

Wired Scale Control PC Board [002-10369-00]

Applies to Models: 626 (-003 & -004)

Special Tools: none



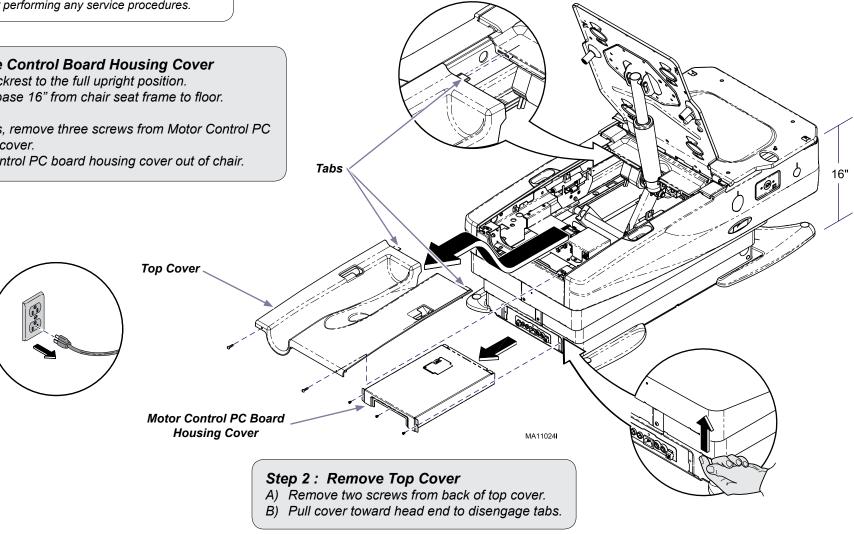
Caution Always disconnect power to chair before removing covers or performing any service procedures.

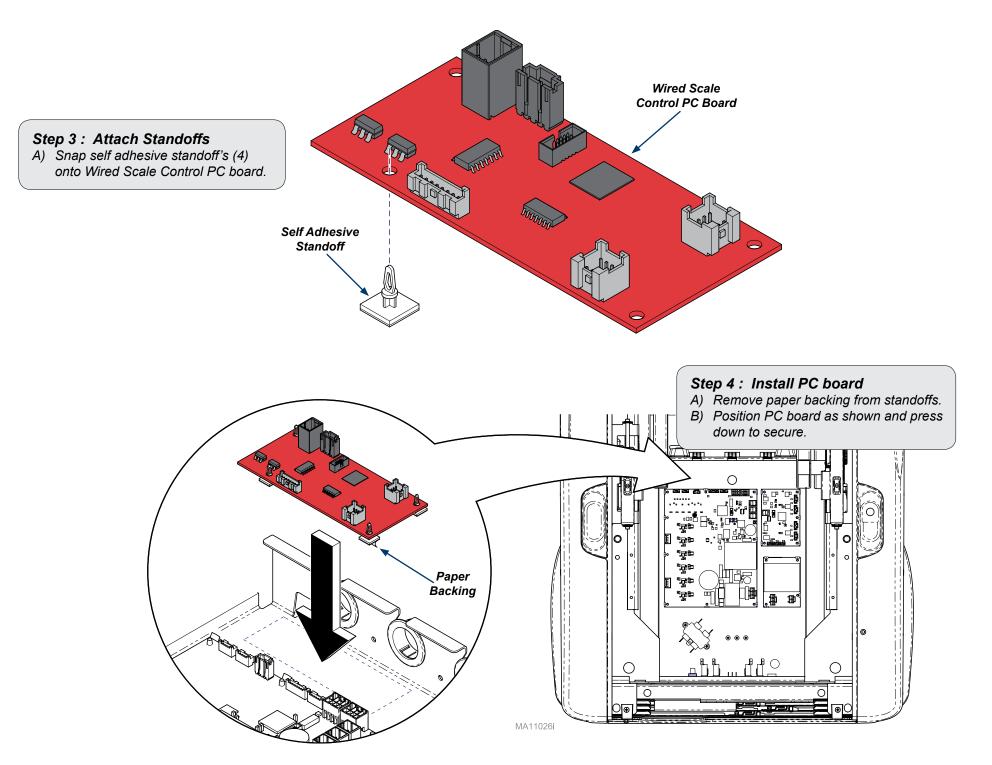
Step 1: Remove Control Board Housing Cover

- A) Raise chair backrest to the full upright position.
- B) Position chair base 16" from chair seat frame to floor.
- C) Unplug chair.
- D) Lift the shrouds, remove three screws from Motor Control PC board housing cover.
- E) Slide Motor Control PC board housing cover out of chair.

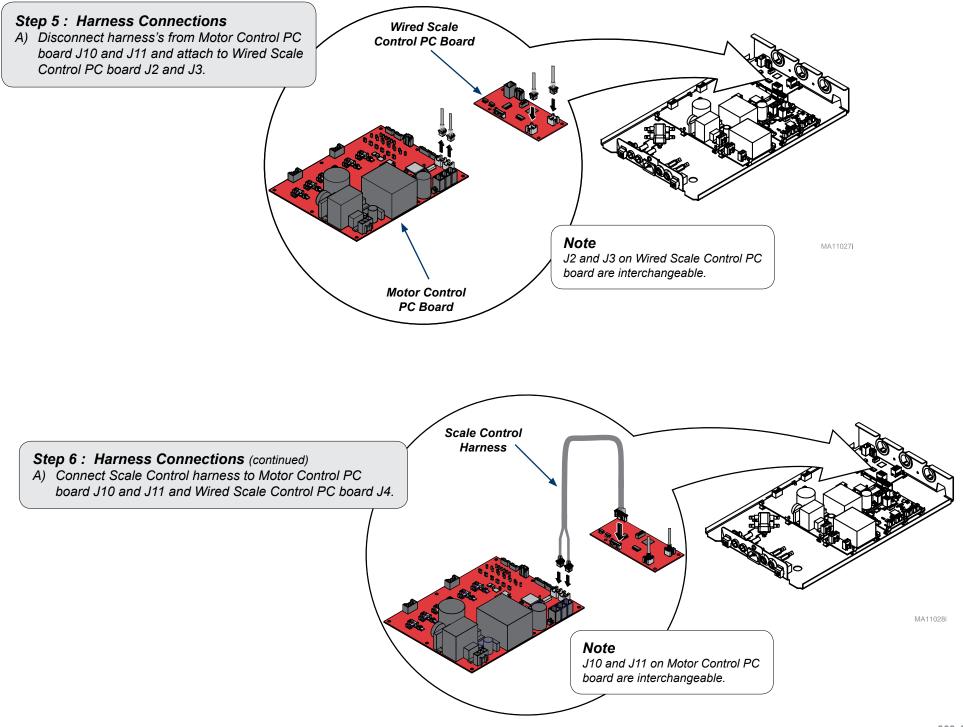
Note

The Wired Scale Control may not work simultaneously with the Wireless Scale Control



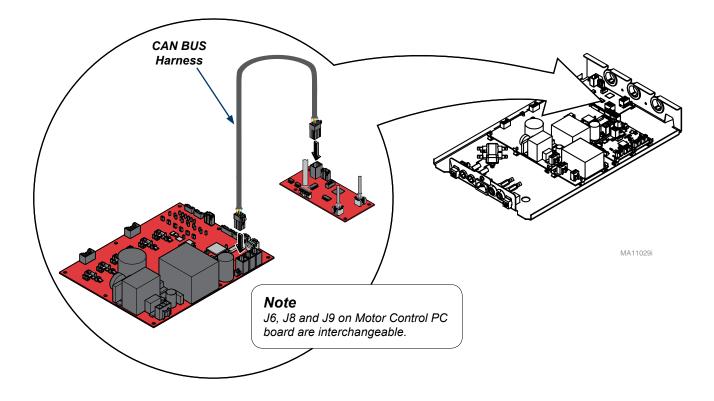


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Step 7 : Harness Connections (continued)

A) Connect CAN BUS harness to Motor Control PC board J6, J8, or J9 and Wired Scale Control PC board J1.

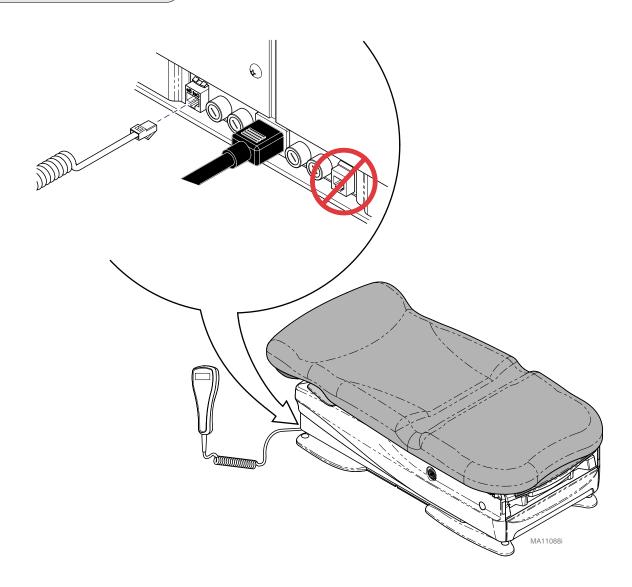


Step 8: Re-assemble Chair.

- A) Install Motor Control PC board housing cover.
- B) Install top cover.
- C) Connect power cord.

Step 9 : Hand Control Connection

- A) Connect hand control at rear of chair base.
- B) Perform Scale Calibration Procedure.



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Scale Calibration Procedure

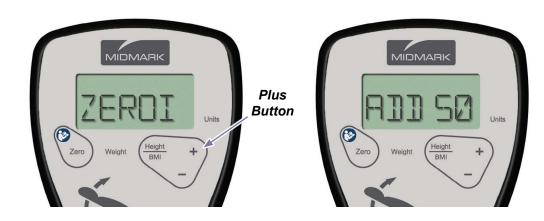
Step 1:

- A) Remove any load from the patient surface.
- B) Press and hold the Weight and Plus buttons until "CLEAR CHAIR" is displayed, then release buttons.



Step 2:

- A) Press and release the plus button.
- B) The display will say "ZEROING then "ADD 50 POUNDS".



Step 3:

- A) Place fifty pound calibrated weight on patient surface.
- *B)* Firmly press and release the plus button.
- C) The display will say "WAIT" then "DONE".



- B) Firmly press and release the weight button. Note: "50.0 lbs" should be displayed.
- C) Remove calibrated weight.









Weight Button

