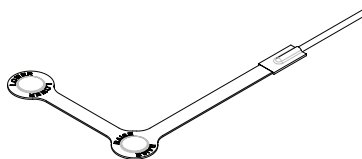


adjustables
SERIES 7



HEIGHT ADJUSTMENT CONTROLLERS

Flush-Mount Activation Buttons



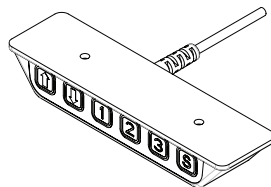
OPERATING THE CONTROLLER

The flush-mount activation has two buttons for user control.

- Press and hold either the **Raise** or **Lower buttons** to reach the desired height.
- As a safety feature, the user must continuously hold down the button in order for the table to move.

Note: The buttons can be mounted with both the **Raise** and **Lower buttons** visible on the top surface, or it can be wrapped around the worksurface edge for an intuitive “push down”, “pull up” action.

3 Pre-set Programmable



OPERATING THE CONTROLLER

- Press and hold either the **Up** or **Down arrow** to reach the desired height.
- To switch to a stored height in memory press and hold the numbered button that has the pre-set height stored into memory until it reaches the stored height.
- As a safety feature, the user must continuously hold down the button in order for the table to move.

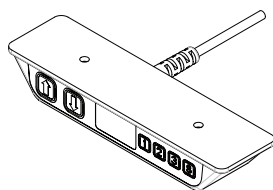
STORE HEIGHT INTO MEMORY

To set into memory the desired height for either seated or standing work, use the three pre-set buttons.

- Press either the **Up** or **Down arrow** until the desired height is attained.
- Press the **S** button once and then your choice of **pre-set buttons 1-3** to set that particular height.
- To pre-set additional heights repeat this sequence using the remaining 1-3 buttons.

HEIGHT ADJUSTMENT CONTROLLERS

3- Pre-Set Programmable with Digital Display



OPERATING THE CONTROLLER

- Press and hold either the **Up** or **Down arrow** to reach the desired height. The digital controller will display the current height of the table.
- To switch to a stored height in memory, use the three pre-set buttons.
 - A. Press the numbered button that has the pre-set height stored into memory once.
 - B. The display will flash **go1**, **go2** or **go3** for three seconds. During this time press the **Up** or **Down arrow** and hold until the table reaches the stored height.
- As a safety feature, the user must continuously hold down the button in order for the table to move.

STORE HEIGHT INTO MEMORY

To set into memory the desired height for either seated or standing work, use the three pre-set buttons.

- Press either the **Up** or **Down arrow** until the desired height is attained.
- Press the **S** button once.
- The display will flash **S** for three seconds. During this time press your choice of **pre-set buttons 1-3** to set that particular height. The display will store by showing **S1**, **S2** or **S3** for one second.
- To pre-set additional heights repeat this sequence using the remaining 1-3 buttons.

ADJUSTING THE HEIGHT DISPLAYED

It may be necessary to adjust the height displayed. The controller will show 68 cm or 22.5 inches at its lowest setting which is the default setting from the factory and does not incorporate worksurface thickness or glide adjustments.

- At the same time press the **S** button and the **Up** or **Down arrow**, until the display shows the correct height.

SWITCH DISPLAY FROM INCHES TO CENTIMETERS

Press and hold the **S** button to change the displayed height from inches to centimeters.

ERROR CODES

In the event of a fault, the digital display may show an error code. Refer to the troubleshooting guide.

CABLE MANAGEMENT

When installing equipment, either on the worksurface or below, be sure that the connecting cables are free of obstruction. A trough is provided to manage excess base controller wires and can be found on the underside of the worksurface. Use this trough to minimize possible entanglements.

WORKSTATION DESIGN TIPS

- Ensure that power cords for all accessory items—computers, lights, monitors, etc.—are of sufficient length to reach outlets throughout the range of worksurface height adjustment. Do not subject the cords to any strain while adjustment of the surface is taking place.
- Always check for proper operating clearance before placing any item on, above or below the worksurface.

MAINTENANCE AND CLEANING

Regularly clean dust and dirt from lifting columns. To ensure all surfaces are thoroughly cleaned, make sure the lifting columns are fully extended to their maximum height. Also, be sure to inspect Cables and Lifting Columns for damage. Check all connections for both correct function and secure mounting.

Caution: A damp cloth is recommended. To protect the painted surfaces, use a cleanser that is not too highly alkaline or acidic. A pH neutral product is ideal.

Note: Please do not move your table on your own. Guidelines have been set-up on how to move each table and are incorporated in the installation instructions. Contact your Facilities group for assistance.

TROUBLE SHOOTING

If you are having trouble with your table, try the simple steps outlined below. If problems persist, please refer to the Series 7 Troubleshooting Guide.

POWER-SAVING CONTROL BOX:

- The Control Box automatically powers down into 'Standby' mode after approximately 10 seconds of inactivity.
- During 'Standby' mode, the Control Box only consumes 0.1 watt of power.
- With the Control Box in 'Standby' mode, the table can lose power without affecting the synchronization of the Lifting Columns. However, if the Control Box is still active, and not in 'Standby' mode, a power loss will require that the Lifting Columns be re-synchronized.
- Power fluctuations and brownouts can also cause the need for re-synchronization.

Note: The Control Box does not re-set (initialize) by being unplugged and plugged back in. Refer to the Initialization procedure below.

INITIALIZING THE CONTROL BOX:

- In the unlikely event that an error occurs, press and hold the **Up** and **Down arrows** simultaneously for 5 seconds to reset the Control Box.
- Synchronize the Lifting Columns as outlined below.

SYNCHRONIZING THE LIFTING COLUMNS:

- Operate the table all the way down to its lowest position, and then release the **Down arrow**.
- Press the **Down arrow** again, and hold.
- After a couple of seconds, the table will give a small, visible 'up-down' motion, where the Lifting Columns are finding their correct bottomed-out position.
- The Lifting Columns are now synchronized via the software in the Control Box.
- Operate the table all the way up and all the way down to confirm proper function.

PRODUCT SPECIFICATIONS

| | |
|---|---------------------------------------|
| Range of Adjustment | 24.25" – 52" |
| Glide Adjustment | 25/32" |
| Distributed Weight Capacity <i>(includes worksurface weight)</i> | 340 lbs. (2-leg)* / 510 lbs. (3-leg)* |
| Wire Management Included | Yes |
| Controller | Up/Down, Presets, Digital Presets |
| Decibel Rating | < 42.5 – 44.1 dBa |
| Volts | 120v AC |
| Frequency & Phase | 60 Hz, Single Phase |
| Amps | 2-leg: 3.4A / 3-leg: 5.0A |
| Watts | 2-leg: 400W / 3-leg: 600W |
| Standby Power | 0.1W |
| Adjustability Speed | 1.7"/sec. |
| Duty Cycle | 10% |

* Includes weight of worksurface, which weigh ~4.5lbs/ft² or ~.031lbs/in².

• Rectangular tops weigh between 24-68lbs; a 58"x29" top weighs 52lbs.

• 90° tops weigh between 44-98lbs; a 58"x58" (23"d) top weighs 68lbs.

• 120° tops weigh between 60-91lbs; a 52"x52" top weighs 72lbs.

details[®]



available at:
humansolution[®]

800.531.3746
info@thehumansolution.com
thehumansolution.com