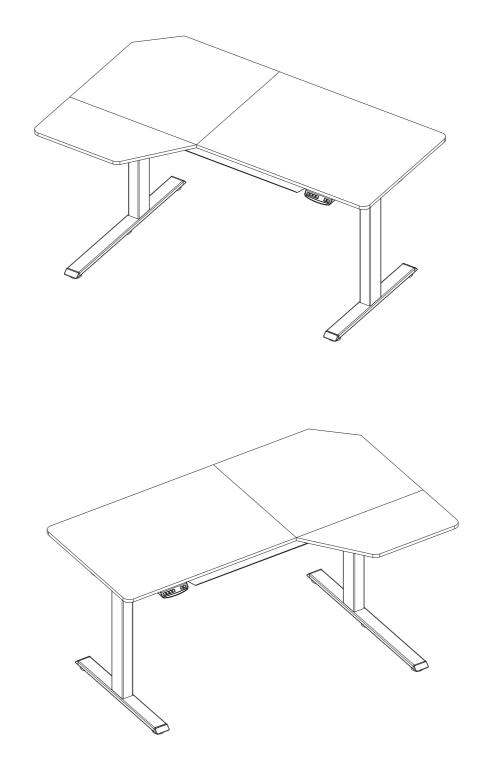


ASSEMBLY INSTRUCTION

For Use With FEZIBO Desktops 48 and larger

For Assembly assistance, email service@fezibo.com

L shaped standing desk





Keep children and pets away from the electric height-adjustable desk during the operation. Unplug the power cord during a thunderstorm or if you do not intend to use the desk for a long time.



Make sure desktop not touching the wall.



Ensure no obstacles in the desk's path and no object above and 20" under the desk.



Working environment temperature 0-40°C, keep products away from corrosive gas, liquid and dusty objects.



It is strictly forbidden to disassemble the products privately to avoid that the failure of the products or the damage to the human body caused by electronic products, etc.



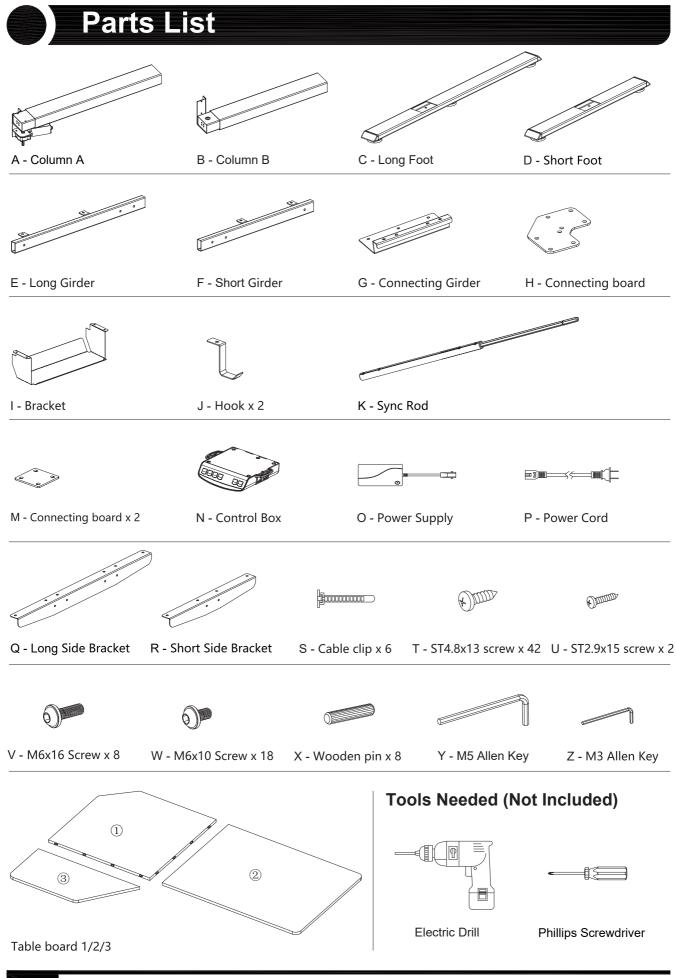
Although the product with anti-collision function, in order to avoid any pinching, please ensures that hands or other parts of your body are in a safe position during the operation. Anti-collision is not enabled during all resets.



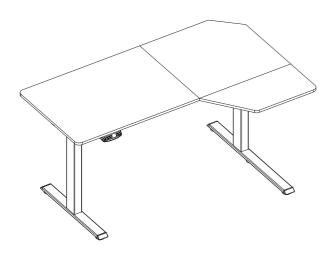
Please read the following instructions carefully before start using the highadjustable desk. The company does not bear any warranty or liability for damage and human injury caused by any abnormal operation.



It is necessary to reset manually after the initial installation or power off.



First select the type of desktop you want

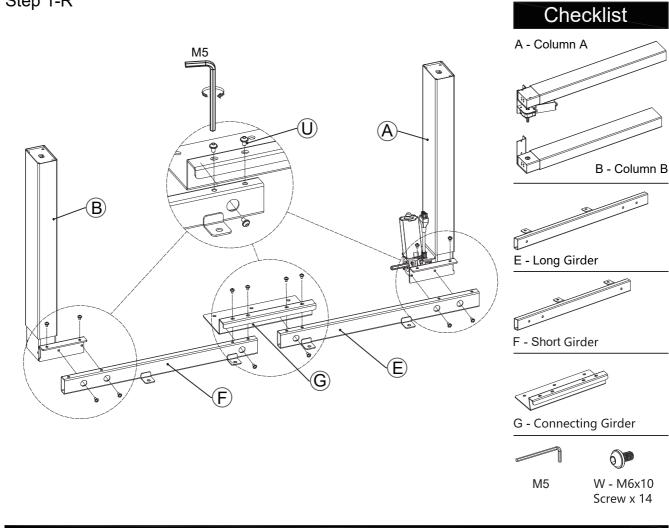


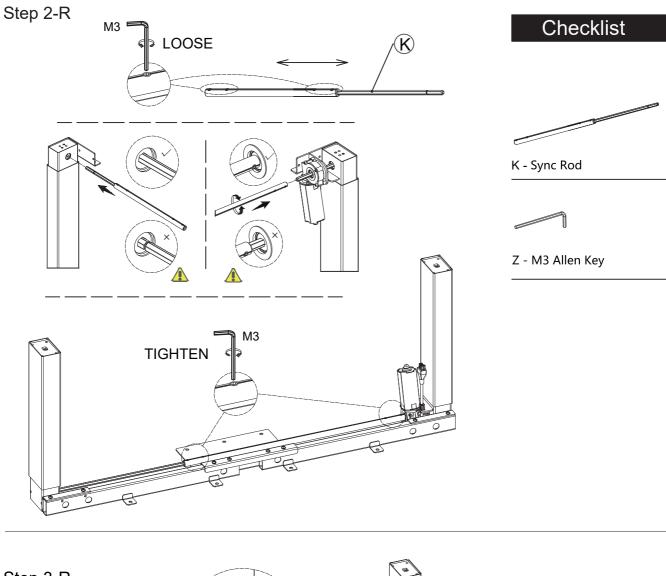


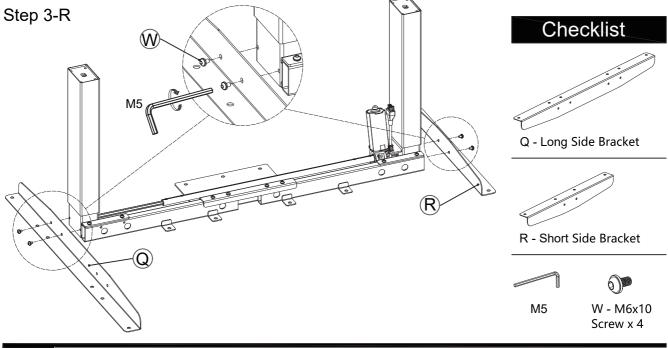
Right-Handers

Left-Handers See Page 8

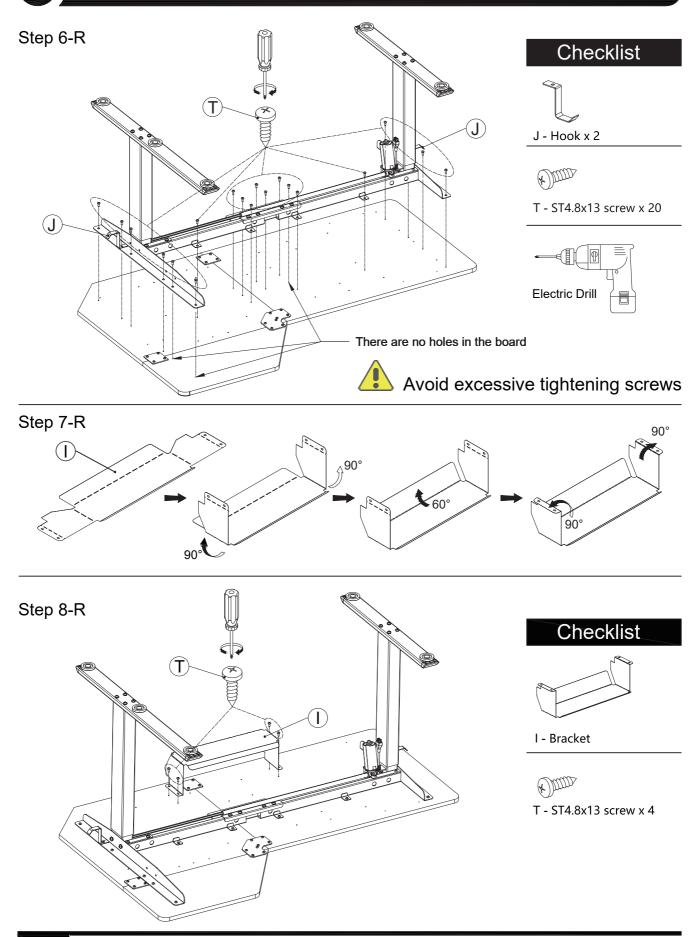
Step 1-R

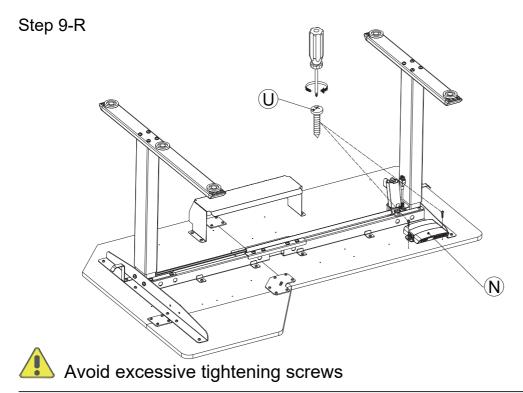






Assembly Step 4-R ę M5 Checklist q F (D) (V)ę P 9 C C - Long Foot D - Short Foot 6) m X M5 V - M6x16 Screw x 8 Step 5-R X Checklist 2 2 1 Table board 1/2/3 3 0 X - Wooden pin x 8 (T (M <u>م</u> \geqslant 2 M - Connecting board x 2 1 \oplus H - Connecting board 3 (*)) Electric Drill T - ST4.8x13 screw x 16 - There are no holes in the board ļ Avoid excessive tightening screws





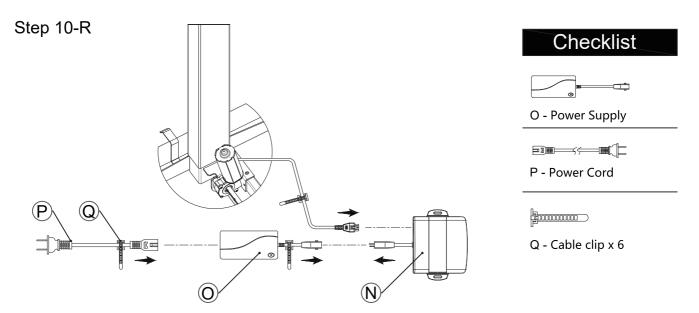
Checklist



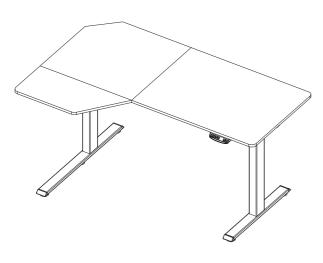
N - Control Box

Danna

U - ST2.9x15 screw x 2



First select the type of desktop you want

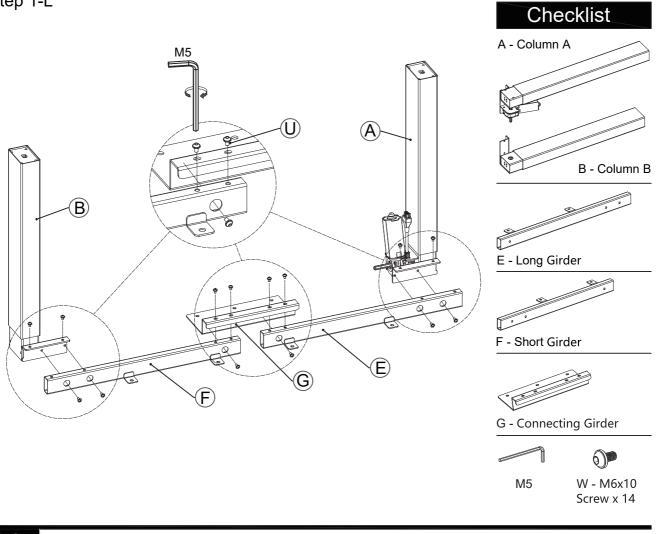


Left-Handers

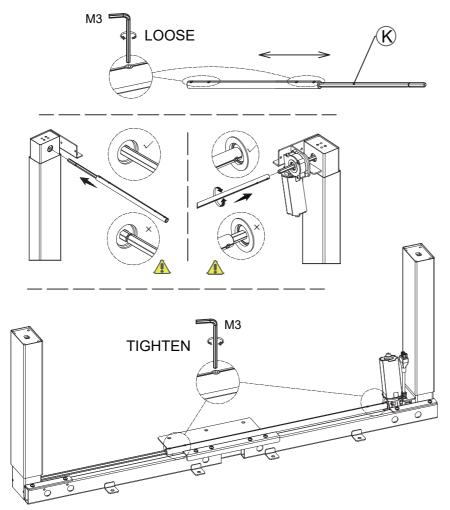


Right-Handers See Page 3

Step 1-L



Step 2-L

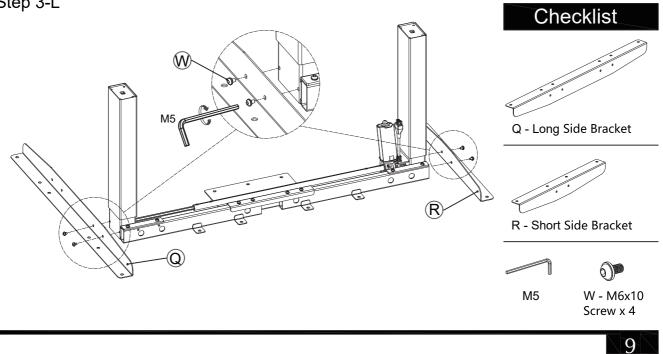


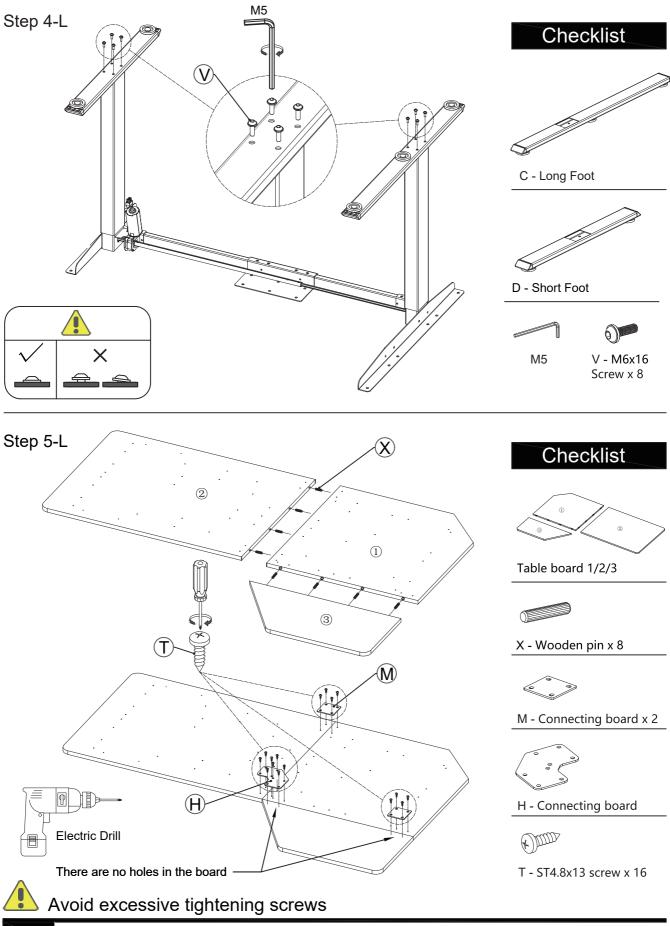
K - Sync Rod

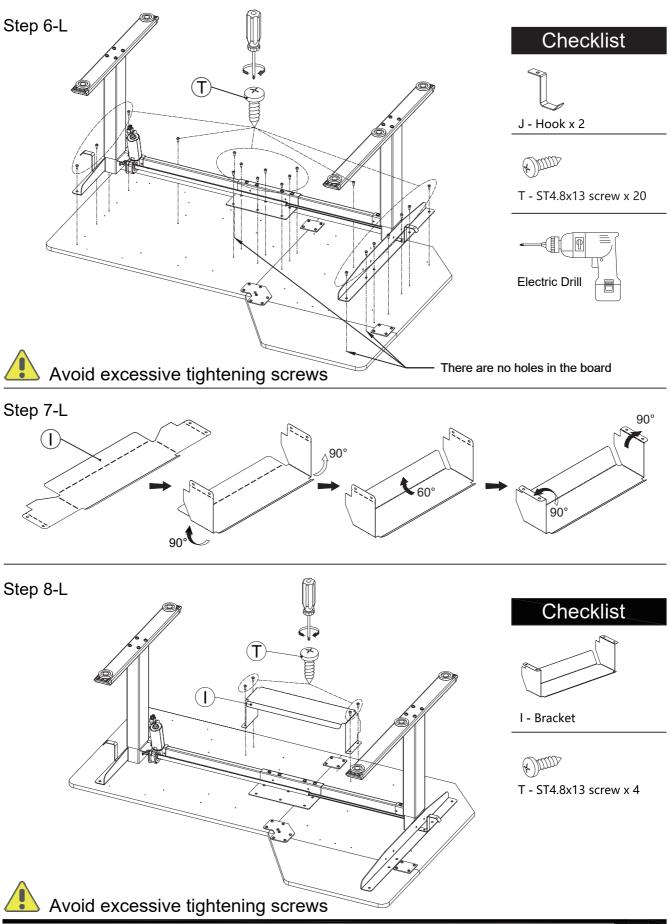
Checklist

Z - M3 Allen Key

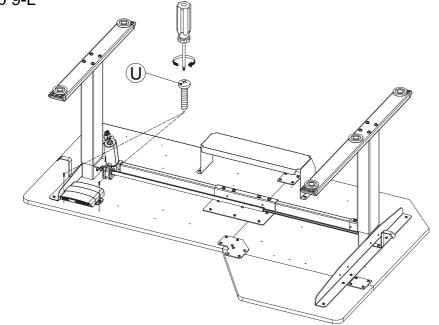
Step 3-L









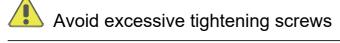


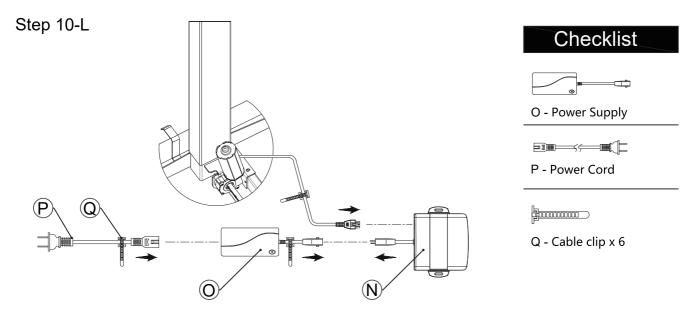


N - Control Box

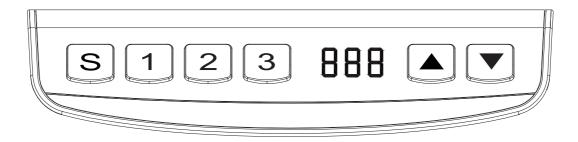
Danna

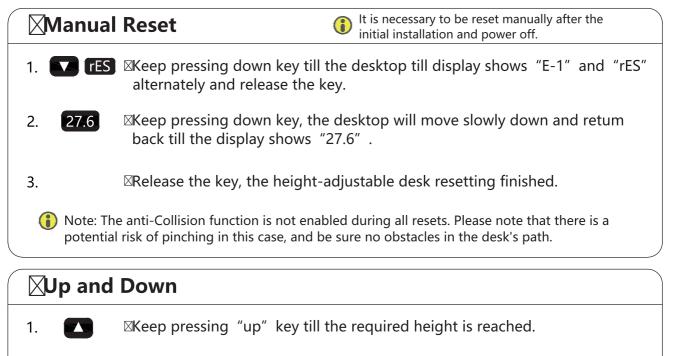
U - ST2.9x15 screw x 2





Instruction

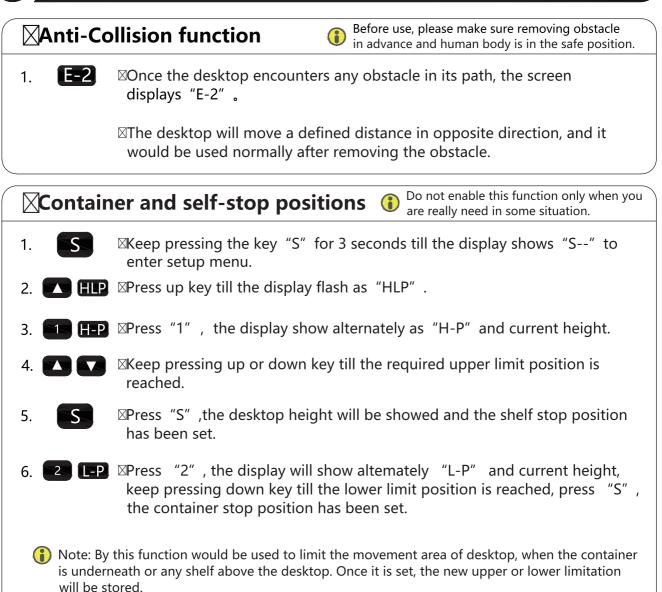




2. Keep pressing "down" key till the required height is reached.

Saving position 1. Adjust the desktop to the height you want to save. 2. S Press "S" key, till the display will show "S--". 3. Press "1", and the display will show alternately as "S-1" and the desktop height. 4. S Press "S" key, the first memory position is set successfully. Similar progress for 2 and 3 memory positions.

Instruction

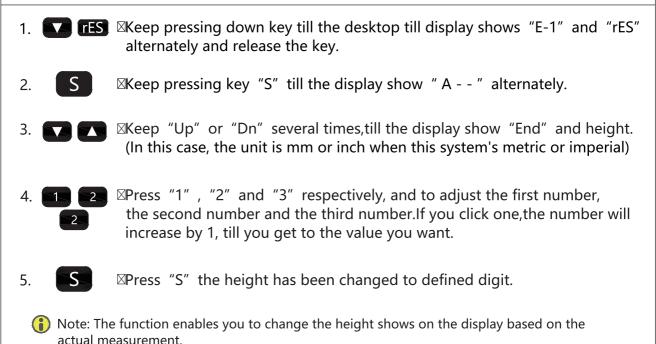


Change the displayed Unit (cm/inch)

- 1. S Keep pressing key "S" till the display show "S--" to enter the setup menu.
- 2. Unt Press "UP" key, the display will show "Unt".
- 3. Press "1", and the display will show alternately as "Unt" and the desktop height unit by "cm".
- 4. S \square Press "S" key to save the unit as cm.
- 5. Press "2", and the display will show alternately as "Unt" and the desktop height unit by "inch", press key "S" to save the unit as inch.

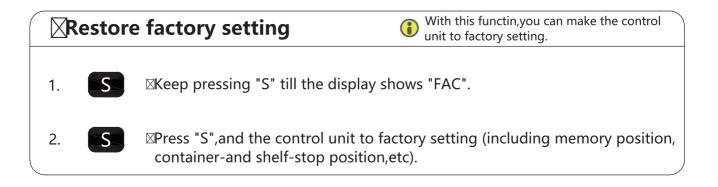
Instruction

Amend the desktop height displayed



Plug detection The function can detect whether the motors are collected normally

- 1. E-3 rES Sonce the display shows "E-3" and "rES", it reminds you check whether any motors fail connected with control unit. Please connect the main cable again, wait at least 5 seconds.
- 3. **TES** ^{III}Follow "Manual Reset " procedure.



Code meaning and Trouble shooting

[Code meaning]

Code	Information	Operating
E-1/rES	Manual resetting	Refer to the progress of manual reset
ovr	Overloading	Remove the load on desktop till it less than 700N(155LBS) for further operation
E-2	Anti-Collision function	It can be used normally after removing the obstacle
dut	Operated continuously without suitable rest	Make the desk rest around 15minutes for further operation

[Trouble shooting]

Code	Operating
E-3	Check the cables and ensure they are well connected, and the height-adjustable desk can be used normally after manual reset

Technical Data

[Technical Data]

Item	Data
Input voltage	AC 100-240V 50/60Hz 2.0A
Output voltage	DC 29V 1.8A
Max loading	700N
Height range	27.6"~46.5"/700mm~1180mm
Duty cycle	2 min on/ 18 min off

Why choose FEZIBO?

Many ergonomic office solutions come at high cost. Our mission is to use innovation, creativity, and efficiency to produce a more affordable solution that doesn't sacrifice quality and is easily accessible to the millions of home and office workers globally.



WARRANTY SERVICE

To provide the best service to you, don't forget to register your FEZIBO product to confirm your warranty.

It only takes a few simple steps and then you can access a wide range of services such as technical support, new product alert, promotions, and warranty service from FEZIBO.

Send your name and order ID to service@fezibo.com

For more FEZIBO products, check out our website at: www.fezibo.com