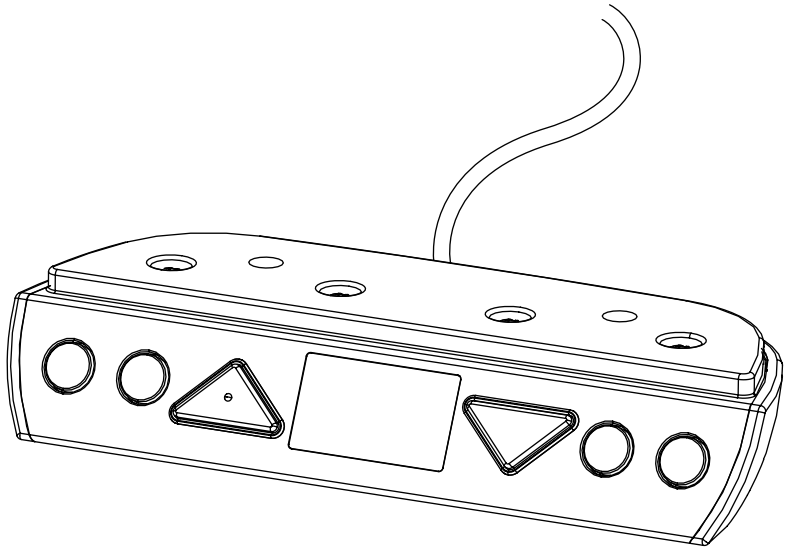


MEMORY CONTROLLER

For use with Sit-Stand Desks

FP-AC-04.0001



CONTENTS



10 x1



x2

IMPORTANT SAFETY INFORMATION

1. Keep Hands clear of moving parts during operation and always visually inspect the area before adjusting the desk to avoid accidents and damage to property.
2. Make sure no obstacles are in the desks movement path and all the cords connected to the desk are the appropriate length to accommodate the change in height.
3. Keep children away from the desks electrical components and ensure children are supervised while using the desk.
4. Keep all electrical components away from liquids.
5. Do NOT sit or stand on the desk frame or go under the desk when in motion.
6. Do NOT place any objects taller than 550mm under the desk.
7. Do not open or tamper with any of the electrical components (Legs, Control panel, Control Box and Power cable).



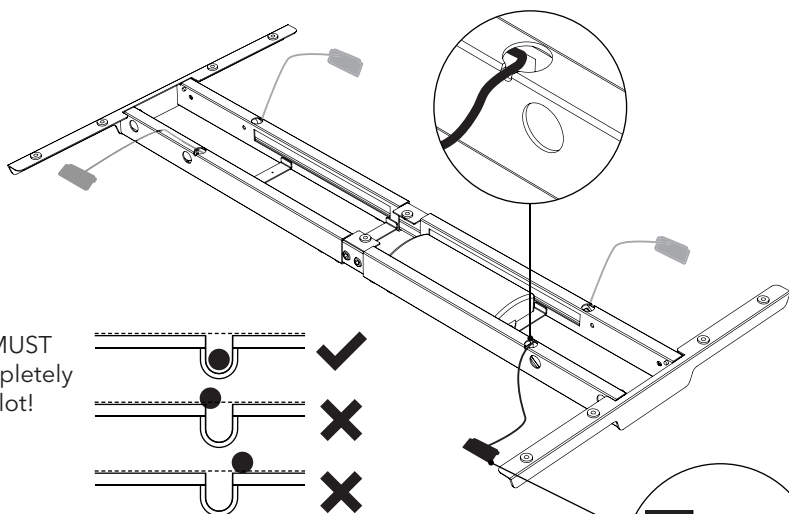
WARNING!

Pinch point. Keep hands clear during operation.

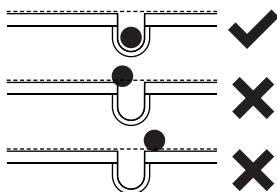


Height adjustable desks have electronic motors and control gear and are designed for use in dry work areas ONLY.

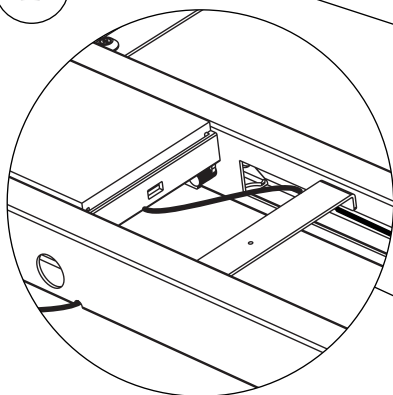
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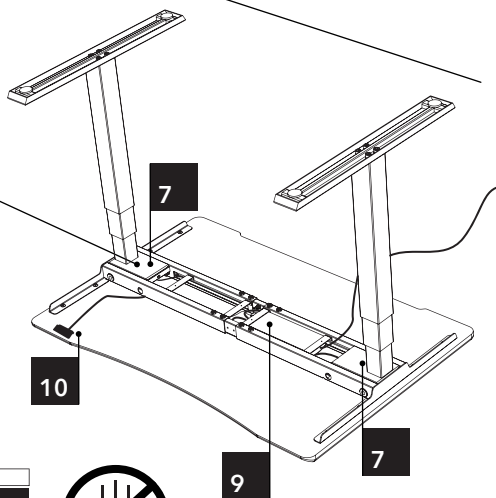
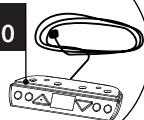
Cable **MUST**
be completely
inside slot!



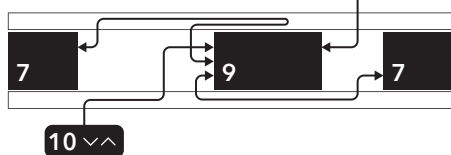
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10

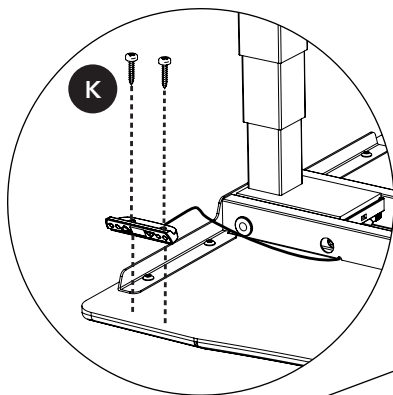


Feed Cables Through Frame



DO NOT PLUG
INTO POWER

3



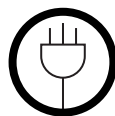
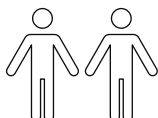
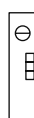
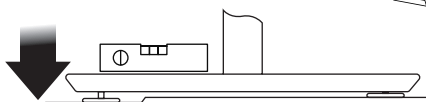
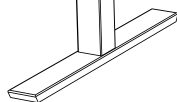
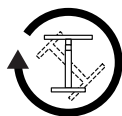
K



x2



4



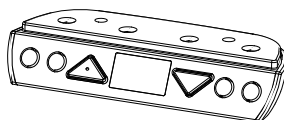
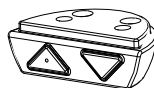
CONNECT TO POWER

11

PERFORM COLUMN RESET:


- Press and hold both ▲ ▼ buttons.
- Continue pressing the buttons until both columns are in there Lowest position.
- When reset is finished the control box makes a sound and the buttons can be released.

THE SYSTEM IS NOW OPERATIONAL



SETTING THE LED RETRACTED HEIGHT

Press the DOWN button on the Handset (part 7) until the base reaches its lowest position. Measure the height of the base from the floor and if the number on the LED display does NOT match your measurement, follow these steps:

Press and hold the DOWN button again until the LED display reads "RST". 

Press and hold the "M" button (about 5 seconds) until the LED displays the flashing starting height. (If the display returns to "RST" before the next step is taken, repeat this step.)

To change the value of the starting height:

By 0.1s:	By 1.0s:	By 10.0s:
Increase: press the UP button	Increase: press the "1" button	Increase: press the "3" button
Decrease: press the DOWN button	Decrease: press the "2" button	Decrease: press the "4" button

Once the new value is displayed, wait about 5 seconds and the display will return to "RST". Finish the reset process by pressing and holding the DOWN button again until the desk lowers a little bit more, slightly rises and stops. Release the DOWN button. The new starting height value is saved and your desk is now ready to use.

Note: the LED display has a ± 0.1 tolerance.

SETTING THE UPPER AND LOWER LIMITS

This base is designed to go to its minimum and maximum heights, allowing for the widest possible range. If you prefer to change the settings to a more narrow range, follow these steps:

Make sure the power is ON and a number reads in the LED display (if no number appears, please follow the Reset procedure described in the USE section).

To Set the Upper-Limit Position:



Use the UP/DOWN buttons to move the base to the desired maximum height position. Press and hold the "M" button until the LED display flashes "S-" once and let go of the button. Then press and release the button 2 more times in quick succession. The LED display will change to "999" on the third push, and then automatically return to the selected height. The new upper limit is now set.

To Set the Lower-Limit Position:

Use the UP/DOWN buttons to move the base to the desired minimum height position. Press and hold the "M" button until the LED display flashes "S-" once and let go of the button. Then press and release the button 2 more times in quick succession. The LED display will change to "000" on the third push, and then automatically return to the selected height. The new lower limit is now set.

To Remove the Upper/Lower Limit Positions:

Use the UP or DOWN button to move the desk to any new position. Press and hold the "M" button until the LED display flashes "S-" once and let go of the button. Then press and release the button in succession until the display changes to "555" (ignore any interim readings). After a few seconds, the display automatically will change back to the numbered height position. The upper and lower limits are now removed.

 A RESET procedure requires the desk base to full retract (beyond any lower limit set). 
Please ensure that you have the proper clearance below the desk base.

After the upper and lower limits are set, the previous memory positions (1, 2, 3, 4) may be outside the new range of movement. If so, simply reset the memory positions.

If you attempt to revise a previously set upper or lower limit and it is outside of the existing range, you will need to remove the previously set upper/lower limits first.

TROUBLE SHOOTING

If your desk is not functioning properly it may need to be reset. Follow the RESET procedure outlined in the USE section.

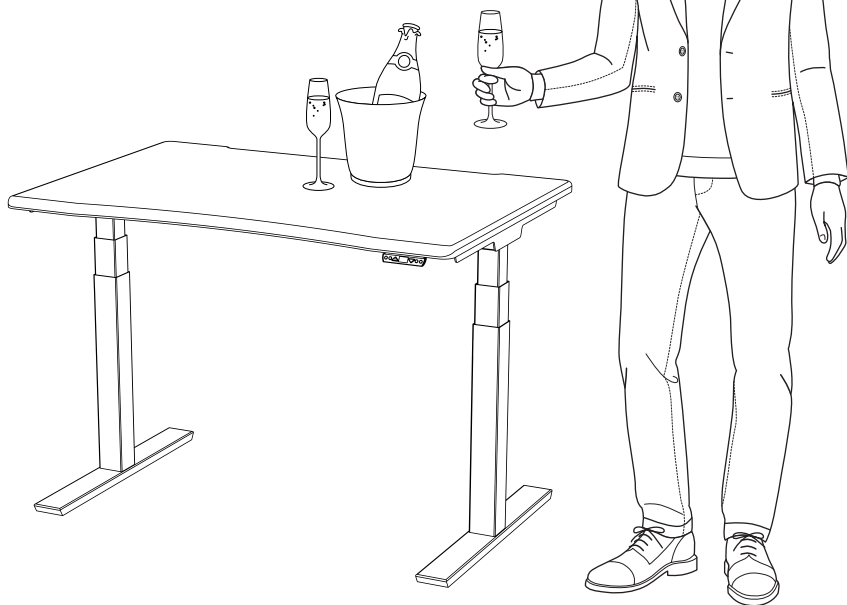
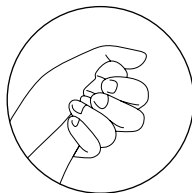
If your desk has a handset with an LED readout and it displays "RST" (reset), perform the reset procedure outlined in the USE section.

If the LED readout displays an error message ("Er1" - "Er13") confirm that all wired connections are secure (legs to cables, cables to control box). Then perform the reset procedure outlined in the USE section.

If the error message persists after the reset procedure, contact your seller.

If the height between the legs exceeds 1.5 inches, stop the reset procedure & contact your seller.

If the handset displays "HOT", let the base cool down for 20 minutes.



CONGRATULATIONS!

We hope you enjoy your new desk. If you have any problems, call **08450 944 339**.

Send us a photo of your new desk or any feedback about your experience with Smart2Ergo to **sales@smart2ergo.com**.

For further info visit **smart2ergo.com**.

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for more info our website www.smart2ergo.com
call **08450 944 339** | email sales@smart2ergo.com

Hamilton Office Park, 5 High View Close, Hamilton, Leicester, LE4 9LJ, UK
Company no. 778 5384 | VAT no. 228 6570 87 | part of **ksf supply ltd**

