

adjustables[™]

SERIES 7

User Instructions



Height Adjustment Controllers

3 Pre-set Programmable

Operating the Controller

The control panel has six buttons for user control.

- Press and hold either the Up or Down arrow to reach the desired height. As a safety feature, the user must continuously hold down the button in order for the table to move.
- The buttons labeled 1-3 each store a desired pre-set height into the control panel memory.
- The S button is used to store the desired pre-set height for each button labeled 1-3.

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 buttons 1-3 to set that particular height.
- To pre-set additional heights repeat this sequence using the remaining 1-3 buttons.

Adjust Table to a Stored Memory Position

To switch to a stored height in memory, use the three pre-set buttons.

- Press and **hold** the numbered button that has the pre-set height stored into memory until it reaches the stored height.

3 Pre-set Programmable with Digital Display

Operating the Controller

The control panel has six buttons and a digital display for user control.

- 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. As a safety feature, the user must continuously hold down the button in order for the table to move.
- The buttons labeled 1-3 each store a desired pre-set height into the control panel memory.
- The S button is used to store the desired pre-set height for each button labeled 1-3. The S button can also be used to change the display from inches to metric. Press and hold the S button for three seconds to make this change.

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.

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 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.

Adjust Table to a Stored Memory Position

To switch to a stored height in memory, use the three pre-set buttons.

- Press the numbered button that has the pre-set height stored into memory once.
- The display will flash go1, go2 or go3 for three seconds. During this time press the Up or Down button and hold until the table reaches the stored height.

Flush Mount Activation Buttons

Operating the Controller

The worksurface mounted activator* 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 activator can be mounted with both the Raise and Lower buttons visible or it can be wrapped around the worksurface edge with one button visible.

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.

Accessory Power Cord Length

- 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.

Trouble Shooting

Coordinating the Lifting Columns

Prior to initial use of the height adjustment function you must “synchronize the system” (the installers who set up the worksurface may have already done so, but it’s OK to repeat this function).

Synchronize the System

- Press the Down arrow until the worksurface comes to a stop at the lowest position
- Release the Down arrow
- Press and **hold** the down arrow for approximately 5 seconds while the table synchronizes itself. The surface will lower itself approximately 5mm, then rise approximately 5mm and finally settle back to its lowest position.

After performing this function, the movement of all lift columns connected is coordinated.

In the unlikely event that an error occurs, reset the control unit by pressing the Up and Down buttons at the very same time for 5 seconds. Then repeat the synchronizing sequence as previously outlined above.

Maintenance

Regularly clean dust and dirt from lifting columns. To insure all surfaces are thoroughly cleaned, make sure the lifting columns are fully telescoped to their maximum height. Also, be sure to inspect for damage. Check the connections, cables and plugs 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.



Call Details Customer Alliance for support —800.833.0411

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