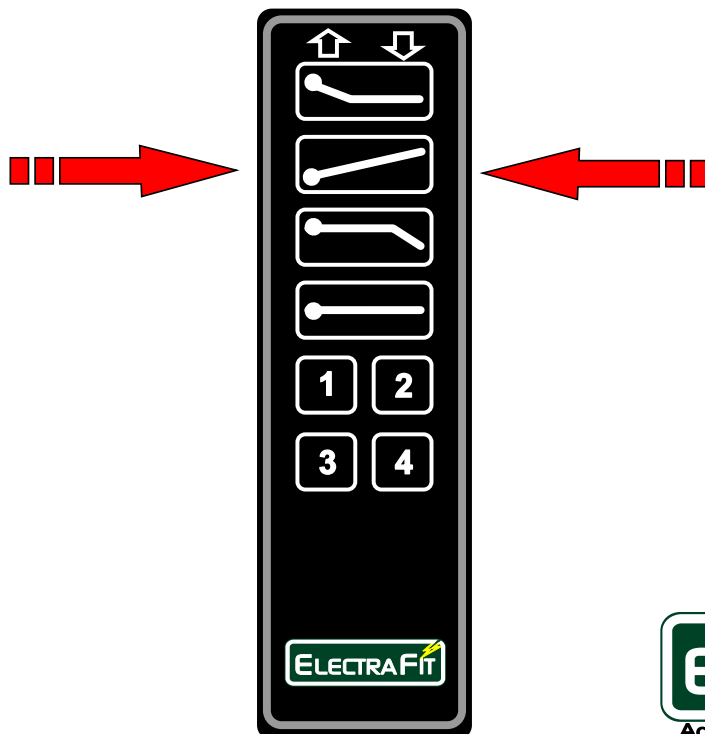
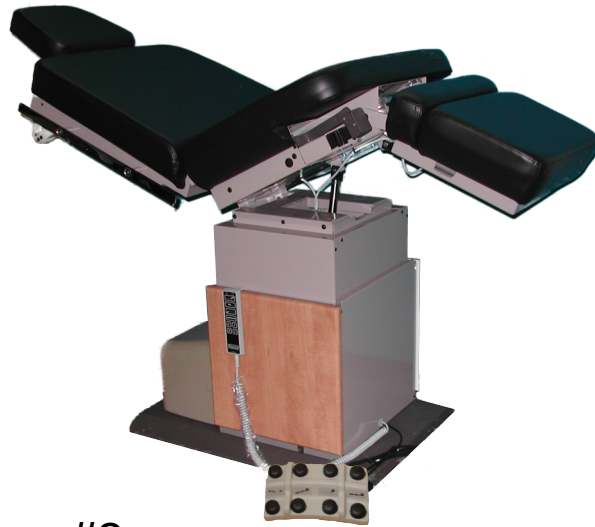


## Reset Procedure #1:

This is the standard reset procedure. Also see the magnetic label on the back of the chair.

1. Hold down the **Tilt Up & Tilt Down** buttons simultaneously for several seconds until the beeping stops.
2. The table should now operate normally.

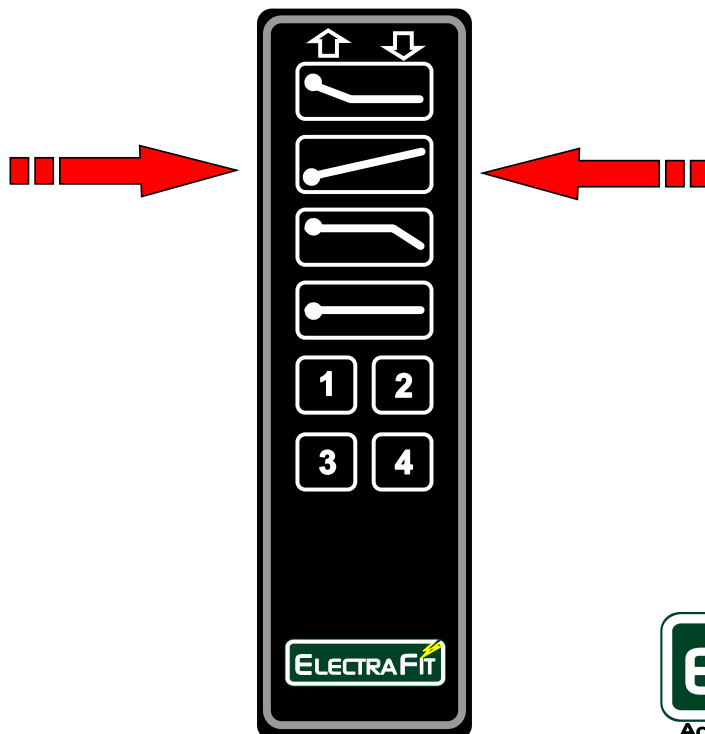


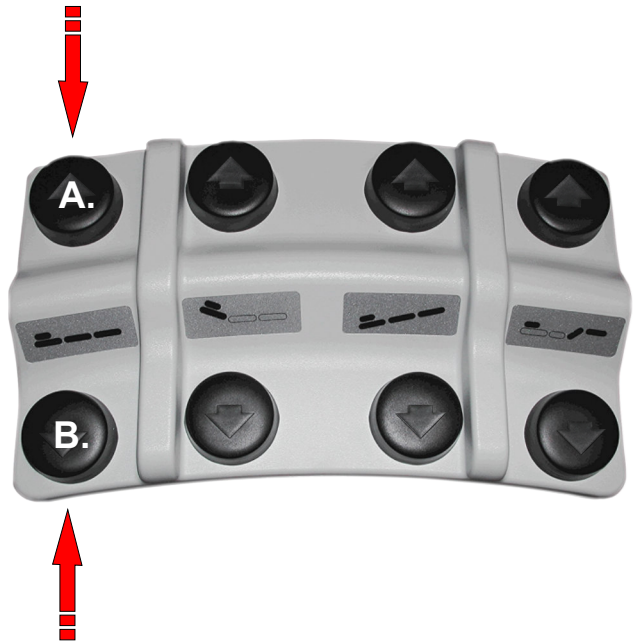


## Reset Procedure #2:

Use this procedure if the standard reset procedure does not reset the table.

1. Unplug the table.
2. Press all switches on hand control to fully de-energize the controller.
3. After approximately 10 minutes plug the table in.
4. Hold down the **Tilt Up & Tilt Down** buttons simultaneously for several seconds until the beeping stops.
5. The table should now operate normally.

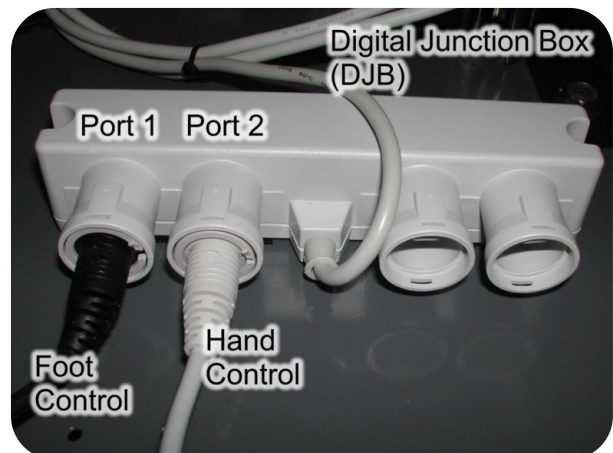




### Reset Procedure #3:

Use this procedure if the hand control is not functioning.

1. Unplug the table.
2. Press all switches on foot control to fully de-energize the controller.
3. Remove the lower front panel to access the DJB (Digital Junction Box).
4. Remove the locking rings from both hand & foot controls.
5. Unplug the hand control plug and plug the foot control into this port.
6. After approximately 10 minutes plug the table in.
7. Hold down buttons A & B simultaneously on the foot control for several seconds until the beeping stops.
8. The table should now be functioning.
9. Unplug the table.
10. Press all switches on foot control to fully de-energize the controller.
11. Plug the foot control back into it's original port.
12. Purchase new hand control.



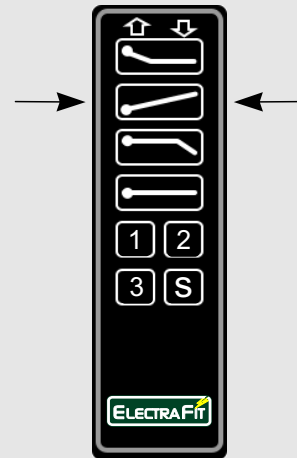
This is a copy of the Magnetic Plate on the back of the table.  
Reset Procedure # 1 and the Starting Point Reset

### Table stops moving due to a system fault.

Pressing multiple buttons quickly and repeatedly may cause a system fault.

#### Solution:

1. Press **tilt up and tilt down** buttons on the hand control simultaneously until you hear a beep.
2. Resume operation.

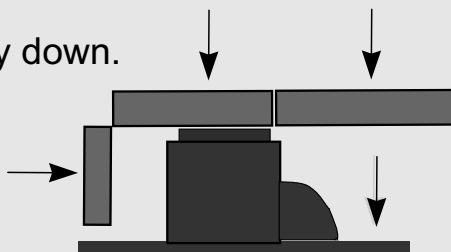


### Beeping sound when in motion?

(Reset the table's starting point)

#### Solution:

1. Move all functions fully down.
2. Resume operation.



Lowering all the actuators to their lowest position allows the controller to acknowledge and set the starting position of all the actuators.