

AQR100Replacement PCB for AQR100

Installation Manual

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GLXAQR100PCB

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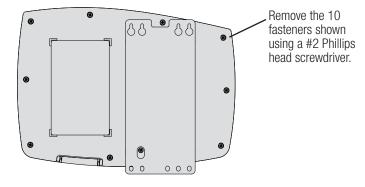
Description

The GLXAQR100PCB is a replacement printed circuit board (PCB) for the AQR100 chlorine generator only.

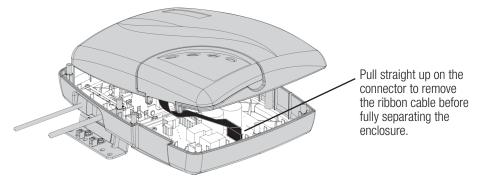
Installation

DANGER of Death, Injury or Property Damage if procedure not followed. This component connects to the main circuit and chlorinator cell inside of the AQR100 enclosure. Separating the enclosure is required. Power to the AQR100 MUST be shut off before the enclosure is separated.

- 1. Completely remove power to the AQR100.
- 2. Remove the AQR100 from the mounted surface.
- 3 Remove the 10 stainless steel screws from the back of the AQR100.

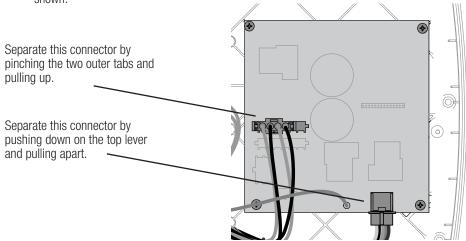


As you carefully separate the enclosure, reach in and remove the ribbon cable connector.
 After the cable has been disconnected, remove the front half of the enclosure and put it aside.

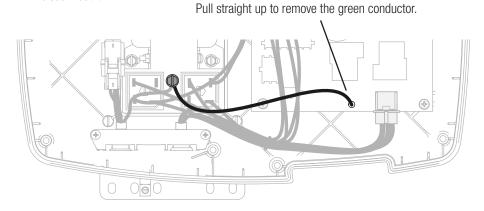




5. Looking down into the enclosure. Locate and remove the two connectors from the PCB as shown.



6. There is a green wire that is connected to the PCB as shown below. Pull up on this wire to disconnect it.



- 7. You can now remove the 4 Phillips head screws that fasten the PCB to the enclosure and then remove the PCB.
- 8. To install the new PCB, reverse the previous steps.

For further information or consumer technical support, visit our website at **www.hayward.com**





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