HEIGH ADJUSTABLE TABLES OPERATING INSTRUCTIONS

A. INITIALIZATION

1. Make sure the worksurface is securely affixed to the mechanism.

2. Press and hold M and ▲ at the same time for three seconds. The screen will show SET and starts the initialization process. Please be sure the area around the table is clear of any obstructions. The table will automatically go to the lowest position, then the highest position, then back down to the mid-way point.

3. The initialization process is now done and your table is ready for regular use.

   I. On the occasion, the table requires user input to start the initialization process. Follow Step 2 as noted and the screen with show SET. If the table does not automatically begin moving, press the ▲ button once and it will trigger the process to begin.

4. You can re-initialize the table at any point. It is recommended to re-initialize the table if the worksurface is changed or reconfigured in any way.

B. OPERATION

1. Press and hold the ▲ or ▼ to set the table to your desired position. The table will reach a maximum height of 46” and minimum height of 27”.

C. MEMORY SETTINGS

1. Once you have adjusted your desk to your desired height, you can set the particular height to a memory key on the handset.

2. Press and hold the M button on the handset for a few seconds until the screen shows SET. Then press the number on the handset where you want the position stored. You may store up to four positions using numbers 1 thru 4 on the handset.

3. Once you have set your memory position, simply press the number on the handset and the table will automatically adjust to the stored height. To stop the table during automatic adjustment, tap any button on the handset.

D. PINCH + COLLISION PROTECTION

1. Pinch + Collision Protection allows the table to “sense” when it encounters an obstruction while moving up or down. This feature will automatically stop the table and reverse it slightly to prevent any damage to the motor.

2. Press and hold M, ▼ and 3 the same time for three seconds to activate Pinch + Collision Detection. A small dot on the lower right of the handset LED screen will appear when the feature is activated.

3. To adjust the sensitivity setting of Pinch + Collision Detection, press and hold the M, ▲ and 1 button at the same time for three seconds. To adjust the settings, repeat this step. The LED will show the settings at 1, 2, or 3.

   I. Setting 1 is anti-pinch with light resistance

   II. Setting 2 is for anti-collision with medium resistance

   III. Setting 3 is for anti-collision with heavy resistance

4. To turn off the feature, press and hold the M, ▼ and 3 button again for three seconds. The small dot on the lower right of the handset LED will disappear.

E. CALIBRATING THE HEIGHT

1. Calibrate the height of the unit to ensure the readout on the handset matches the measurement to the top of the worksurface.

2. Press and hold ▼ until the mechanism is at it’s lowest setting.

3. Measure the distance in centimeters from the floor to the top of the worksurface using a tape measure.

4. Press and hold M, 1 and ▼ for three seconds until the screen begins to flash. The current calibrated height will be shown in centimeters.

5. Adjust the readout using the ▲ or ▼ to match the measurement you took in Step 3.

6. Press M to confirm your selection. Once confirmed, the display will show current height in inches.