MANUAL HEIGHT ADJUSTMENT
Press and hold UP/DOWN arrow to adjust height of the top.

PRE-PROGRAMMED HEIGHT ADJUSTMENT
Raise or lower table to pre-programmed height.

Press and hold button 1, 2, or 3

Once the surface reaches the pre-set height, the table will stop moving.

*Number button must be held until the surface reaches the pre-set height. When the button is release, the surface will stop moving.

POWER SAVING MODE
The programmable Switch goes into a low power consumption mode after 30-60 seconds of non-use.

To reactivate the Switch, press the up or down button and then choose the memory setting.
SETTING PRE-PROGRAMMED HEIGHT ADJUSTMENT
When setting the three memory options of the Digital Switch, it is IMPORTANT to listen to the tones coming from the Control Box.

1. Press the M button approximately 5 seconds.
   a. Two short beeps followed by a CONTINUOUS beep. 
   **Continuous beep (beeeeeeeeeeep) tone will be heard continually during programming.**

2. Press ▲ to move surface up to 1st preferred height.

3. Press 1 to set.

4. Press ▲ to move surface up to 2nd preferred height.

5. Press 2 to set.

6. Press ▲ to move surface up to 3rd preferred height.

7. Press 3 to set.

8. Press the M button approximately 5 seconds.
   a. Continuous beep tone will stop.

9. The memory settings are now complete.

**WATCH THE VALUE ELECTRIC USER GUIDE VIDEO HERE**
ELECTRIC ADJUSTABLE TABLE BASE
TROUBLESHOOTING GUIDE

1. Ensure the Surface is completely level.
2. Disconnect all cables and A/C power cord.
3. Reconnect cables and then A/C power cord.
4. **CONFIRM** all cables are plugged in TIGHTLY.
   (Up/Down movement can loosen the cords).
5. **STOP**
6. Ensure the On/Off switch is in **ON** position.
7. **PERFORM ZERO SETTING AND INITIALIZATION**
   a. Hold **BOTH** Up and Down buttons for 10 seconds.
      Base will start to lower.
   b. A click will be heard once the base reaches the
      lowest position and movement will stop.
   c. **DO NOT** release buttons until the base has stopped
      moving completely.
8. Base can now be adjusted to desired height.

**IF ONE OF THE LEGS IS STILL NOT WORKING...**

1. Remove and switch the two motor cables which are
   connected to the legs.
2. **STOP**
3. Follow **ZERO SETTING AND INITIALIZATION** in Step 7 above.
4. If the non-functioning leg is working, but the other is no
   longer working:
   a. the **CONTROL UNIT** is causing the issue.
5. If the non-functioning leg is still not working after switching
   the cables:
   a. the **LEG** is causing the issue.