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MODELS : *TK3000 – TK3000H TK6000 – TK6000H TK9000 – TK9000H* 

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Screw-driver

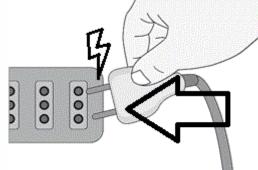
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WARNING! Parts replacement and reparation may be carried out only by qualified persons. If this are not performed properly, they can cause electric shock, burns and fires

WARNING! <u>TECO S.r.l. decline any responsibility in case of damages</u> caused by a wrong installation

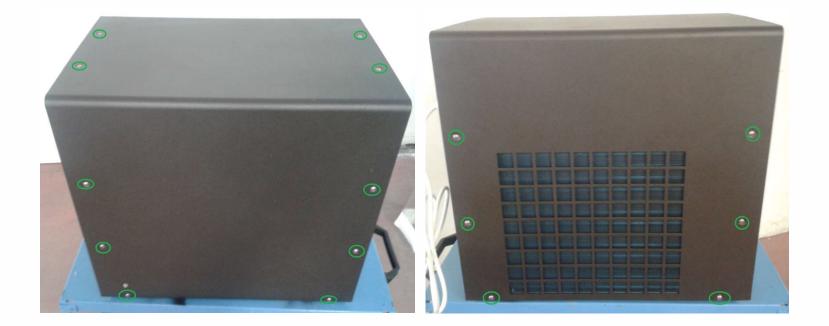
Disconnect the chiller from power supply. Never touch internal part or dismount chiller when it is connected to power supply to avoid potential electric shock.







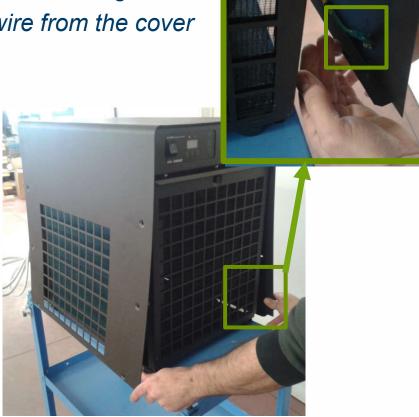
- Using the screw-driver, remove the screws indicated in the picture here below (n°16 screws)



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# STEP n. 2

#### Disconnect ground wire from the cover



#### Remove the cover



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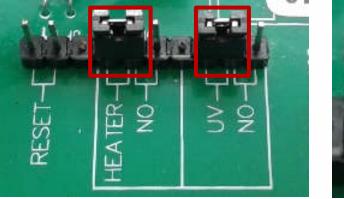
#### Find on PCB the RESET pins Take a picture of "reset", "uv" and "heater"pins (the same as below) in order to remember how jumpers were placed



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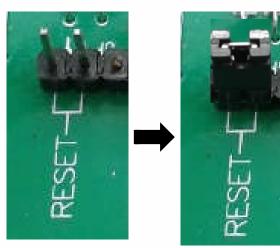
# STEP n. 4

#### Remove the jumper from "Heater" or "UV" pins





### *Place the jumper on RESET pins*





Reassemble the chiller: place the metal cover of the chiller in its own place and don't foget to connect ground wire to metal fairing

Connect chiller to power supply Turn on the chiller for 5 seconds, then turn it off

Disconnect the chiller from power supply

Dismount the metal cover (step 1 and 2)

Move the jumper from Reset pins to its original position (you took a picture in step.3 to rmemeber jumper position). Reset pins will be free (without jumper).



Reassemble the chiller: place the fairing in its own place.

Don't foget to connect ground wire to metal fairing

**ATTENTION**: <u>Connect chiller to power supply when metal</u> fairing is already placed and when water is already circulating