Ergonomic Workspace Solutions

redefining YOUR WORKSPACE





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BRAND STORRY& BRAND STRATEGY

CORE VALUES



OUR STORY

In the midst of the global shift brought about by the COVID-19 pandemic, our brand was born out of a vision to transform home workspaces into havens of productivity and health. Recognizing the sudden transition to remote work, we set out to provide solutions for the modern professional. Our range of ergonomically designed products, including electric standing desks, ergonomic chairs, monitor arms, laptop stands, and tablet stands, is not just about furniture — it's about creating a smarter, healthier work environment.

Our journey started with a simple yet powerful idea: to make quality ergonomics accessible to everyone, enhancing comfort and productivity in every home office.



MISSION

Our mission is to revolutionize the home office experience. We strive to provide innovative, smartly designed ergonomic solutions that cater to the evolving needs of professional workers. By combining functionality, minimalism, and affordable quality, we aim to enhance productivity and well-being in every home workspace. We are committed to helping individuals create spaces that are not just functional, but also conducive to a healthier, more balanced work life.

VISION

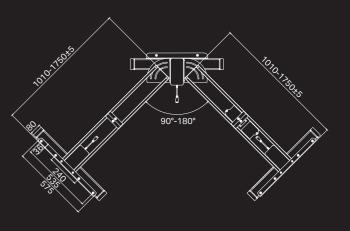
Our vision is a future where work and well-being go hand in hand. We imagine a world where every home office is a space of comfort, health, and productivity. Our goal is to be at the forefront of ergonomic innovation, constantly evolving our products to meet the changing needs of remote professionals. We aspire to reach homes worldwide, making ergonomic well-being not a luxury, but a standard for every working individual.

INTELLIGENT DESIGN

Every product we create seamlessly integrates functionality and innovation into your workspace.

SIMPLICITY

We believe in simple and modern design that is not only functional but also enhances the aesthetics of your workspace.



VALUE & QUALITY

Our commitment is to offer top-tier ergonomic products at accessible prices, ensuring that good health and productivity are within everyone's reach.

HEALTH & PRODUCTIVITY

At the core of our mission, we believe that a well-designed workspace is essential for maintaining good health and enhancing work efficiency.



EXCELLENCE THROUGH EXPERTISE



LIV partners with a key member of China's CEESTA standard drafting committee. This gives us direct access to expertise from those who define national standards for height-adjustable desks, ensuring our products exceed industry benchmarks with superior quality and innovation.

MEETING DEMAND WITH PRECISION



At LIV, we work with partners operating a 25,000+ square meter manufacturing facility. Their high efficiency and quality certifications allow us to fulfill multiple orders simultaneously, ensuring on-time delivery even for large-volume demands.



At LIV, we leverage partnerships with experienced engineering teams to offer customized innovations for our customers. With access to over 2,000 diverse product designs, we provide solutions that meet varied office scenarios and specific customer requirements.

UNCOMPROMISING QUALITY.



At LIV, we obsess over every detail—from research and premium materials to precise production and rigorous testing. This commitment to excellence enables us to offer customers a worry-free warranty on all our products.

QUALITY CONTROL

At LIV, we elevate manufacturing standards through precise quantifiable quality metrics and rigorous production control. By focusing on problem source identification and implementing comprehensive intelligent systems, we ensure every product consistently meets our exacting



times to address your needs promptly. Our one-stop service includes purchasing supporting products and arranging

BETTER SERVICE

CUSTOMIZATION

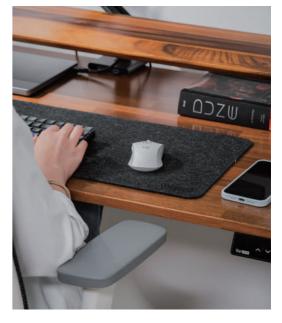


At LIV, we offer VIP customer service with quick response delivery when required.

MOBILE APP CONTROL



At LIV, we're committed to bringing comfort to your life. With our application, you can control your office desk and track your health data. This ergonomic app combines various functions of space and health management, allowing you to effortlessly create your smart office. The application is currently available for both Android and Apple iOS operating systems and can be customized according to your preferences at any time.



GUARANTEED





























VOICE CONTROL

At LIV, we continuously upgrade and optimize our products by integrating voice recognition systems with our desk control mechanisms. This innovation truly achieves meaningful interaction between people and furniture, enhancing the user experience through intuitive technology

WHY LIV?

LIV is dedicated to offering high-quality

SUSTAINABLE DEVELOPMENT AND **ENVIRONMENTAL PROTECTION**



At LIV, we take our corporate social responsibility seriously. This commitment encompasses charity organization work, employee welfare, tax compliance, and environmental stewardship. We pay special attention to environmental protection and your health, ensuring our business practices reflect our values and contribute positively to society.

electric height-adjustable desks and ergonomic products. With exceptional design and functionality, we help you work more efficiently and comfortably.

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COMPONENT BASED CUSTOMIZED SOLUTIONS





CUSTOMIZE YOUR COLOR

In addition to the classic black, white, and gray, you can customize desk frames, legs, and feet in almost any specific color.













DESIGN YOUR FRAME STRUCTURE

Our production presents you the option of all leg designs from square, to rectangle, to round, and oval tubes, along with our expandable frame with standard or easy assembly options, and our operating system with easily branded handsets. This can be supported further by creating a unique design foot with multiple cable management options.



INNOVATIVE INTELLIGENCE



QUICK INSTALLATION DESIGN

At LIV, we provide efficient and stable lifting products without complicated installation requirements. Our system saves 70% of installation time compared to traditional frame systems, significantly reducing manual desk installation costs.

Option A



Foot Base Connection



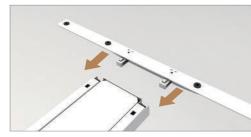
Single Motor Easy Folding Version



Option B



Side Bracket Connection



MOBI

MOBILE APP CONTROL

WIFI control-Update from Bluetooth. With this application, you can control your office desk and track your health data. The application is currently available for both Android and Apple iOS operating systems.







VOI

VOICE CONTROL

At LIV, we integrate voice recognition with our desk controls for true human-product interaction. We support multiple voice assistants including Amazon Alexa, Google Assistant, SmartThings, and others to enhance your workspace experience.





New Product Series

Extended Stroke /4-stage



New Product Series

Quick speed-80mm/s / 3-stage



Standard Column





Stroke

680mm

Width Range

1010-1750mm

Speed

50mm/s

Load Capacity

80kg

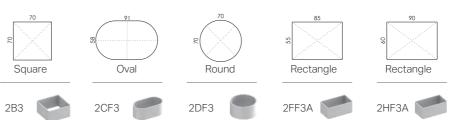
Height Range

495-1175mm

Voltage

100V-240V

Standard Column



Stroke

650mm

Width Range

1010-1750mm

Speed

80mm/s

Load Capacity

80kg

Height Range

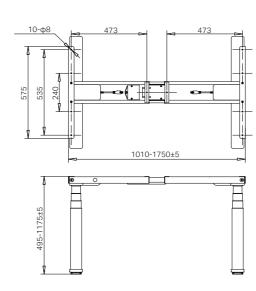
600-1250mm (650-1300mm Oval/Round)

Voltage

100V-240V

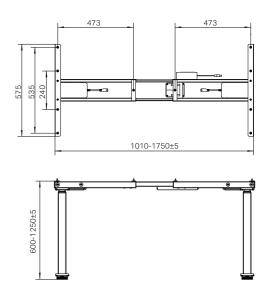
NT33-2BF4A





NT33-2BF3A





Single Motor Series / 3-stage

Height Range(E1)

570-1220mm

Load Capacity

80kg

Height Range(E2)

635-1280mm

Voltage

100V-240V

Height Range(E3)

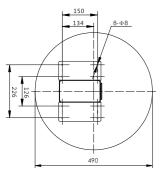
605-1250mm

Speed

40mm/s

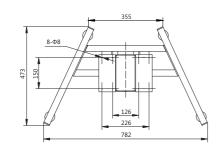
NT33-E1





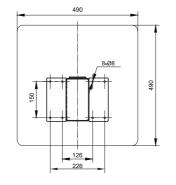
NT33-E2





NT33-E3

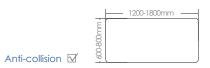




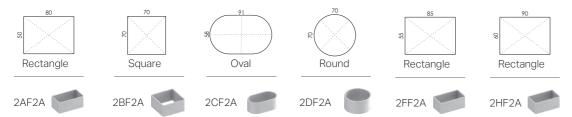


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Dual Motors Series / 2-stage



Standard Column



Stroke	
500mm	

Width Range 1010-1750mm

Speed

30mm/s

Load Capacity 120kg

Height Range

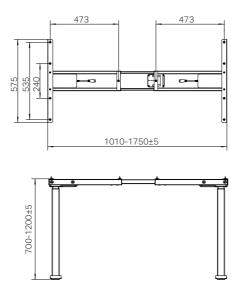
700-1200mm

Voltage

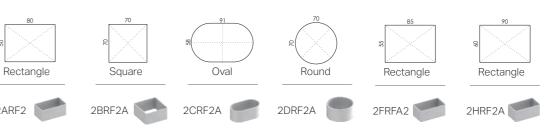
100V-240V

NT33-2CF2A





Reversed Column



Stroke	S
500mm	30

Width Range 1010-1750mm

Speed 30mm/s Load Capacity 120kg

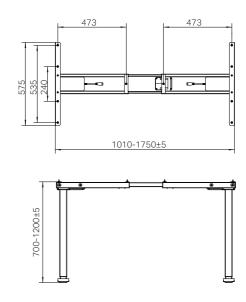
_____Vo

Height Range 700-1200mm

Voltage 100V-240V

NT33-2ARF2



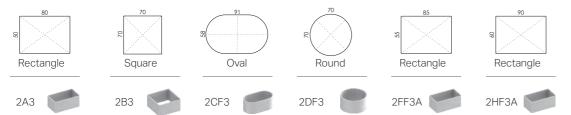




Dual Motors Series / 3-stage

1200-1800mm —

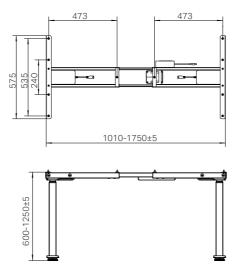
Standard Column



Stroke	Speed	Height Range
650mm	40mm/s	600-1250mm (650-1300mm Oval/Round)
Width Range	Load Capacity	Voltage
1010-1750mm	120kg	100V-240V

NT33-2BF3A





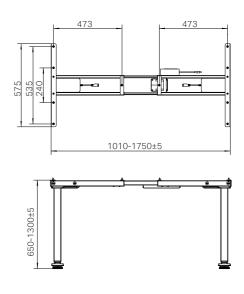
Rectangle Rectangle Rectangle

Stroke	Speed	Height Range
650mm	40mm/s	600-1250mm (650-1300mm Oval/Round)
Width Range	Load Capacity	Voltage
1010-1750mm	120kg	100V-240V

NT33-2DRF3A

Reversed Column





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Three Motors Series / 3-stage

Standard Column



Stroke

650mm

Width Range

1010-1750mm























Speed

40mm/s

150kg

Height Range

600-1250mm(650-1300mm Oval/Round)

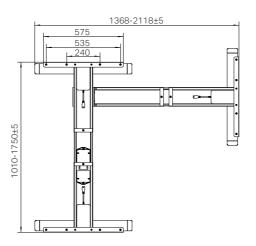
Load Capacity

Voltage

100V-240V

NT33-3AF3-90





Standard Column















3AF3-90-120-180 3BF3A-90-120-180 3CF3A-90-120-180 3DF3A-90-120-180 3FF3A-90-120-180 3HF3A-90-120-180













Stroke

650mm

Width Range

1010-1750mm

Speed 40mm/s

150kg

Load Capacity

Height Range

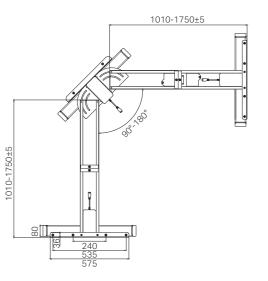
600-1250mm(650-1300mm Oval/Round)

Voltage

100V-240V

NT33-3BF3A-90-120-180





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Four Motors Series / 2-stage

4-legs Series

Standard Column

Four Motors Series / 3-stage

- 1200-1800mm -Anti-collision ☑

Standard Column























Stroke

500mm

Width Range

1010-1750mm

Speed

30mm/s

Load Capacity

200kg

Height Range

700-1200mm

Voltage

100V-240V

Stroke

Rectangle

650mm

Width Range

1010-1750mm

Speed

40mm/s

Load Capacity

200kg

Height Range

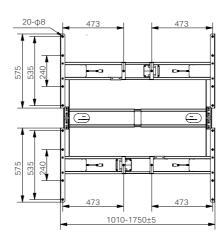
600-1250mm (650-1300mm Oval/Round)

Voltage

100V-240V

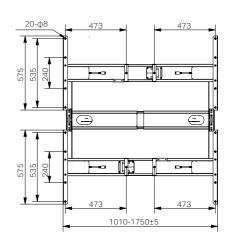
NT33-4DF2A





NT33-4BF3A





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Four Motors Series / Dining table / 3-stage



4-legs Series

Two Motors Series / Dining table / 2-stage



Standard Column



Stroke

650mm

Width Range

1636-2406mm

Speed

40mm/s

Load Capacity

200kg

Height Range

595-1245mm

Voltage

100V-240V

Reversed Column





Stroke

440mm

Width Range 1100-1800mm

Speed 20mm/s

Load Capacity 100kg

Height Range

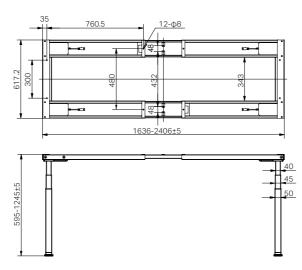
710-1150mm

Voltage

100V-240V

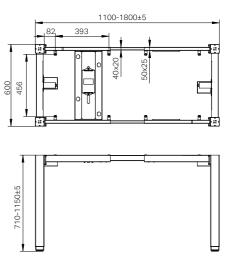
NT33-Z4W





NT33-CZ





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Economical Series

Single Motor Series / 2-stage

	1200-1800mm —
	· L
	008
Anti-collision	009

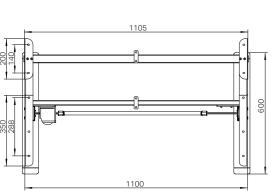
Stroke	Height Range	
440mm	710-1150mm	
Width Range	Load Capacity	
1105mm	80kg	
Speed	Voltage	
20mm/s	100V-240V	

Stroke	Height Range	
440mm	700-1140mm	
Width Range	Load Capacity	
990-1400mm	70kg	
Speed	Voltage	
20mm/s	100V-240V	

Stroke	Height Range	Stroke	Height Range
440mm	700-1140mm	440mm	700-1140mm
Width Range	Load Capacity	Width Range	Load Capacity
850-1300mm	80kg	934-1254mm	70kg
Speed	Voltage	Speed	Voltage
20mm/s	100V-240V	15mm/s	100V-240V

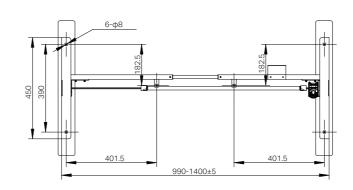
NT33-2S2-2





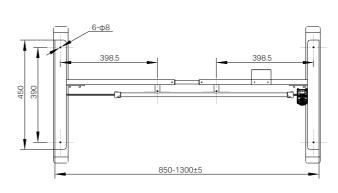
NT33-2S2G





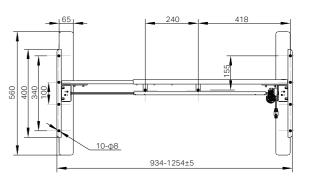
NT33-SR2B (ADJUSTABLE WIDTH)





NT33-SR2D (ADJUSTABLE WIDTH)





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Manual Series

Hand Crank / 2-stage

1200-1800mm —

Stroke 450mm Speed

12 mm/circl

Height Range 710-1160mm

Width Range

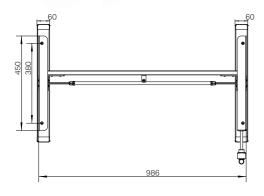
Load Capacity

986mm /1000-1400mm

80kg

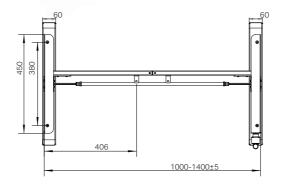
NT33-2M2B (FIXED WIDTH)





NT33-2M2B (ADJUSTABLE WIDTH)







Home Office Series

Glass Table Series / 2-stage



Stroke	Height Range
500mm	710-1210mm

 Top Size
 Load Capacity

 1200x600mm
 100kg

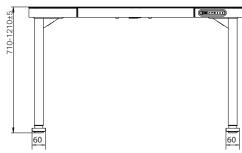
Speed
30mm/s
Voltage

Anti-collision ☑



•**r•** Type-A*1 (18W)

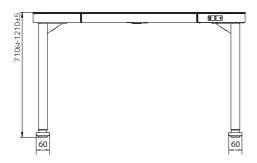




NT33-E4Pro

100V-240V



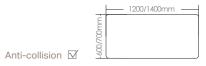






Home Office Series

Wooden Table Series / 2-stage



Stroke

500mm

Top Size

1200x600mm/ 1400x700mm

Height Range

710-1210mm

Load Capacity 100kg

Speed

30mm/s

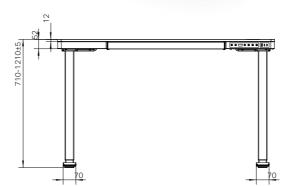
Voltage

100V-240V

NT33-E4(A)

Type-C*2 (18W)
Type-A*1 (18W)

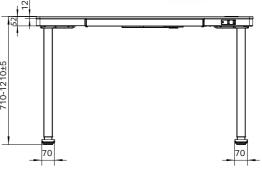




NT33-E4(A)Pro

((4)) Wireless Charging*1 (10W)
Type-C*1 (18W)
Type-A*2 (18W)





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Lift Columns























	ARF2A	
LOAD CAPACITY	80KG	
SEGMENT	2 Stage	
STROKE	500mm	
HEIGHT	665-1165mm	
TUBE SIZE	45*75-50*80mm	
SPEED	30mm/s	
LIFTING DIRECTION	Reverse	



BRF3A	
80KG	
3 Stage	
650mm	
565-1215mm	
50*50-60*60-70*70mm	
40mm/s	
Reverse	

	FF3A
LOAD CAPACITY	80KG
SEGMENT	3 Stage
STROKE	650mm
HEIGHT	565-1215mm
TUBE SIZE	45*75-50*80-55*85mm
SPEED	40mm/s
LIFTING DIRECTION	Standard

	1
HF2A	
80KG	
2 Stage	
500mm	
665-1165mm	
55*85-60*90mm	
30mm/s	
Standard	

HF3A	
BOKG	
3 Stage	
650mm	
665-1215mm	
50*80-55*85-60*90mm	
10mm/s	
Standard	



Handsets

Choose The Best Handset Options For Your Frame!

NT33-HV●

- OLED Screen
- UP DOWN Paddle
- 2 Memory Preset
- Child Lock • Anti-collision
- One Touch Adjustment
- Type C-quick charge
- LED Light (Green/Orange/white)
- Time Reminder
- Multiple languages available ENG,DE,FR, ES,IT.
- Logo on start up



NT33-BHR ●

- Handset Integrated
- Digital LED Screen
- Six Button
- 3 Memory Preset
- Child Lock
- Anti-collision
- One Touch Adjustment
- USB Port



NT33-BHP ●

- Handset Integrated
- Digital LED Screen
- Six Button
- 3 Memory Preset
- Child Lock
- Anti-collision
- One Touch Adjustment
- USB Port



NT33-BHH ○ ● ●

- Handset Integrated
- Diaital LED Screen
- Six Button
- 3 Memory Preset
- Child Lock
- Anti-collision
- One Touch Adjustment



NT33-BHG ○ ● ●

- Handset Integrated • Digital LED Screen
- Eight Button
- 4 Memory Preset
- Child Lock
- Time Reminder
- Anti-collision
- One Touch Adjustment
- Type C-quick charge



NT33-H1B ○ ● ●

- Digital LED Screen • Two Button-UP Down
- Anti-collision



NT33-HF ●

- UP DOWN Button
- Anti-collision



NT33-HB ●

- Digital LED Screen
- Seven Button
- 4 Memory Preset
- Child Lock Anti-collision

NT33-HK ●

• Seven Button

Child Lock

USB Port

Anti-collision

• Time Reminder

• Digital LED Screen

• 3 Memory Preset

• One Touch Adjustment

- One Touch Adjustment
- USB+Type C-quick charge

Reminder



NT33-HE●

- Digital LED Screen
- Seven Button
- 4 Memory Preset
- Child Lock
- Anti-collision
- One Touch Adjustment
- USB Port



NT33-HH ●

- Digital LED Screen
- Seven Button
- 3 Memory Preset
- Child Lock
- Anti-collision
- One Touch Adjustment
- USB Port
- Recessed Into Table Top



Reminder

NT33-HZ ○ ●

- Digital LED Screen
- Seven Button
- 3 Memory Preset Child Lock
- Anti-collision
- One Touch Adjustment
- Time Reminder
- USB+Type C-quick charge



NT33-HU () • • •

- Digital LED Screen
- Six Button
- 3 Memory Preset • Child Lock
- Anti-collision
- One Touch Adjustment
- Type C-quick charge





- Digital LED Screen
- Eight Button
- 4 Memory Preset Child Lock
- Anti-collision
- One Touch Adjustment
- Type C-quick charge • Time Reminder



- Digital LED Screen
- Child Lock
- Type C-quick charge
- LED Light Background









- Five Button • 2 Memory Preset
- Anti-collision
- One Touch Adjustment





Control Box

NT33-BK

- 2 legs supported
- Energy saving during non-use
- Low standby power consumption: <0.3w
- Input: 100-240V 50-60Hz,5A
- Output: 32Vdc,each 110VA,total 220VA
- Duty cycle: 2min ON/18min OFF
- Anti-collision protection sensitivity function
- Worldwide industry certified



DIMENSION PLATE THICKNESS FITTUBE

600x750x18mm 2.5mm/2.0mm

FA22 Rectangle(80*50) FB18

700x80x18mm 2.5mm/3.0mm Square

FC04 600x80x20mm 2.5mm/2.5mm Oval,Round

FR46 560x65x17mm 2.0mm/2.0mm Rectangle(80*50)



FA85 700x75x22mm 2.5mm/2.0mm Rectangle(85*55,90*60)



DIMENSION PLATE THICKNESS FITTUBE

FR30 560x60x20mm 2.0mm Rectangle(80*50)

JLD

ф50

FA55 560x60x20mm 2.0mm Rectangle(80*50)



FA67 60x70x20mm 2.0mm Rectangle(80*50) Oval

FC06 700x85x20mm 3.0mm/3.0mm

FD04 680x85x22mm 4.0mm/4.0mm Round



DIMENSION

SCREWTHREAD

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LJK-H/F Rectangle (85*55,90*60)

JLE

φ65



LJK-B Square



Round (70*70)

LJK-D







NT33-BA

- 2 legs supported
- Energy saving during non-use
- Low standby power consumption: <0.3w
- Input: 100-240V 50-60Hz,5A
- Output: 32Vdc,each 110VA, total 220VA
- Duty cycle: 2min ON/18min OFF
- Anti-collision protection sensitivity function
- Worldwide industry certified



NT33-BB

- 1 legs supported
- Energy saving during non-use
- Low standby power consumption: <0.3w
- Input: 100-240V 50-60Hz.2.5A
- Output: 24Vdc,each 100VA
- Duty cycle: 2min ON/18min OFF
- Anti-collision protection sensitivity function
- Worldwide industry certified



NT33-BC

- 3 legs supported
- Energy saving during non-use
- Low standby power consumption: <0.3w
- Input: 100-240V 50-60Hz.10.5A
- · Output: 30Vdc,each 3.5A, total 10.5A
- Duty cycle: 2min ON/18min OFF
- Anti-collision protection sensitivity function
- Worldwide industry certified



NT33-BD

- 2 legs supported
- Energy saving during non-use
- Low standby power consumption: <0.3w
- Input: 28-32V
- Output: 18-26V
- Duty cycle: 2min ON/18min OFF
- Anti-collision protection sensitivity function
- Worldwide industry certified



NT33-BO

- 4 legs supported
- Energy saving during non-use
- Low standby power consumption: <0.3w
- Input: 220-240VAC 50-60Hz,5A
- Output: 30Vdc,each 3A,total 12A
- Duty cycle: 2min ON/18min OFF
- Anti-collision protection sensitivity function
- Worldwide industry certified

Sustainable **Development**

Environmental sustainability

Reduce Desk Consumption

One desk can concurrently satisfy every family member or colleague with different body height, desk with metal frame can use for longer years.



Standby Power < 0.3W

The most important part of an height adjustable desk is the control box, and its standby power is the key to reduce energy consumption of entire system.



Environmental Protection Certificate

We have passed RoHs, REACH, WEEE certificate. Use eco-friendly materials, care for the environment.



Continuous Product Upgrade

We always insist on developing eco-friendly products with less environmental wastes.



Digital Management

Use ERP system and other digital tools to reduce waste like paper, increase efficiency.



Permanent Magnet Air Compressor

Save electric energy 33 thousand kwh per year.



Lighting Energy Saving

Use energy-efficient light to reduce electric energy.



Integration Of Informatization And Industrialization

Integration of Informatization and Industrialization-Management system certificate, adjust our industrial structure and develop new emerging industries such as High-tech enterpris-



ISO14001 and Clean Production Report

We have passed Environmental Management System Certificate and Clean Production Report every year to prove that we insist on sustainablity of environment.



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Sustainable Development

