# Assembly Instructions

Parts and Tools list

| NO. | Name | Qty | NO. | Name | Qty |
|---|---|---|---|---|---|
| 1 | Support Beam | 1 | 11 | 5mm Hex Spanner | 1 |
| 2 | Foot Pad | 4 | 12 | M6*12 Screw | 4 |
| 3 | Foot Margin | 2 | 13 | Rubber Cushion | 6 |
| 4 | M8*16 Screw | 8 | 14 | Spanner | 1 |
| 5 | Bracket | 2 | 15 | ST3.5*19 Screw | 2 |
| 6 | M8*10 Screw | 8 | 16 | ST4.8*19 Screw | 8 |
| 7 | Lifting System | 1set | | | |
| 8 | M6*10 Screw | 8 | | | |
| 9 | Driveshaft | 1set | | | |
| 10 | 4mm Hex Spanner | 1 | | | |

1 Loosen the 4 screws of beam using 4MM hex spanner, adjust the beam to proper position to fit the desktop

2 Attach legs to the beam using 8 of M8*10 screws

3 Attach feet to the legs using 8 of M8*16 screws, attach the 4 of levelling foot pads to the feet by hand

4 Overturn frame and attach brackets to beam using 4 of M6*12 screws, and then fit the rubber cushions to the brackets and beams

5 Loosen nut on each end of the transmission rod using spanner, connect the hex rod of main leg to one end of the transmission rod and the hex rod of transmission rod insert to the othe leg

6 Overturn frame put on the table, distance from frame to table should be keep the same (usually5-8cm) tighten the screws on the beam and transmission rod

7 Attach the control box to the underside of the desktop using 8 of ST4.8 self-tapping screws, attach handset to the underside of desktop using 2 of ST3.5 self-tapping screws

8 Connect the control box to the handset and to the motor

# HANDSET INSTRUCTIONS

## Operation Guide

**1：Normal Operation**

When the frames are assembled, the digital handset displays 000, and the first step is to reset. Reset procedure is as follows: press the "↑" and "↓" button together for about 5 seconds and the desk will goes down to its lowest position, then you can hear a beep, the new initialization sequence ran.

Drive the desk to the desired height using the "↑" or "↓" button

**2：Setting the memory**

Press the "M" button till the display is flashing and then press the "1" button, position 1 is now stored. Repeat above steps to set the memory for the other positions 2, 3 & 4.

**3: INCH or CM**

Press the "1", "2" & "M" buttons together for about 5 seconds, display "C-E" (flashing). Either Press button "1" display shows the desk is in metric mode (CM). Or Press button "2" display shows desk is in imperial mode (INCH).

**4: System Initialization**

If the system doesn't work, we may need to perform a system reset to make the system initialized. The reset procedure is as follows: press the "↑" and "↓" button together for about 5 seconds and the desk will goes down to its lowest position, then you can hear a beep, the new initialization sequence ran.

**5: Notice**

*1：This product must meet the technical parameters in use*

*2：Please keep the product away from water and corrosion resistant gas*

*3：Please contact us or our distributors if there is something wrong with the product*