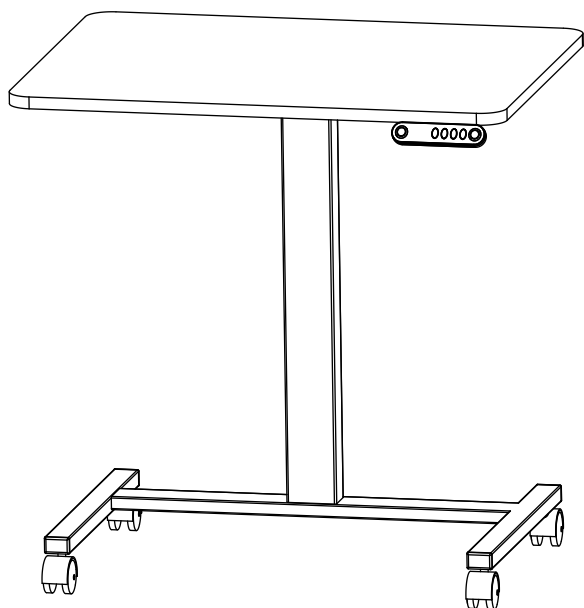# Mobile electric lifting desk
Operation guide

Before first use
Please read this manual carefully!
Be sure to follow the instructions!
Violation of the operation may result
in dangerous injury!
Please keep this manual!

Matters needing attention

In order to avoid damage and injury caused by improper useplease read this manual carefully before use.

The company does not assume any responsibility for the damage and human injury caused by the individual's failure to follow the instructions.

Assembly item

If it is used for the first time, please reset it. Please refer to Manual Controller Operation Guide.

It is recommended to check regularly whether the screw torque of the product is tightened to ensure safe use.

warning

All parts and packaging should be kept away from children and pets during assembly, as they may pose a potential hazard of injury and choking. Keep sharp objects or corrosive chemicals away from the product to prevent damage. When opening the box, sharp objects should be slowly prohibited to prevent scratching the product. Do not use in the sun or exposure for a long time to avoid discoloration.
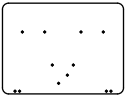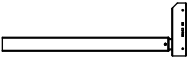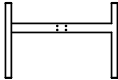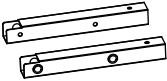
Parameter information
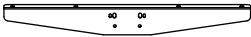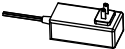
Input voltage:	100-230AC
Voltage frequency:	50-60HZ
Height range:	750-1200MM
Speed of rise and fall:	22MM/s

Product list

Serial number	name	diagram	quantity
1	desktop		1
2	Table leg		1
3	Foot of table		1
4	beam		2
5	Bracket arm		1
A	Power supply		1
B	Manual controller		1
C	pulley		4
D	Thread buckle		8
E	4MM wrench		1
F	M6*12 screws		18
G	M6*35 screws		6
H	door mat		4
K	Control box		1
J	4MM power tools		1

Step 1: Install the beam

● Be careful to distinguish the beam mounting holes
● With 4MM wrench (E), assemble the table leg (2) and beam (4) with M6*12(F).

2 X1		
4 X2		
E X1		
F X4		correct / error

F E 4 F E 4 2 4 4 2
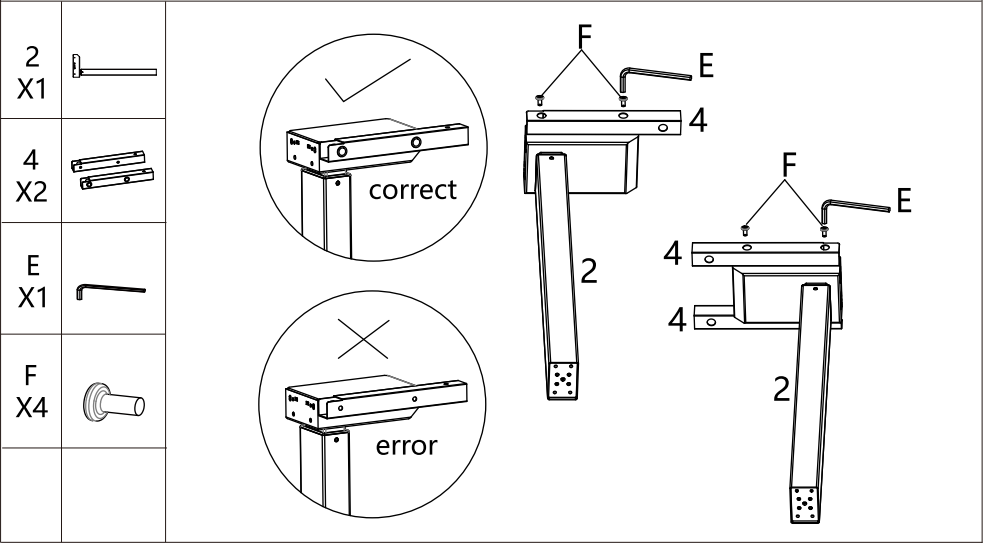
Step 2: Install the table feet

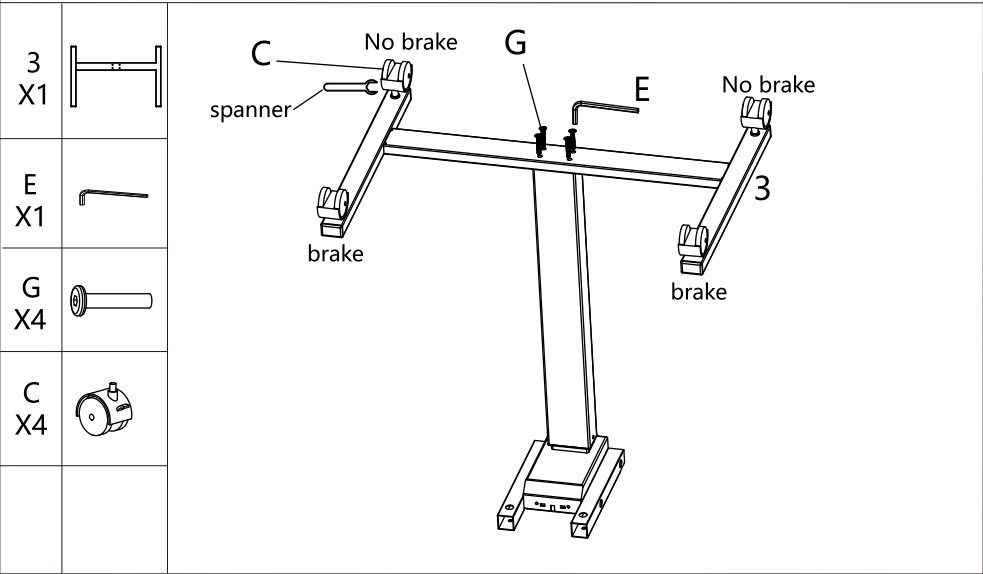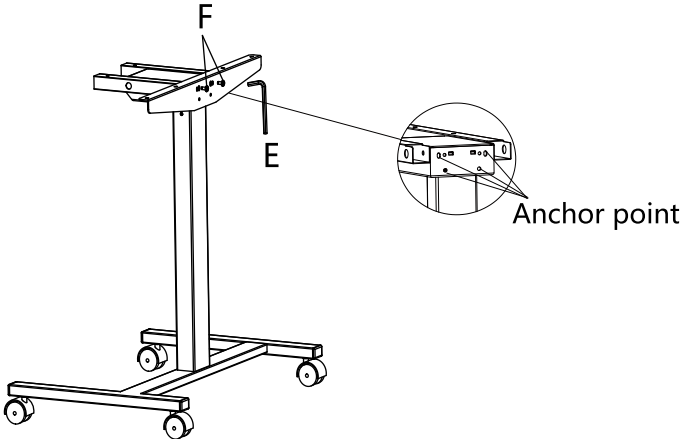● Tool 4MM wrench (E), use M6*35 screws (G) to assemble the foot (3) and leg (2)
● Install the pulley (C) on the foot of the table, taking care to distinguish between brake and no-brake mounting positions.
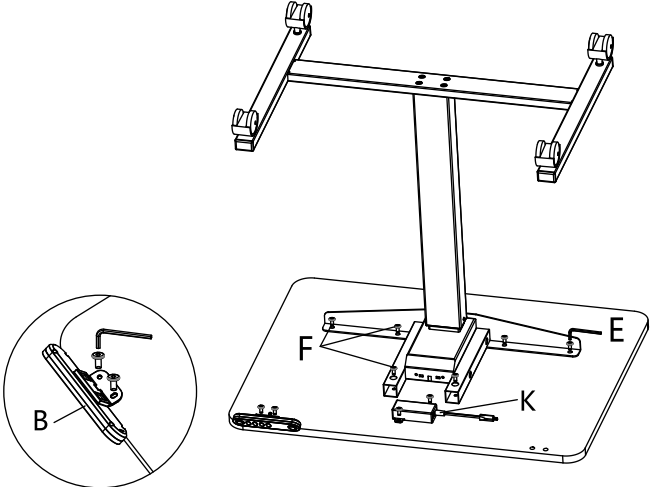
3 X1		
E X1		
G X4		
C X4		

C   No brake   G   E   No brake
spanner   3
brake   brake

Step 3: Bracket installation•

- ● Tool 4MM wrench (E), use M6*12 screws (F) to assemble the bracket (5).
- ● Warning: Pay attention to the mounting direction of the bracket arm.
  One point should be stuck in the positioning slot.

5 X1	
E X1	
F X2	

F

E

Anchor point

Step 5: Install the panel

- ● Tool 4MM wrench (E), use M6*12 screws (F)to assemble the shelf and panel (1).
- ● Tool 4MM wrench (E), use M6*12 screws (F)to fix the hand controller (B) on the panel, as shown in the figure
- ● Tool 4MM wrench (E), fasten the control box (K) to the panel with M6*12 screws (F), as shown in the figure.

1 X1	
B X1	
E X1	
F X10	
K X1	

F

E

B

K

Step 6: Secure the wiring harness

● Use the wire card (D), remove the surface protective film, paste the wire card to the panel, fix the excess wire harness,

D X8	
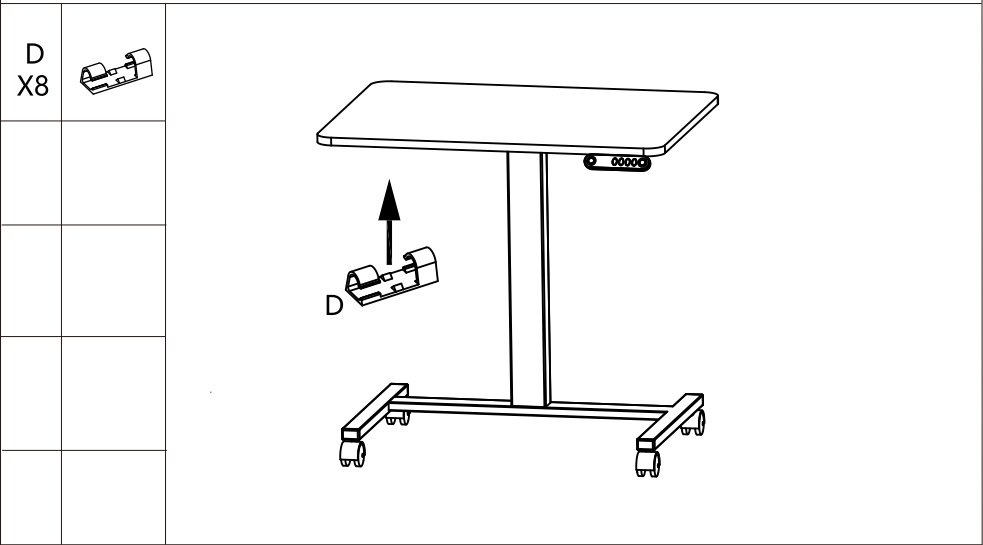
Step 7: Electric control system assembly

● Note: Be sure to insert the power cable and fasten the safety buckle, insert the RJ45 terminal, and insert the motor cable. Use electricity.

A X1	

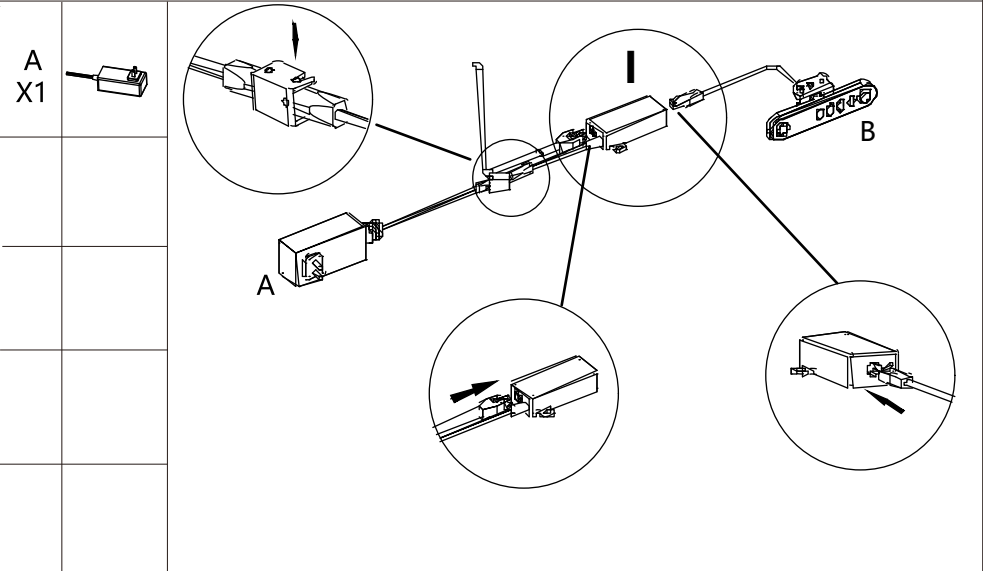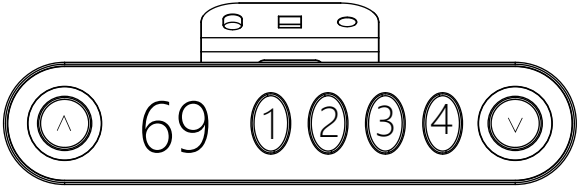| IMPORTANT	You must **RESET** the desk prior to use.
RESET Setting	Method 1: Press and hold "∧" and "∨" buttons on the handset at the same time for seconds until you hear the beep. Release the buttons. The desk will goes automatically until it shows 69, and the reset is successful.
Height Adjustment	Up: Press Up "∧" Down: Press Down "∨"
Switch Display	Press 2 times "∨" when the desk at the lowest position to switch cm to inch.
Memory Height	Press and hold any of memory buttons (1,2,3 or 4) until you hear a beep.Release the button, and this position height will be stored in memory. When the working height of memory needs to be used, press the memory position button and the desk will automatically adjust to the memory height. Note:This standing desk has 4 different height memories. The memory positions stored are still valid after power off. You can use the up and down buttons to adjust the standing desk to the height you need to work.

Troubleshooting Guide:

If your standing desk does not work properly, you may need to reset it. If any error codes appears, you need to reset it.

Maintenance and Consideration:

1. During daily maintenance, use a clean soft cloth to remove surface dust. Do not use a wet cloth or hard material to wipe the surface of the table.

Avoid contacting the surface with acid-based chemicals.

2. For slight scratches, gently wipe with a soft cloth, you can smooth out scratches.

Avoid attaching tape directly to the outer surface of the metalfeet to prevent paint from peeling