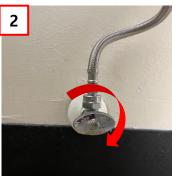
# HOW TO RESOLVE THE WEAK WATER PRESSURE FROM THE NOZZLE



## 1. Open the cover base



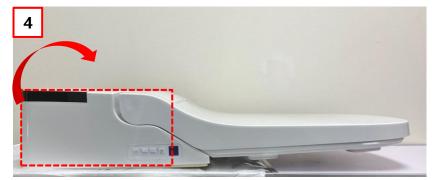
1 Unplug the cord



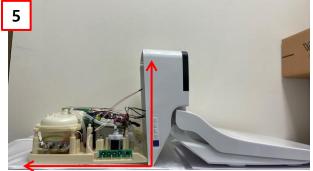
② Close the water valve clockwise



 $\ensuremath{\mathfrak{I}}$  Unscrew the 2 screws at the back using a Philips head driver.



④ Detach the cover base by pulling it to the arrow direction as above.

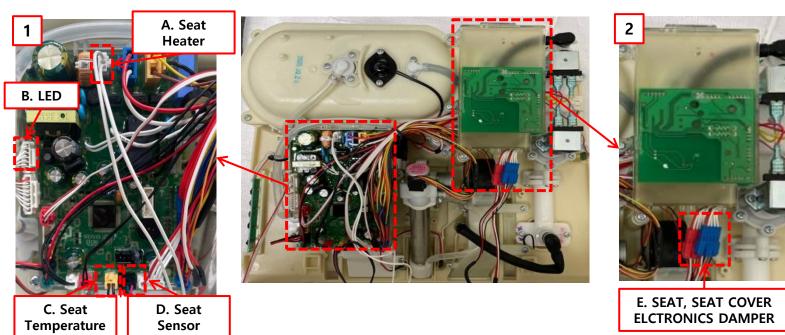


⑤ Make sure that the degree between the ground and the cover base is shown as in the above picture to avoid any wire damage.





2. Detach the Exterior unit from the base

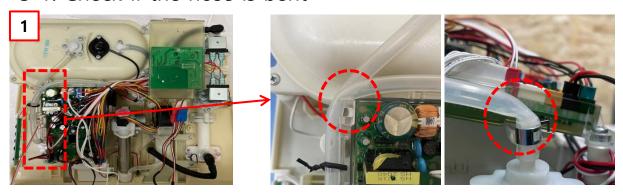


- $\ensuremath{\textcircled{1}}$  Disconnect the below harness with MAIN PCB and detach the it from the exterior unit
- A. Seat Heater
- B. LED
- C. Seat Temperature
- D. Heated Seat

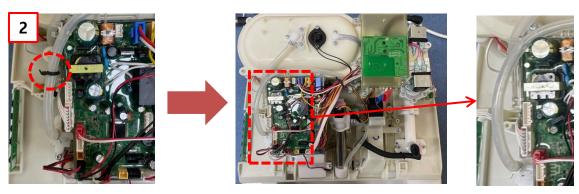
② Detach SEAT, SEAT COVER ELCTRONICS Harness



## 3-1. Check if the hose is bent



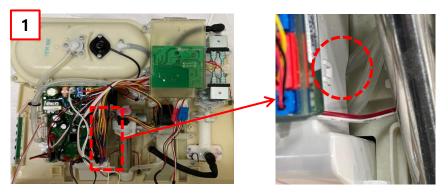
① Check if the hose at the MAIN PCB is bent, blocking the water supply



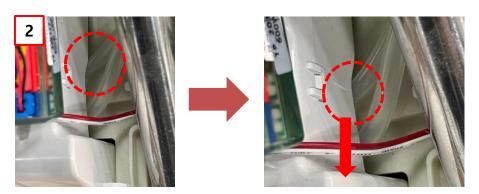
② Remove the tie that links the hose to the MAIN PCB



### 3-2. Check if the hose is kinked



① Check if the hose is kinked underneath the deodorizer part



2) Pull out the hose underneath the deodorization part, so water can flow through the hose.

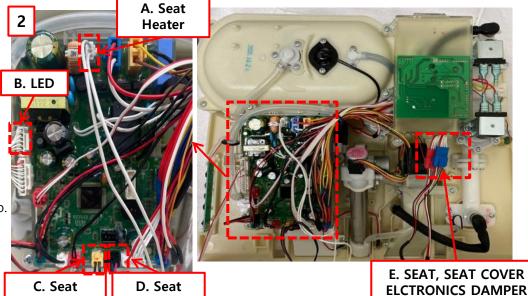


4. Reattach the exterior unit and the base



 $\ensuremath{\textcircled{1}}$  Place the exterior unit and the base like the photo.

\* Attention to the degree of the both part.



2 Connect the below harness with MAIN PCB as in the photo

Sensor

A. Seat Heater

**Temperature** 

E. SEAT, SEAT COVER ELCTRONICS DAMPER

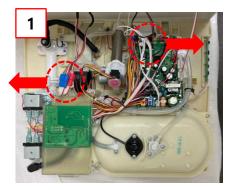
B. LED

C. Seat Temperature

D. Seat Sensor



#### 5. Close the Cover Base



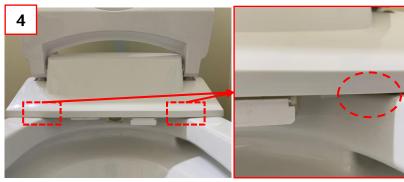
① Organize all the wires in the directions as above not to interfere the nozzle movement.



② Close the cover base in the arrow direction as above.



3 Push down using your palms as above to hear clicks.



4 Check whether the cover base is assembled perfectly. If you heard clicks, it's perfectly done.



⑤ Screw the 2 screws back using a Phillips head driver.

