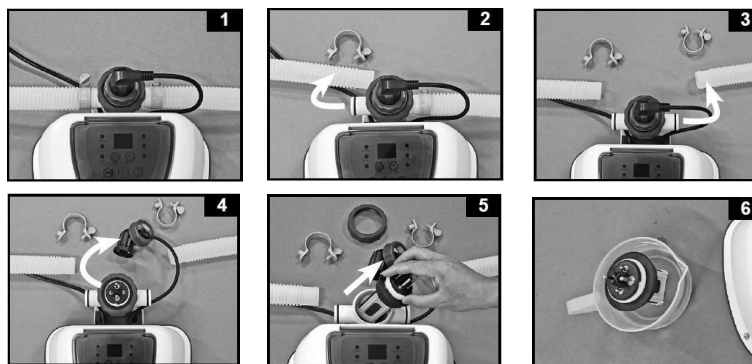


Cleaning the electrode

QS200 – Model CS2220G, QS400 – Model CS3220G

To keep the electrodes working optimally, it is necessary to clean them manually at regular intervals. **You can clean the electrode according the step-by-step plan below:**

- Step 1:** Switch off the saltwater system and remove the plug from the outlet
- Step 2:** Unscrew the inlet and outlet on the inside of the pool. Put the (black) plugs in the openings
- Step 3:** Disconnect the 2 hoses from the saltwater system (**see figure 1-3**)
- Step 4:** Loosen the swivel of the titanium electrode and disconnect the titanium electrode plug (**see figure 4**)
- Step 5:** Loosen the cell nut and remove the titanium electrode from the cell housing (**see figure 5**)
- Step 6:** Place the titanium electrode in a container and pour cleaning vinegar/kitchen vinegar into the container until the titanium electrode is fully submerged. Allow the plates to soak for at least 1 hour. For severe deposits, an overnight soak is recommended. Then rinse the electrode under the tap or with a garden hose (**see figure 6**)
- Step 7:** Put everything back together by going steps 3-6 in reverse order.



For more information, visit the INTEX customer support portal
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