve receptacle.
- Start pumping air into the board by sliding the pump piston up and down.



Tips: If the pump piston starts to squeak, apply some spray silicone on the piston shaft

Tightening the High-pressure Valve

Over time, it is possible that the high-pressure inflation valve may become loose. As part of the repair kit, we supply a valve wrench which should be used to tighten the valve to maintain its air seal.



Open the high-pressure valve by turning the valve cap 90 degree clockwise.



Insert the valve wrench into the high-pression valve as shown.



Firmly grip the outside of the valve and turn wrench clockwise until fully tightened.

Note: we advise that the valve should not be unscrewed unless necessary.

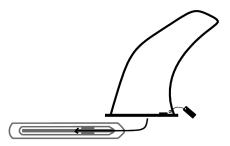
Board Deflation Steps

- Clear any water or debris out of the valve areas.
- Slowly press down on the valve stem to start letting air out of the board. There will be an initial burst, but this will slow down very quickly.
- Once the air flow has slowed down, press the valve stem all the way down and turn it clockwise to lock it into the "open" position.

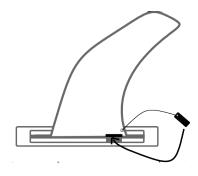
Inflation Tips and Precautions

- The board can be inflated either with our hand pump or an electric pump. The electric pump can inflate the board to a moderate pressure and save a lot of time with about 90% of the required air volume. You will need to use your hand pump to inflate the chambers to the correct pressure. Do not use an air compressor. Damage to your board caused by over inflation from an air compressor is not covered by your warranty.
- After 2 or 3 days there may be a small decrease of pressure due to temperature change. If so, add a few pumps of air.
- Before undertaking a long paddle, inflate the board for a full 24 hours to be sure the board is airtight. If you are seeing a consistent decrease in air pressure, follow the instructions for leak detection in the board repair section of this manual.
- Do not over-inflate the board. A max pressure of 15 PSI is recommended. The easiest gauge of a good working pressure is when the board is firm to the touch.
- Do not pump to a high pressure and let the board sit out in the sun. If the board is going to be in a warm environment, slightly under-inflate the board and allow the heat from the sun to increase the internal pressure.
- When paddling, the colder temperature of the water may cause a slight loss in chamber pressure. It is a good idea to carry a pump with you so that you can add some air to the chambers if necessary.

Center Fin Installation



Slide the fin into the fin box. Make sure fin and card slot of fin box are in the same position.



Insert the gasket into the slot to secure the fin.

Board Care and Storage

We have chosen PVC to provide superior protection from ultraviolet light. However, to ensure extra years of flexibility and bright colours, avoid storing the board where it will be exposed to weather or in direct sunlight. Please review the following list for storage and board care tips.

- Before storing, hose off the board and let it dry completely to prevent mildew buildup.
- Do not use harsh chemicals for cleaning. Most dirt can be removed with a mild soap and fresh water.

- We recommend that you store the board in the protective bag provided for this purpose.
- If storing the board outdoors, raise it up off the ground and cover it with a tarp to prevent exposure to the elements.
- We do not recommend hanging the board.
- Do not store in extreme conditions
- Store in a clean, dry place.

Board Folding Steps

The board storage bag is designed to allow you to get your board into the bag as easily as possible with minimal folds. Follow the diagram below for the best folding procedures.

STEP 1



STEP 2



STEP 3



STEP 4



Make your folds so that the folding pattern will match the S3 Deck Plates. DO NOT TRY AND FOLD OR BEND S3 DECK PLATES.

Warranty

We provide a limited 1-year FABRIC/ 1-year SEAM /1-year ACCESSORY warranty.

We warrant each stand-up paddle board to be free from defects in materials and workmanship for the period listed below. Reptil Inc. keeps the right to repair or, at its discretion, replace defective parts.

The warranty period for the board is one year. This warranty does not cover:

- Normal wear and tear and discoloration from environmental exposure.
- Damage caused by abuse or failure to perform normal maintenance.
- Damage caused by hitting submerged objects, beaching, or dropping.
- Damage caused by mooring or storing board in water.
- Transportation of board or parts from the shop.
- Any board used as a rental or placed in commercial service.

Also, indirect damage due to a sinister is not covered.

Return Conditions

To Obtain Warranty Service: Within 30 days of discovering a defect, please contact Reptil Inc.

Liability Limitations

Implied Warranties: Any implied warranties, including implied warranty of merchantability and fitness for a particular purpose, shall be no longer than the duration of this expressed warranty. Reptil Inc makes no expressed warranties in addition to this limited warranty. Dealers have no authority to make warranties on behalf of Reptil Inc. in addition to, or inconsistent with, those stated herein. To the extend, any provision of this warranty is prohibited be federal, provincial or municipal law and cannot be pre-empted, it shall not be applicable. This warranty gives you specific legal rights.

Thank you for choosing



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