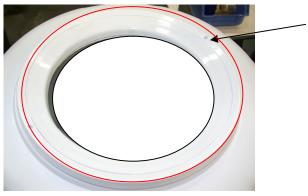


- Step #1 Empty both reservoirs ( cold and hot ) Keep the cap on the hot drain off
- Step #2 Remove the faucets



Step #3 Remove the half flanges

Insert a small pin in the hole of the flange to unsnap the parts



Step #4 Remove all the screws on the back and place the condensor on the side \*\*\* Move the condensor gently on the side without damaging the weld off the condensor / compressor \*\*







Step #5 Unplug the power cord from the hot tank (connection maybe different depending the year of the cooler)



Step #6 Unplug the two wires of the ON/OFF switch



Step #7 Remove the white nut (1")



Step #9 Take out the hot reservoir from the cooler

## Instalation : repeat the steps from #9 to #2

*Note :* pictures may represent an other water cooler model, only the exterior is different internal components are the same.



## Replacement parts

