KOLD·DRAFT®

SC200 WATER LEVEL FLOAT INSTALLATION INSTRUCTIONS

1. Prior to shutting machine down, make sure there is little to no water in the water tank and the water plate is in the top position.
2. Power unit off and disconnect from the outlet. Remove the top panel of the unit by removing the two screws on each side.
3. Cut the wires from the water float which connect to the wire harness leading to the control board. Locate and unplug the water pump wires from the wires that lead to the control board.
4. Lower the front of the water tank by removing the screw near the ON/OFF switch and the second screw located on the left side of the bin. Disconnect the black hose from the pump outlet and cut the wire tie holding the clear hose to the pump.
5. Remove the water pump and float bracket by unscrewing the two screws located on the right side.
6. Remove the two blue discs located on the stem of the float and slide the float off. Slide the blue stem through the grommet holes and discard previous float.
7. Take the new float and slide the stem through the top and bottom grommet holes. Place the upper blue disc on the second from the bottom slot. Slide the new white float on the stem in the correct orientation. Place the final disc on the bottom slot on the stem. See image below.

8. Put the water pump and float back in its position and tighten the two screws. Plug the water pump wires back into the wires that run to the control board (pink connectors). Using closed end connectors, connect the black wire from the float to the black going to the control board and the white wire from the float to the white wire.
9. Place the black hose back on the water pump and the clear hose next to the water pump using a wire tie.

10. Put the two screws that hold the front of the tank back on and lastly put the top panel back on the unit.