

How to Inflate Your SUP

1 Remove the pump handle from its secured velcro strap and insert it into the opening at the top of the pump. Unstrap the hose from the other side of the pump and insert either end of the hose into the opening at the front. Twist the hose clockwise to lock it in place.

2 Push the feet of the pump down to hold it securely in place while pumping, and check that the lever is in the 'rear' position, indicating both chambers of the pump are being used.

3 Remove the dust cap on your paddleboard by turning it counterclockwise. Insert the hose, push down and turn it clockwise so that the valve is in the up or "closed" position. This will ensure no air will escape while you are pumping.

4 Pump air into the paddleboard using the full length of the pistons, moving the handle all the way up and down & continue pumping until it reaches 5psi, or it becomes difficult to continue pumping. Then, move the lever on the pump to the 'front' position, switching to one singular chamber. This will make it easier to continue inflating the board to higher pressures.

5 Continue inflating the board to anywhere between 15 – 22 psi, maximum. The end psi will depend on your personal preference, weight and conditions. If you are lighter, you can inflate to less psi, and if heavier, you can go higher. If the conditions are windy or choppy, it is recommended to go higher, and if it is calm, you can go less. Do not exceed max psi of 20 on especially hot days. We recommend around 18 psi or lower on days 25° Celsius or above.

6 Once the board is inflated to your desired psi, remove the pump hose & re-cap the dust cap.

Need help? Give us a call
403-762-4754



How to Deflate & Pack Your SUP

1 Remove the dust cap on your paddleboard by turning it counterclockwise. Push the pin down to deflate and twist counterclockwise to lock it into the “down” or open position. Suppress all the air from the paddleboard.

2 Remove the pump handle and hose from the pump. Strap both back into place using the velcro straps on each opposite side of the pump. Move the feet up into the compact position.

3 Lay the paddleboard flat on the ground, right side up. Place the Titan pump at the nose of the paddleboard, leaving a small amount of room at the top. Wrap the nose of the paddleboard around the pump and start rolling to fold the paddleboard as square and tight to the pump as possible. Continue folding until reaching the end of the paddleboard.

4 Once reaching the end of the board towards the fins, slide the board strap underneath the rolled-up paddleboard, wrap it around, and click the strap together to secure it in place. Pull the end of the tension strap to tighten.

5 Place the paddleboard into the carrying bag and use the securing strap to fix it into place. Pull the end of the strap to tighten after it is clicked in place.

Tips & Tricks to Remember

- Do not drag the bag or paddleboard across the ground
- When launching or dismounting, ensure you are in at least knee-deep water to keep the fins from being damaged
- Always use the provided leash on your paddleboard
- Do not use the the paddle blade to ‘push off’ solid surfaces like rocks, lake floor or docks

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