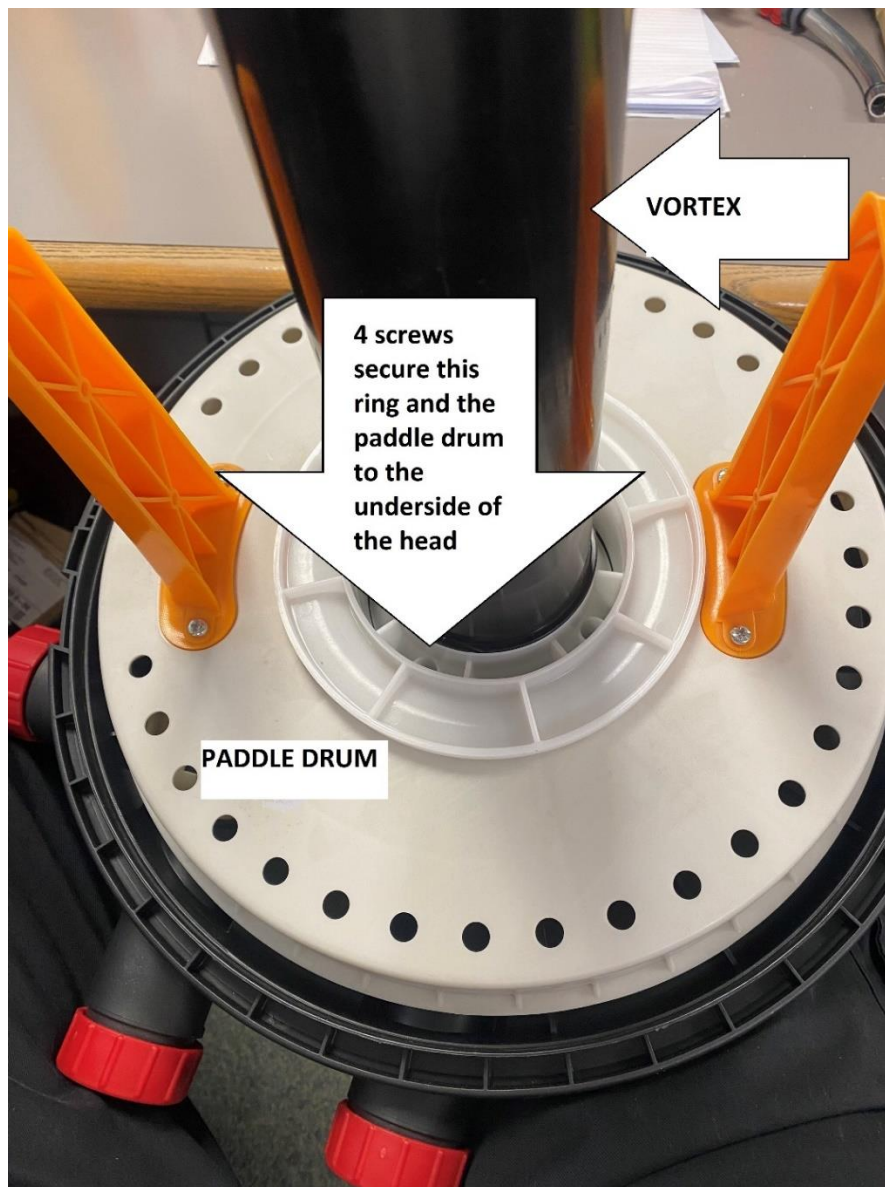


Hozelock Bioforce Revolution

Diverter Valve Kit Fitting Instructions

1. Remove the lid of the bioforce and turn it upside down.
2. You will see the 2 yellow paddles which are attached to a white paddle drum and also the black vortex. These are secured to the underside of the head by 4 screws. Removing these 4 screws will enable you to lift off the paddle drum and the vortex off the head.



3. The diverted switch is held in place by a single screw.
Removing this screws (as shown) will allow the diverter valve knob to be taken off from the other side

BUT !!!

Before removing be careful as there is a small spring and white plunger that fit into the diverted knob to provide the “click” – be careful not to lose these.



4. Note the position of the pointer on the underside of the diverter valve. With the knob removed the diverter valve can be pushed out by pressing onto the top of the valve from the side that the knob was removed. The valve will slide downwards and out from the underside of the head.



5. Fit the spring and plunger back into the diverter knob



6. Refit the diverter valve into the head, positioning the pointer back into the same position it was prior to removal. Push the valve all the way in.
7. Refit the diverted knob noting that there is a tongue in the knob that located into a groove in the diverter. Ensure the spring and pointer do not drop out. Grease helps here
8. Refit the screw to secure the knob to the diverter valve – operate the valve a few times to disperse the grease.
9. Fit the paddle drum paddles and vortex back to the underside of the head and fit the white collar and secure with 4 screws