This table can only be used with the electric control system provided. To operate, this product must be powered on.

All personnel responsible for the installation and maintenance of this table should read the instructions carefully.

Number of People	Assembly Time	Assemble on a
2	**15 Minutes**	**Soft or Carpeted Surface**

FOR MISSING PARTS OR QUESTIONS, PLEASE CALL CUSTOMER SERVICE AT 888-705-0777.

Handle carefully and do not drop the box that contains the table parts.

Transportation

Please handle with care and avoid products falling.

Assembly

- Check package contents for completeness or damage before assembly

- Check the product appearance and wire for obvious damage, and do not install or operate products if they are damaged

- Make sure the product not to connect Hike to a power source during assembly

- Ensure that there are no unnecessary obstacles near the assembly area

- Ensure that personnel with limited knowledge to respond to hazards are not involved in the assembly process

- Children cannot participate in the assembly process to avoid accidentally swallowing the installation parts

- Do not immerse any components in any liquid, and clean only with a dry or slightly damp cloth

- Do not place any wires under a continuous heating source

- Be careful not to trip over the wires and to prevent entanglement (between wires and wires, between wires and people)

- Please be careful to avoid electric shock when plugging in

Using Hike

- Not authorized persons (children with limited knowledge of potential hazards, people affected by drugs, etc.) should not use, clean, or maintain equipment without supervision

- Don't sit or stand on the table

- Power the table off first, then go under it to fix the tabletop or clean it

- Avoid injury caused by collision with table corners

- The table should not be used in obstructed areas, such as under window edges, cabinets, etc.

- Please use the table over 2" away from the wall

- When resetting the table, please remove everything under the table, such as the chair and cabinet

- Please adjust the table's height to the lowest and remove everything on the tabletop before moving the table

- Children should not play with this table as a toy

- After one (1) week of use, check that the screws remain correctly tight

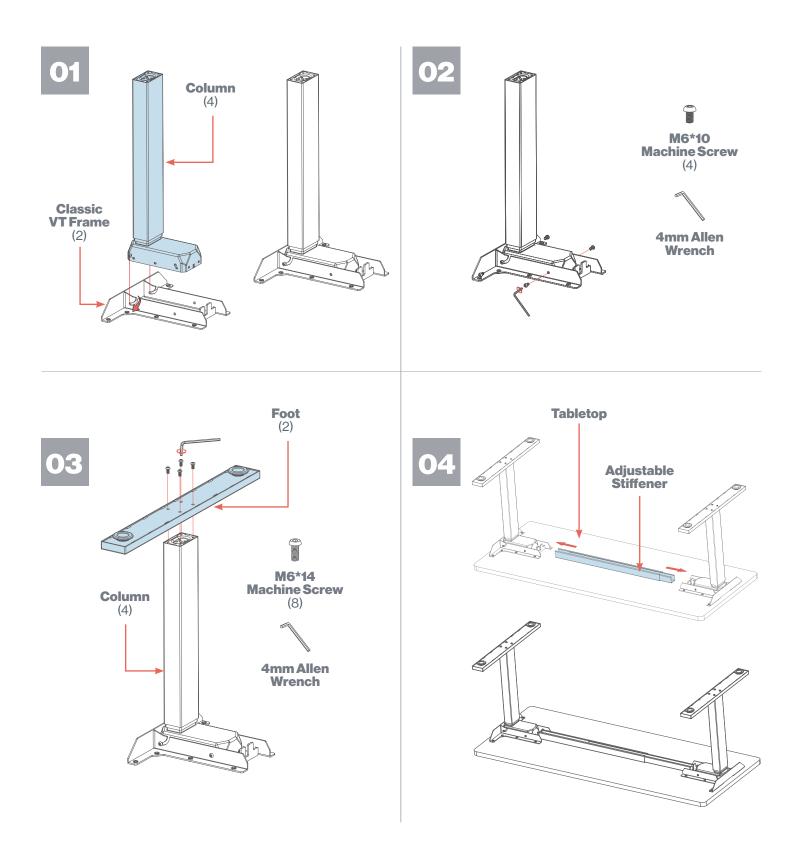- Before first use, make sure all parts are correctly assembled and connected

Parts Included

M6*14 Machine Screw
(8)

M6*10 Machine Screw
(4)

ST5*20 Wood Screw
(27)

M6*16 Wood Screw
(2)

PDQ Cable Clip
(5)

Cable Clip
(27)

4mm Allen Wrench
(1)

Power Cord
(1)

1.3m Cable
(1)

Classic VT Frame
(1)

Adjustable Stiffener
(1)

Foot
(2)

Column
(2)

Handset
(1)

Control Box
(1)

Hike Technical Specifications
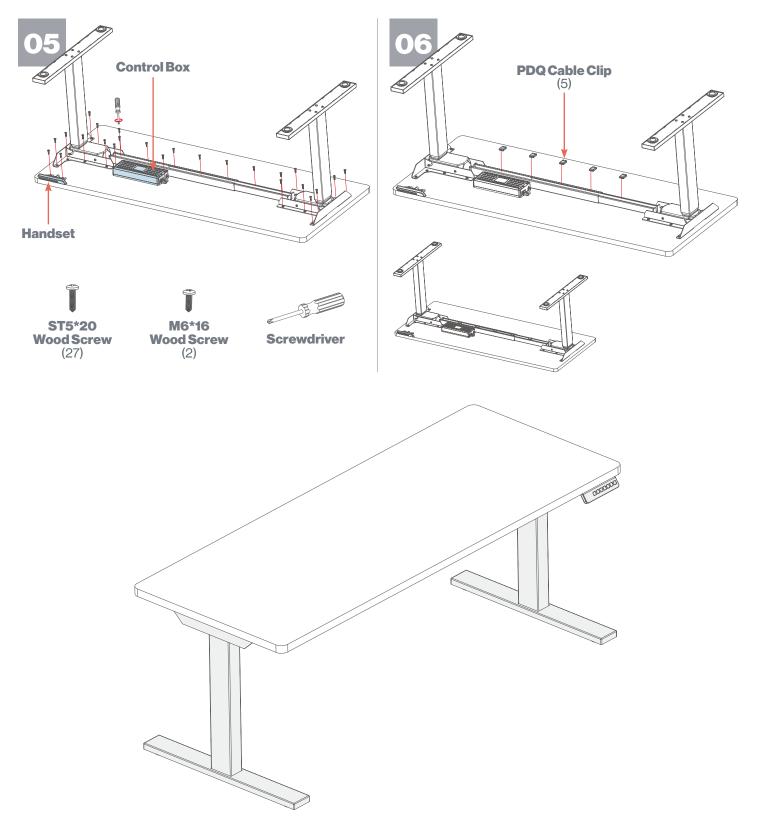
MODEL	Hike-24 | Hike-30
TOP DIMENSIONS	48" -72"
HEIGHT RANGE	27.3" - 46.7"
RATED LOAD	1000 N
STANDARD COLOR	Black | Silver
MAXIMUM SPEED	28 mm/s
NUMBER OF MOTORS	2
WEIGHT	28 Kg
NOISE	≤ 50 dB
DUTY CYCLE	S2 -20 min of continuous work for most 2 minutes in a period of 20 minutes
WORKING ENVIRONMENT	Indoor

Optional

Tabletop
(1)

01

Column
(4)

Classic
VT Frame
(2)

02

M6*10
Machine Screw
(4)

4mm Allen
Wrench

03

Foot
(2)

Column
(4)

M6*14
Machine Screw
(8)

4mm Allen
Wrench

04

Tabletop

Adjustable
Stiffener

05

Control Box

Handset

ST5*20
Wood Screw
(27)

M6*16
Wood Screw
(2)

Screwdriver

06

PDQ Cable Clip
(5)

ASSEMBLED HIKE TABLE

Use

- **Make sure no obstacles are in the table's path.**
- **Make sure the table does not touch any walls.**
- **Ensure all cords are of appropriate length to accommodate the change in height.**

IMPORTANT: You must RESET the table before use.

RESET PROCEDURE: Press and hold the DOWN button on the handset (part 7) until the table reaches its lowest height. Release the DOWN button. Press and hold the DOWN button again until the LED display reads "RST" or about 10 seconds on non-LED handset models. Release the DOWN button. Press and hold the DOWN button again until the table lowers slightly, rises, and stops. Release the DOWN button. Your table is now ready to use.

The user can adjust the table base by pressing and holding the UP or DOWN button until the desired height is reached.

To program up to four presets (on some models), Use the up/down buttons to find a desired height, then press "M" followed by a number 1 - 4.

CAUTION: Once a preset button is pushed, the table will move to the programmed height (see caution box above).

Trouble Shooting

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

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

If the LED readout displays an error message ("Er 1" - "Er 13"), 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.

Programming

Press the DOWN button on the handset (part 7) until the base reaches its lowest position. Press and hold the DOWN button again until the LED display reads "RST. "

Press and hold the 1 button (about 5 seconds) while the LED flashes "RST" and then switches to either:
10.1= One-Touch
10.2= Constant-Touch
Release the 1 button. Press the 1 button again until the desired setting is reached. Once the chosen setting is displayed, release the button and wait about 5 seconds for the display to return to "RST."

Finish the reset process by pressing and holding the DOWN button until the table lowers slightly, rises, and stops. Release the button. The new program setting is saved, and your table is now ready to use.

Setting the LED Retracted Height (Some Models)

Press the DOWN button on the handset (part 7) until the base reaches its lowest position. Measure the distance from the floor to the top surface of the tabletop. If the number on the LED display does NOT match your measurement, follow these steps:

■ Press and hold the DOWN button until the LED display reads "RST." Press and hold the "M" button (about 5 seconds) until the LED displays the flashing height. (If the display returns to "RST" before the next step is taken, repeat this step.) Use the UP/DOWN buttons to change the value of the starting height so that it matches your measurement. 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 table lowers a little bit more, slightly rises and stops. Release the button. The new starting height value is saved, and your table is now ready to use.

Note: the LED display has a ±0.1 tolerance.

Setting the Upper and Lower Limits (Some Models)

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 the "M" button and release. Press the UP button and release. The LED display will flash "S-" Press and hold the button (about 2 seconds) until the LED display changes to "999". The display will 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 the "M' button and release. Press the DOWN button and release. The LED display will flash "S-" Press and hold the "M" button (about 2 seconds) until the LED display changes to "000". The display will automatically return to the selected height. The new lower limit is now set.

To Remove the Upper/Lower Limit Positions:
Press and hold the "M" button until the LED display flashes "S -" and then release it. Within 5 seconds, press the "M" button again and hold for 2 seconds. The LED display will change to "555" and then automatically return to the height display. The upper and lower limits are now removed.

⚠ **RESET procedure requires the table base to retract (beyond any lower limit set) fully
Please ensure that you have the proper clearance below the table 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, 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.

Handset Lock (Some Models)

To lock the handset:
Press and hold the "M" button (about 8 seconds) until the LED display switches to "S-" and then to "LOC". Release the button.

To unlock the handset:
Press and hold the "M" button (about 8 seconds) until the LED switches from "LOC" to the height display. Release the button.

Changing Inches to Centimeters (Some Models)

Press the DOWN button on the handset (part 7) until the base reaches its lowest position. Press and hold the DOWN button again until the LED display reads "RST."

Press and hold the 2 button (about 5 seconds) while the LED flashes "RST "and then switches to either:
10.3= cm
10.4= inches
Release the 2 button. Press and hold the 2 button again until the desired setting is reached. Once the chosen setting is displayed, release the button and wait about 5 seconds for the display to return to "RST."

Finish the reset process by pressing and holding the DOWN button until the table lowers slightly, rises, and stops. Release the button. The new measurement setting is saved, and your table is now ready to use.

Changing Anti-Collision Sensitivity (Some Models)

Press the DOWN button on the handset (part 7) until the base reaches its lowest position. Press and hold the DOWN button again until the LED display reads "RST".

Press and hold the UP button (about 5 seconds) while the LED flashes "RST" and then switches to either:
10.5= 10 kg. pressure (most sensitive)
10.6= 15 kg pressure (middle setting)
10.7= 20 kg pressure (least sensitive)
Release the UP button. Press and hold the UP button again until the desired setting is reached. Once the chosen setting is displayed, release the button and wait about 5 seconds for the display to return to "RST."

Finish the reset process by pressing and holding the DOWN button until the table lowers slightly, rises, and stops. Release the button. The new anti-collision sensitivity setting is saved, and your table is now ready to use.