



01

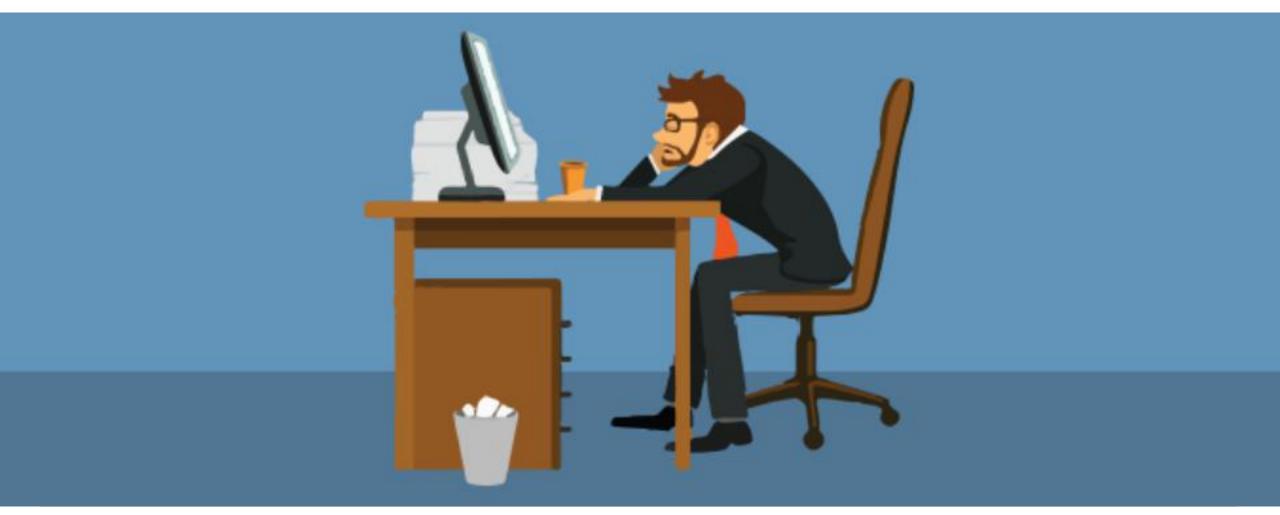
Overview

Development Background





Sitting too long is like the most silent suicide



Harm for people of sitting too long



• Obesity

Sitting too long \rightarrow consuming little calorie- \rightarrow fat piles up \rightarrow gaining Sitting too long \rightarrow blood circulation slows down \rightarrow not enough

weight



• Lumbar Spondylosis

Sitting too long \rightarrow all weight on the bottom of spine & stiff shoulder and neck \rightarrow stiff cervical vertebra & deformity of spine & kyphosis

and hyperostos:

Memory Deterioration

Sitting too long \Rightarrow blood circulation slows down \Rightarrow not enough blood supply to brain \Rightarrow stressed out (tiredness, in low spirit, yawning too m



Inappetence

Sitting too ling \rightarrow lacking exercise \rightarrow inhibit gastrointestinal peristalsis & less digestive juice \rightarrow

anorexia & d







The concerns of health drive us to change.

Sit-To-Stand Working Mode

Benefits from sit-to-stand working mode

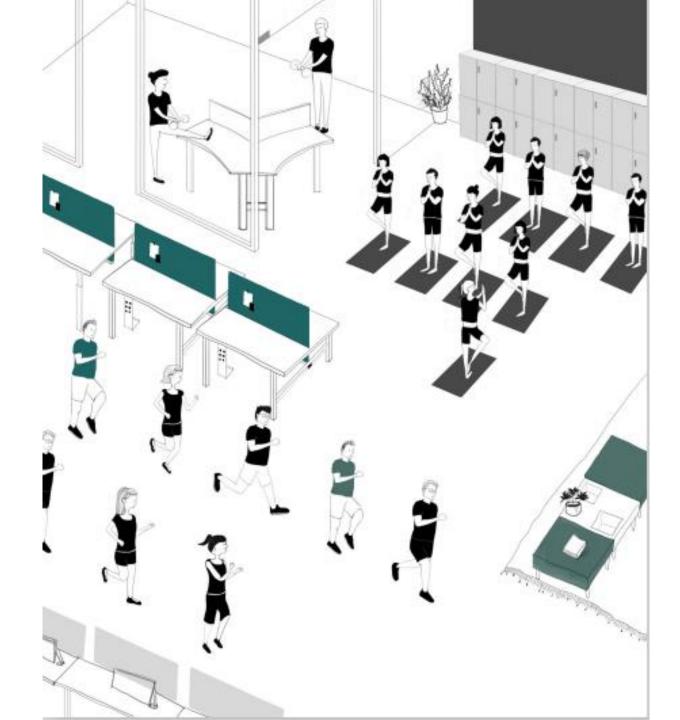
- ✓ Smoother blood circulation
- ✓ Mode energetic
- ✓ Stronger metabolism
- ✓ Prevents Lumbar Spondylosis, myopia, cervical spondylosis, scapulohumeral periarthritis, prostatic calculus, gynecological disease
- ✓ Help consume more calories and prevent obesity







Exhausted from sitting? Let's stand up!



UP ONE

Starting sit-to-stand movement among employees.



02 Features

Configuration

Function

Family Collection

Routing System

Color Option

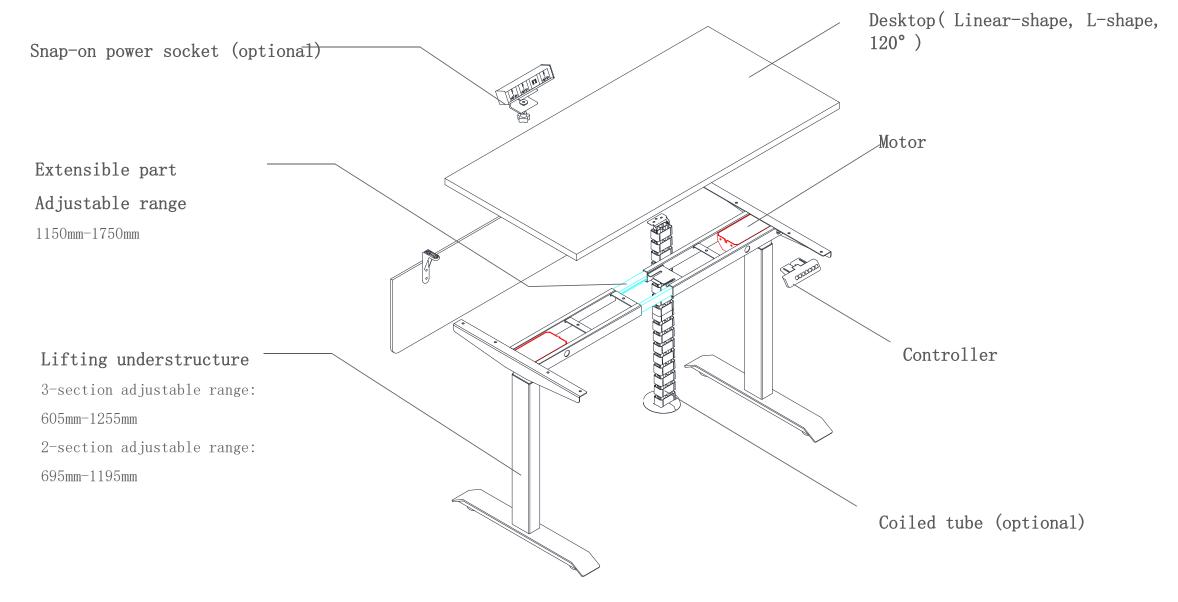
Materials

Warranty

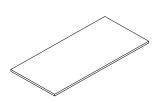


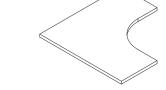
Configuration



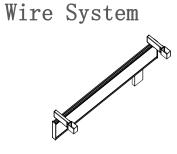


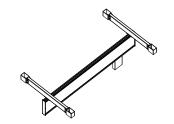
Desktop











Linear-shape desktop

1200*600/750*25 1400*600/750*25 1500*600/750*25 1600*600/750*25

1500*1500*600*600 1600*1600*600*600

L-shape desktop

120° desktop

1400*1400*750*750

Single workstation desk wire system

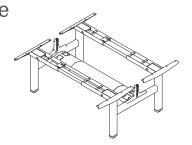
Double workstation desk wire system

Lifting understructure

1800*600/750*25



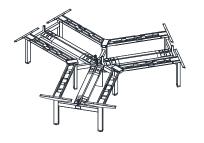
2-section: 695mm-1195mm 3-section 605mm-1255mm



2-section:
695mm-1185mm
3-section
605mm-1245mm

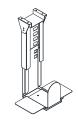


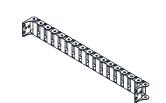
2-section: 695mm-1185mm 3-section 605mm-1245mm



2-section:
695mm-1185mm
3-section
605mm-1245mm

CPU holder Snake tube





Multiple power sockets





American standard



British standard



Australian standard



European standard

Function

Dual-motor for better performance

2-section Understructure

- 1. Height range: 695~1185mm (Without desktop 25mm)
- 2. Speed: 30mm/s
- 3. Noise≤50db
- 4. Voltage: 100V-240V
- 5. Wall thickness: 1.5mm-2mm



3-section Understructure

- 1. Height range: $605^{\sim}1245$ mm (Without desktop 25mm)
- 2. Speed: 38mm/s
- 3. Noise≤50db
- 4. Voltage: 100V-240V
- 5. Wall thickness: 1.5mm-2mm



120kg load capacity during the lifting operation.



Function





◆ Three heights can be memorized.

Set preferred heights for sitting and standing postures..

◆ Silient lift

<46db, minimize office noice and focus on work

◆ High speed

30-38mm/s speed, achieving the designated height within 13s with a quick response

◆ Retreat upon obstacle

Automatic ascend or descend when there is an obstacle(click video beside).



Family collection



Staff workstation



Manager desk



Staff Space Solution



Combinations

Linear desktop

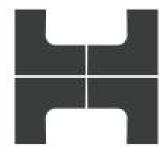


120° desktop

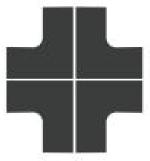


L-shape desktop











Staff Space



Staff Space



Staff Space

Manager Space Solution





Manager Desk

DZZ80L-2. 180182

Size:1800*1820*720-1210MM

 $CBM(m^3) : 0.66$





Manager Space

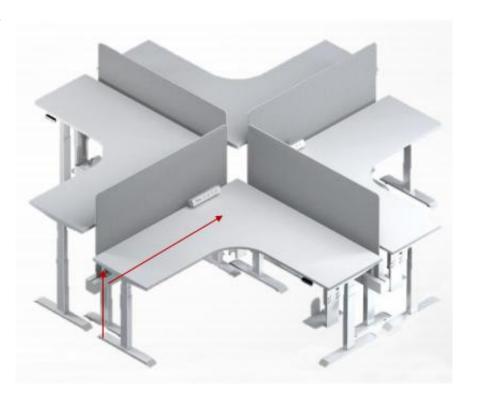
Routing System for staff workstation



Independent routing system

Available for dual-workstation and L-shape workstation





Steel feet connects to the ground plug, cables pass through the beam and combined with snake tube.

Routing System for staff workstation



Dual-desk routing system



Steel base integrated lifting and routing functions, combined with vertical cable box and snake tube.

Routing System for staff workstation



Crossbeam routing system





Cables pass through crossbeams and combine with snake tube.

Routing System for manager desk



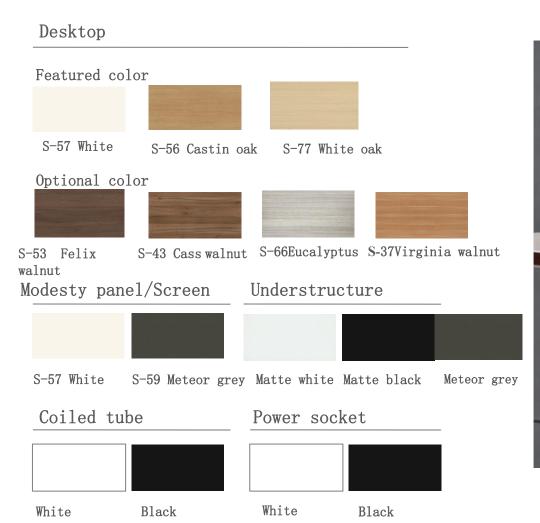




Cables pass through the snake tube and connect with the socket.

Color Option







Materials



Desktop			Motor		Frame				Accessories		
Ītem	Basic material	Thickness	Voltage	Power	Basic material	Thick ness	Manufacturing technique	Coating technique	Coating thicknes s	Material of modesty panel	Thickness of modesty panel
Specificatio n	MDF/PB	25mm	110V- 240V	Maximum power output70W	steel	3mm	Welding assembly	Powder coating	70-120um	MDF	8MM

Warranty



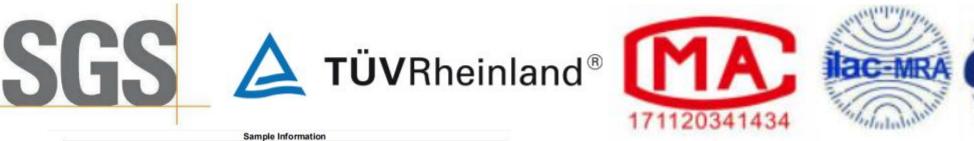


UP One desk is warranted for 5 years from the date of delivery. (not apply to product failure from modification, abuse and shipping damage).













Sample Information

Overall dimension: 1502 mm (L)×1500 mm (W)×1288 mm (H)

Weight: 106.22 kg

Photo Appendix









Test Report

No.: AJHL2006001289FT

Date: JUN 24, 2020

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SGS authenticate the photo on original report only

UP One passes BIFMA and CE test.