



## FLY AIR SET-UP USER GUIDE

A guide for all Fanatic Fly Air inflatables. This step by step guide makes sure, that you set up the Fly Air correctly for maximum enjoyment on the water.

Roll out your board on a flat surface, grass is ideal.



Make sure your feet are firmly placed on the foot rests of the pump and that you push directly down over the pump shaft. You will find that you reach 10psi in about 3 minutes and a little more effort will get you to 12-14psi / 1 bar. The harder the board, the better it performs. We recommend using the board at a pressure between 12-22psi. Fly Air Stringer models recommended air pressure is 14,5psi. Premium models 22psi.



Make sure that the valve on the Fanatic Fly Air is in the outer position. The valve must be released for inflation. To release the valve, push lightly downwards and twist to the left or right (see picture). The valve is now in the upper position.



Insert the screw into the fin tab. Be sure the fin box is clean and free of debris. Insert the fin into the box opening and push it flush with the fin box. Tighten up the fin screw. No Screwdriver is required.



Screw the pump hose and pressure gauge onto the pump handle. The pressure gauge is on the upper side of the pump and the air hose on the side. Connect the air hose with a twist to the pump and on the valve of the Fanatic Fly Air.



To deflate the Fanatic Fly Air, unscrew the valve cover. To release the valve, push it downwards and twist to the left or right (see picture). Roll up the board starting from the nose, so the fins are on the outside.

**STORAGE:** The Fly Air can be stored inflated. Direct sunlight over longer periods can cause fading. On hot days, the Fly Air will be harder, as the air expands. When not using for longer periods, store the Fly Air lightly coiled or ideally unrolled.