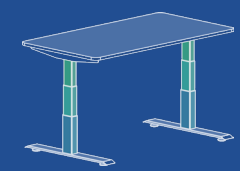




NATE

HEIGHT ADJUSTABLE SMART FURNITURE SOLUTIONS



SMART DESK
SMART LIFE



Shaoxing Naite Drive Technology Co.,Ltd
NO.68,Sanjiang Street,Shengzhou City,Zhejiang Province,China


www.natekj.com


sales@natekj.com


+86-575-83007022


+86 18888790086



Official website



ZHEJIANG MADE



Alibaba

2025



Shaoxing Naite Drive Technology CO.,Ltd

1

Why NATE	P01
About NATE	P03
Component Based Customized Solutions	P07
Innovative Intelligence	P09

2

Product Classification	
ELECTRIC OFFICE SERIES	P11
ELECTRIC HOME SERIES	P27
ELECTRIC EDUCATION SERIES	P41
MANUAL TABLE SERIES	P51
FIXED HEIGHT TABLE SERIES	P55

3

Module	
LIFT COLUMNS	P59
CONTROL BOX	P65
HANDSETS	P67
FEET	P71
ACCESSORIES	P73
TABLE TOP	P75

4

Sustainable Development	P77
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WHY NATE



R&D AND INNOVATIVE POWER

NATE have nearly a hundred product patents, covering research and development, intelligent manufacturing, energy -saving and other fields, highlighting technological innovation strength.Products have obtained international security and environmental protection certifications such as BSCI, CB, CE, RoHS, UL, BIFMA, SAA, GS, Ukca, Reach, Weee, etc., and are widely recognized by the international market.



FLEXIBLE PRODUCTION LINE

NATE have established a rapid response flexible manufacturing system integrating equipment, processes, products, production capacity and expansion flexibility, achieving a vertical integration process from mold development, manufacturing, processing, assembly to inspection, ensuring efficient and flexible production to meet diverse market demands.



PREMIUM AFTER-SALES WARRANTIES

NATE have a fixed warranty for 5 years, and free maintenance and spare parts during the period. At the expiration of the warranty period, paid maintenance services are still online.



MARKETING ASSISTANCE PROMOTION

NATE offers comprehensive support for marketing materials production. Our services encompass professional photography, graphic design, and the installation of video rendering.



QUALITY STRICTLY CONTROL

NATE is equipped with a 30+ high -precision detection equipment to comprehensively cover the quality testing of all aspects of the production. It can conduct quality testing in various aspects such as raw materials, components, electrical control, electrical appliances, finished products, environmental protection.



PERSONALIZED CUSTOMIZATION

NATE provides a highly customized service, has a selection of 10000+ SKUs. From color, material, shape to software and hardware functions, it can be customized on demand.



GREEN DEVELOPMENT ROAD

NATE as a drafting unit of "Furniture Green Design Evaluation Specifications", leading the industry to a new height. The products have won authoritative certifications such as Reach, RoHS, Weee, and make every effort to promote green manufacturing and create a green future.

ABOUT NATE



Shaoxing Naite Drive Technology Co., Ltd., founded in July 2013, is an innovative enterprise specializing in the production of ergonomic height adjustable desk,we transmit the aesthetics of life and advocate healthy office methods, and always take "providing more people with a healthy office environment " as the enterprise mission.


 SCAN TO
WATCH THE VIDEO



30000+ m²
 Factory Area

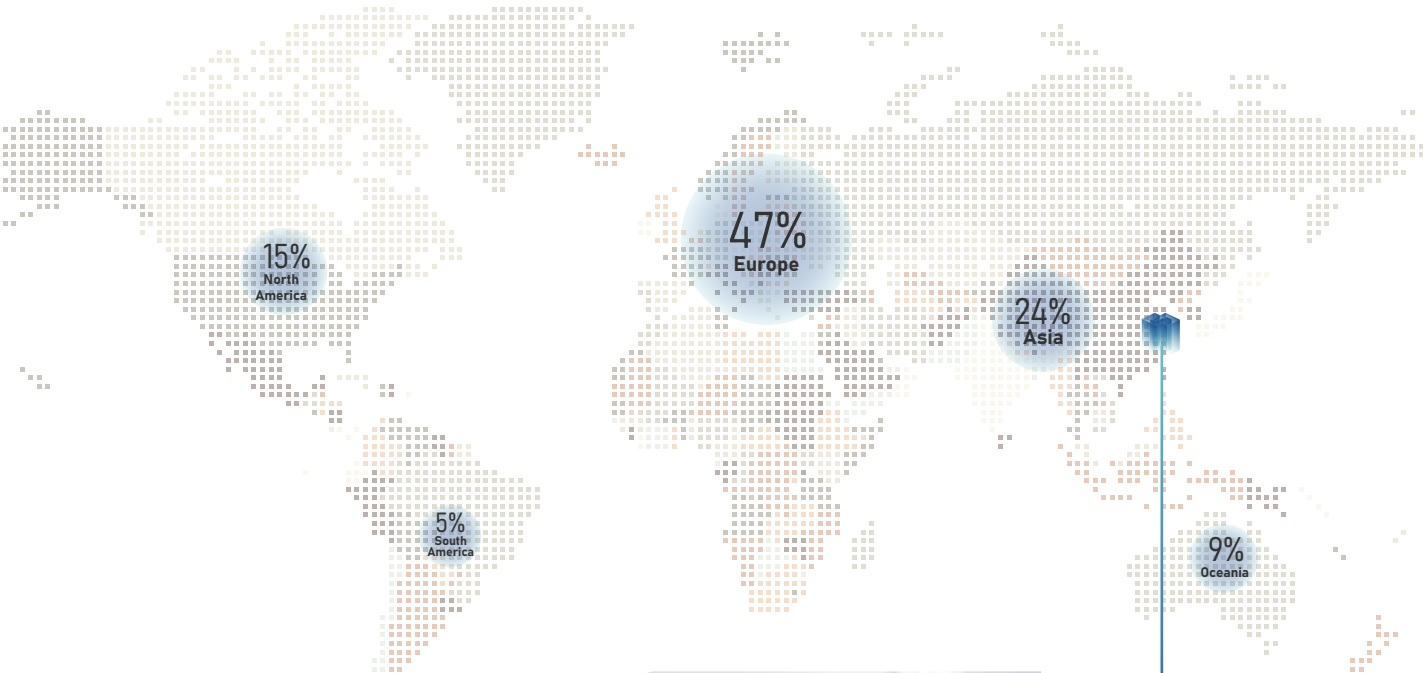
200+
 Factory Employee

450K+ PCS/YR
 Capacity

30+
 R&d Engineer

100+
 Patents

80+
 Partner Countries



Headquarters
 Shaoxing, Zhejiang, China



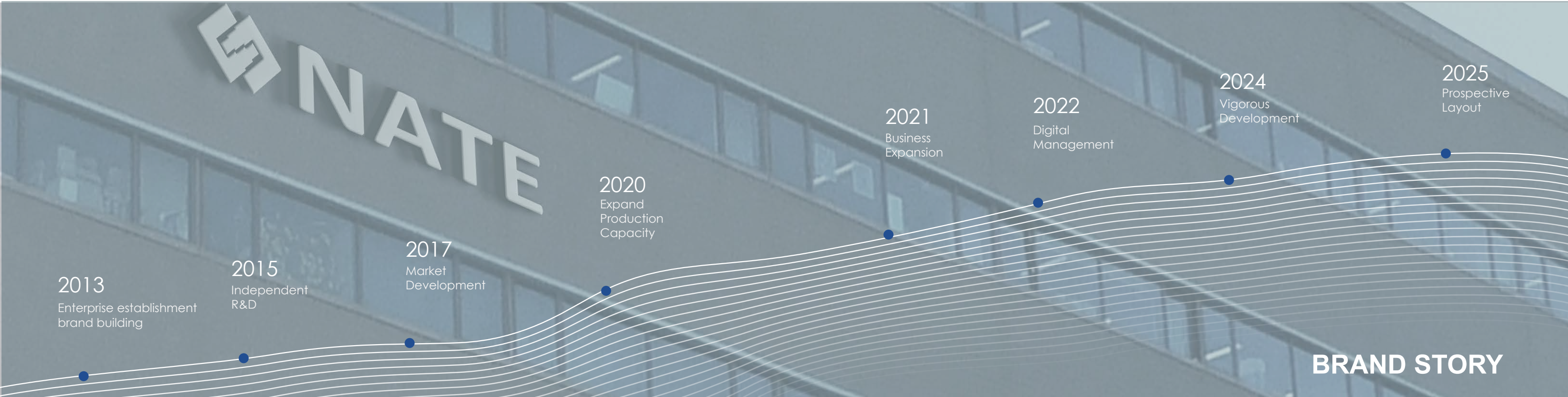
250KMS-1 Hour
 From Shanghai Pudong
 International Airport

120KMS-1.5 Hours
 From Hangzhou Xiaoshan
 International Airport

85KMS-3 Hours
 From Ningbo Lishe
 International Airport

500M-1 Min
 From nearest
 Railway Station
 (Shengxin Station)

ABOUT NATE



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, oval and rounded rectangle 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

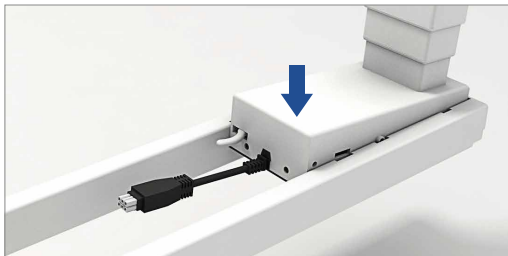
QUICK INSTALLATION DESIGN

Without heavy installation process, NATE provides an efficient and stable lifting product, which saves 70% installation time on the basis of the original frame system, and greatly reduces the cost of manual installation of desk.

Option A



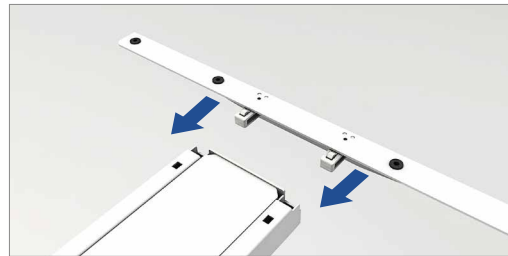
Option B



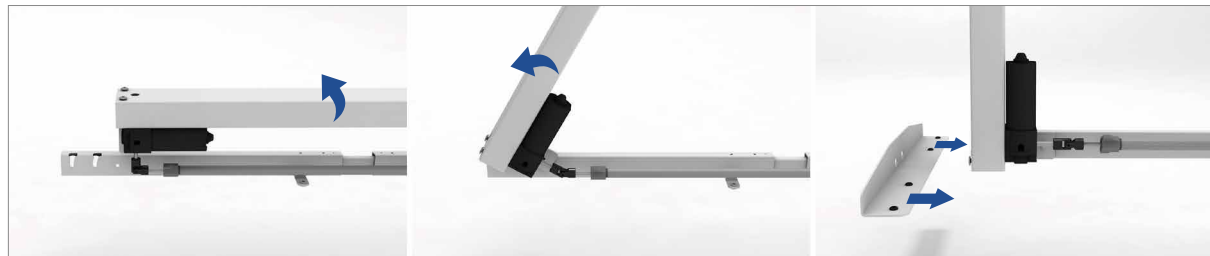
Foot Base Connection



Side Bracket Connection



Single Motor Easy Folding Version



HIGH STRENGTH LOAD BEARING

Designed for industrial strength, it shows extraordinary bearing capacity - up to 300KG, which firmly supports heavy equipment and tools to ensure efficient and smooth industrial operations.



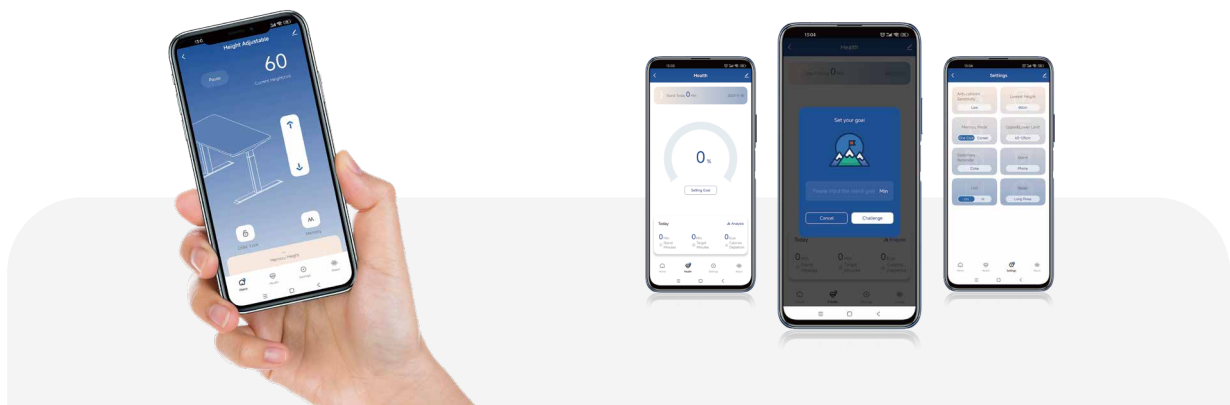
HIGH SPEED

The lifting speed of the column is increased from 40mm/s to 80mm/s, and the lifting of the table can be completed in 6 seconds, which can reduce the waiting time and efficiently realize the sitting and standing alternations.



INNOVATIVE INTELLIGENCE

SMART BOX



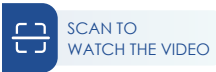
HIGHLY SENSITIVE ANTI-COLLISION

With a highly sensitive anti-collision feature, the desk will stop and retreat when encountering obstacles, to avoid unnecessary damage, contribute to safety protection.



OTA REMOTE UPGRADE

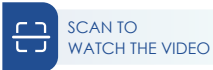
The latest software updates can be received and installed through the wireless network, which not only optimizes the performance of the hand controller, fixes bugs, but also introduces new features to improve the user experience and convenience.



MOBILE APP CONTROL



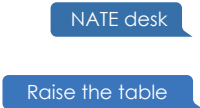
WIFI control-Update from Bluetooth.
With this application, you can control your office desk and track your health data. The application is currently available for both Android and Apple iOS operating systems.



VOICE CONTROL



NATE integrates the voice recognition system with the desktop control system to truly enable human-product interaction.





Desk Frame

1-leg

Anti-collision ☒

Frame Color ☐ ☒ ☐

Height Range(E1)

575-1225mm

Speed

40mm/s

Height Range(E2)

675-1325mm

Load Capacity

80kg

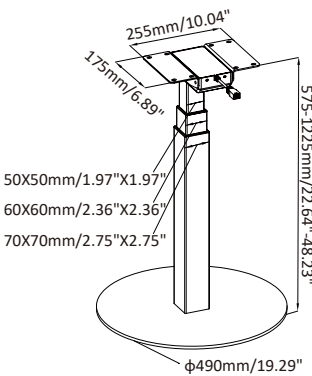
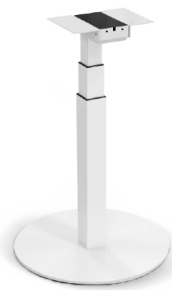
Height Range(E3)

600-1250mm

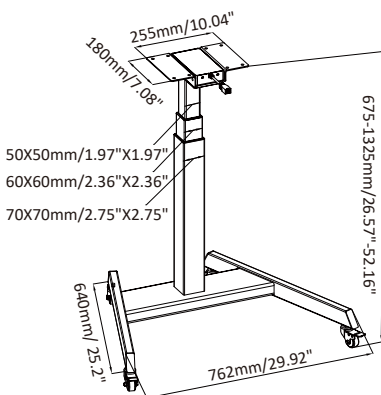
Voltage

100V-240V

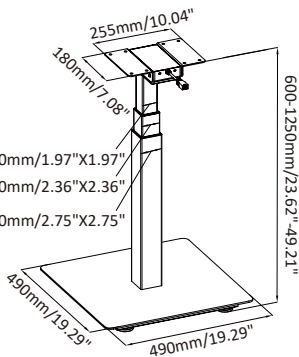
NT33-E1



NT33-E2

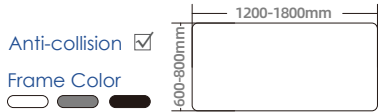


NT33-E3



Desk Frame

2-legs / 2-stage



Shape						
Size(mm)	80x50	70x70	91x58	φ70	85x55	90x60
Standard Column	NT33-2AF2	NT33-2BF2	NT33-2CF2	NT33-2DF2	NT33-2FF2	NT33-2HF2
Reversed Column	NT33-2ARF2	NT33-2BRF2	NT33-2CRF2	NT33-2DRF2	NT33-2FRF2	NT33-2HRF2
Height Range(mm)	700-1200	700-1200	700-1200	700-1200	700-1200	700-1200
Width Range(mm)	1010-1750	1010-1750	1010-1750	1010-1750	1010-1750	1010-1750
Speed(mm/s)	30	30	30	30	30	30
Load Capacity(kg)	120	120	120	120	120	120
Electric Control	Advanced control system					

NT33-2CF2

Height Range

700-1200mm

Speed

30mm/s

Stroke

500mm

Width Range

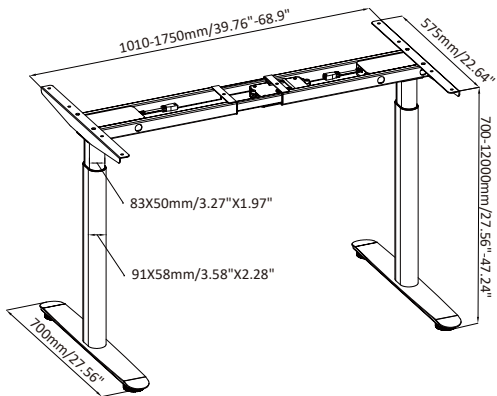
1010-1750mm

Load Capacity

120kg

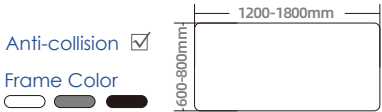
Voltage

100V-240V



Desk Frame

2-legs / 3-stage



Shape						
Size(mm)	80x50	70x70	91x58	φ70	85x55	90x60
Standard Column	NT33-2AF3	NT33-2BF3	NT33-2CF3	NT33-2DF3	NT33-2FF3	NT33-2HF3A
Reversed Column	NT33-2ARF3	NT33-2BRF3	NT33-2CRF3	NT33-2DRF3	NT33-2FRF3	NT33-2HRF3A
Height Range(mm)	600-1250	600-1250	640-1290	640-1290	600-1250	600-1250
Width Range(mm)	1010-1750	1010-1750	1010-1750	1010-1750	1010-1750	1010-1750
Speed(mm/s)	40	40	40	40	40	40/80
Load Capacity(kg)	120	120	120	120	120	120
Electric Control	Advanced control system					

NT33-2BF3

Height Range

600-1250mm

Speed

40mm/s

Stroke

650mm

Width Range

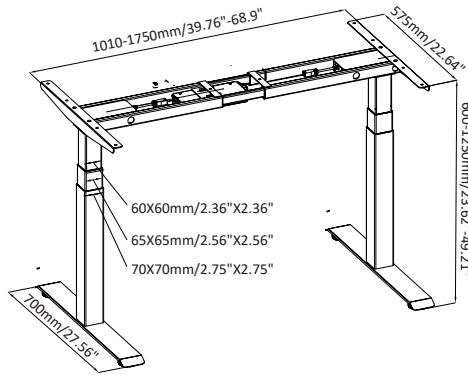
1010-1750mm

Load Capacity

120kg

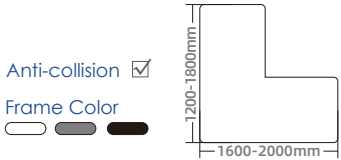
Voltage

100V-240V



Desk Frame

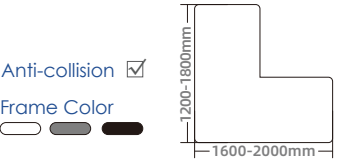
3-legs / 2-stage



Shape						
Size(mm)	80x50	70x70	91x58	φ70	85x55	90x60
Standard Column	NT33-3AF2	NT33-3BF2	NT33-3CF2	NT33-3DF2	NT33-3FF2	NT33-3HF2
Reversed Column	NT33-3ARF2	NT33-3BRF2	NT33-3CRF2	NT33-3DRF2	NT33-3FRF2	NT33-3HRF2
Height Range(mm)	700-1200	700-1200	700-1200	700-1200	700-1200	700-1200
Width Range(mm)	1010-1750	1010-1750	1010-1750	1010-1750	1010-1750	1010-1750
Speed(mm/s)	30	30	30	30	30	30
Load Capacity(kg)	150	150	150	150	150	150
Electric Control	Advanced control system					

Desk Frame

3-legs / 3-stage



Shape						
Size(mm)	80x50	70x70	91x58	φ70	85x55	90x60
Standard Column	NT33-3AF3-90-120-180	NT33-3BF3-90-120-180	NT33-3CF3-90-120-180	NT33-3DF3-90-120-180	NT33-3FF3-90-120-180	NT33-3HF3A-90-120-180
Reversed Column	NT33-3ARF3-90-120-180	NT33-3BRF3-90-120-180	NT33-3CRF3-90-120-180	NT33-3DRF3-90-120-180	NT33-3FRF3-90-120-180	NT33-3HRF3A-90-120-180
Height Range(mm)	600-1250	600-1250	640-1290	640-1290	600-1250	600-1250
Width Range(mm)	1010-1750	1010-1750	1010-1750	1010-1750	1010-1750	1010-1750
Speed(mm/s)	40	40	40	40	40	40
Load Capacity(kg)	150	150	150	150	150	150
Electric Control	Advanced control system					

NT33-3AF2

Height Range

700-1200mm

Speed

30mm/s

Stroke

500mm

Width Range

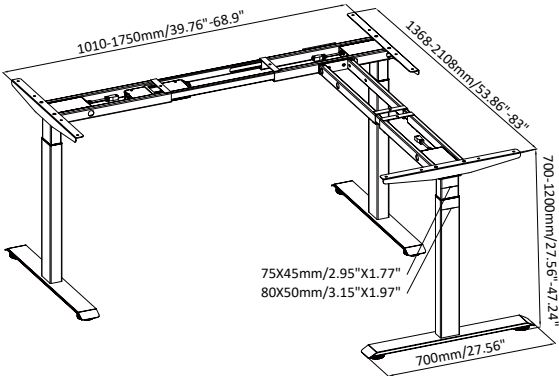
1010-1750mm

Load Capacity

150kg

Voltage

100V-240V



NT33-3AF3-90-120-180

Height Range

600-1250mm

Speed

40mm/s

Stroke

650mm

Width Range

1010-1750mm

Load Capacity

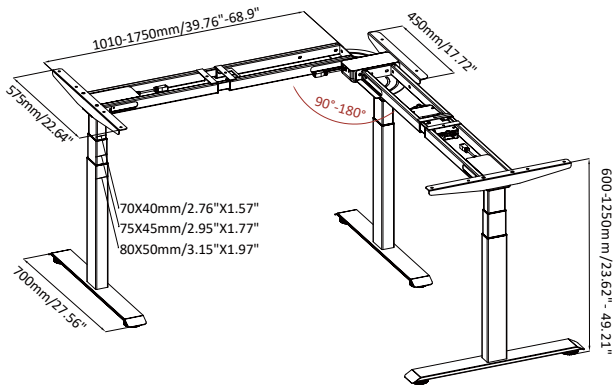
150kg

Voltage

100V-240V

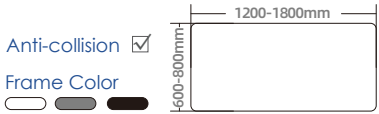


Rotatable frame



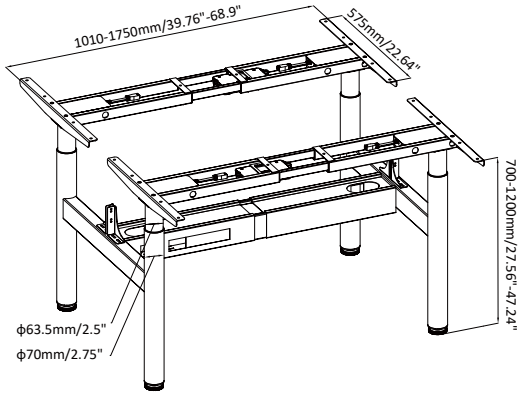
Desk Frame

4-legs / 2-stage



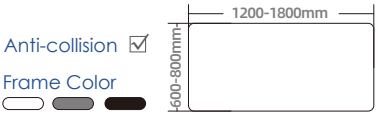
Shape						
Size(mm)	80x50	70x70	91x58	φ70	85x55	90x60
Standard Column	NT33-4AF2	NT33-4BF2	NT33-4CF2	NT33-4DF2	NT33-4FF2	NT33-4HF2
Reversed Column	NT33-4ARF2	NT33-4BRF2	NT33-4CRF2	NT33-4DRF2	NT33-4FRF2	NT33-4HRF2
Height Range(mm)	700-1200	700-1200	700-1200	700-1200	700-1200	700-1200
Width Range(mm)	1010-1750	1010-1750	1010-1750	1010-1750	1010-1750	1010-1750
Speed(mm/s)	30	30	30	30	30	30
Load Capacity(kg)	200	200	200	200	200	200
Electric Control	Advanced control system					

NT33-4DF2	Height Range	Speed	Stroke
	700-1200mm	30mm/s	500mm
	Width Range	Load Capacity	Voltage
	1010-1750mm	200kg	100V-240V



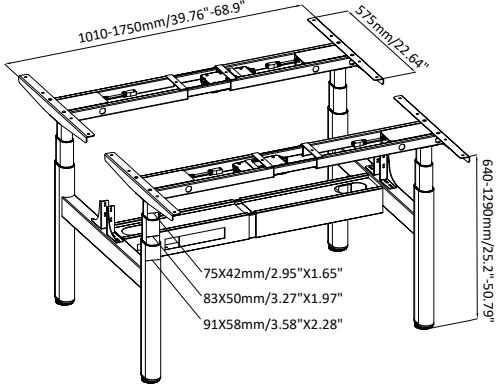
Desk Frame

4-legs / 3-stage



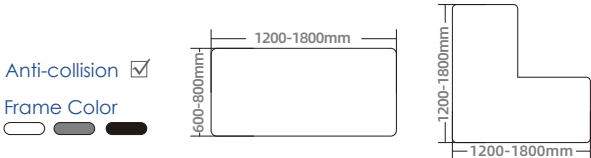
Shape						
Size(mm)	80x50	70x70	91x58	φ70	85x55	90x60
Standard Column	NT33-4AF3	NT33-4BF3	NT33-4CF3	NT33-4DF3	NT33-4FF3	NT33-4HF3A
Reversed Column	NT33-4ARF3	NT33-4BRF3	NT33-4CRF3	NT33-4DRF3	NT33-4FRF3	NT33-4HRF3A
Height Range(mm)	600-1250	600-1250	640-1290	640-1290	600-1250	600-1250
Width Range(mm)	1010-1750	1010-1750	1010-1750	1010-1750	1010-1750	1010-1750
Speed(mm/s)	40	40	40	40	40	40
Load Capacity(kg)	200	200	200	200	200	200
Electric Control	Advanced control system					

NT33-4CF3	Height Range	Speed	Stroke
	640-1290mm	40mm/s	650mm
	Width Range	Load Capacity	Voltage
	1010-1750mm	200kg	100V-240V



Workstation

Modular Design



NT33-2HF3A



2-leg

Height Range

600-1250mm

Width Range

1010-1750mm

Speed

40mm/s

Stroke

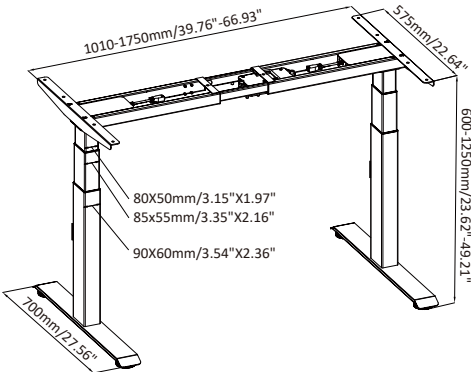
650mm

Load Capacity

120kg

Voltage

100V-240V



NT33-3HF3A-90



Add one leg transformed from 2-leg to 3-leg

Height Range

600-1250mm

Width Range

1010-1750mm

Speed

40mm/s

Stroke

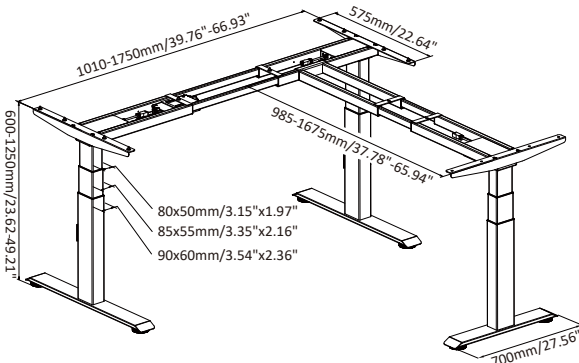
650mm

Load Capacity

150kg

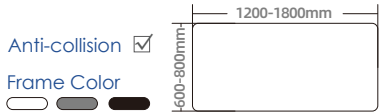
Voltage

100V-240V



Workstation

Modular Design



NT33-2HF3A



2-leg with groove

Height Range

600-1250mm

Width Range

1450-1750mm

Speed

40mm/s

Stroke

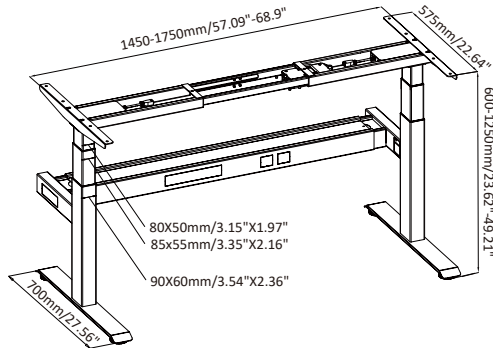
650mm

Load Capacity

120kg

Voltage

100V-240V



NT33-4HF3A



Add two legs transformed from 2-leg with groove to 4-leg

Height Range

600-1250mm

Width Range

1450-1750mm

Speed

40mm/s

Stroke

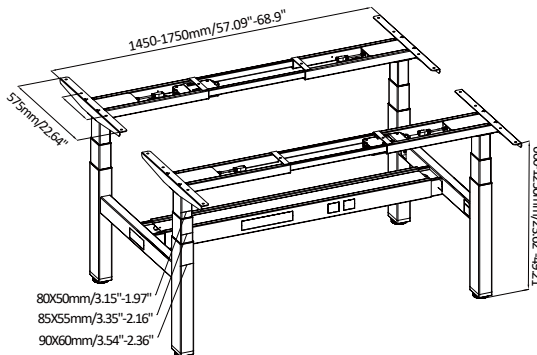
650mm

Load Capacity

200kg

Voltage

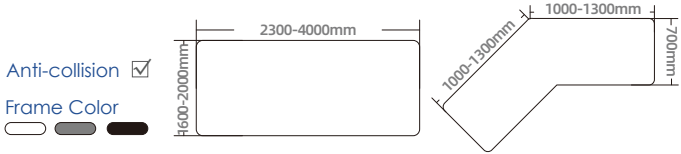
100V-240V





Workstation

Multi-station



NT33-OB-6DF3

Height Range

645-1295mm

Speed

40mm/s

Stroke

650mm

Width Range

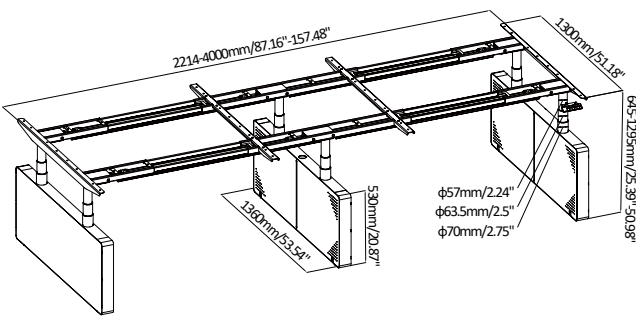
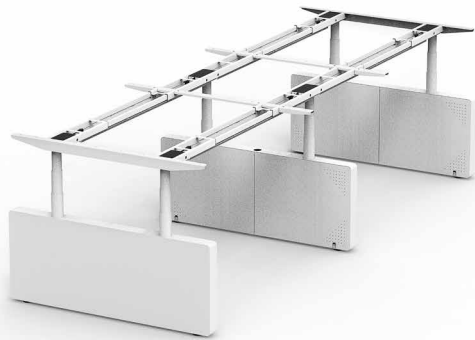
2214-4000mm

Load Capacity

300kg

Voltage

100V-240V



NT33-OB-9DF3

Height Range

635-1285mm

Speed

40mm/s

Stroke

650mm

Width Range

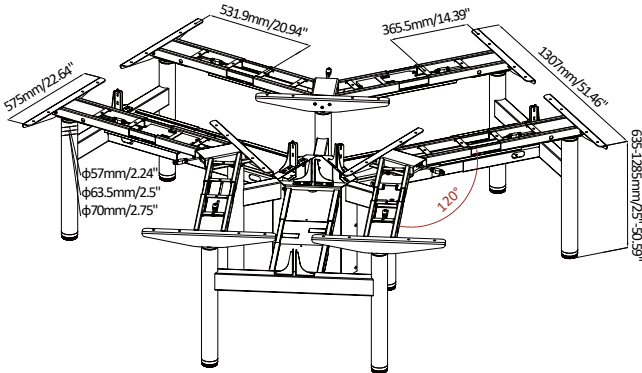
755-1145mm

Load Capacity

150kg/position

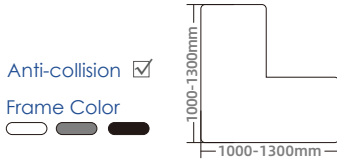
Voltage

100V-240V



Workstation

Multi-station



NT33-OB-12BF3

Height Range

635-1285mm

Speed

40mm/s

Stroke

650mm

Width Range

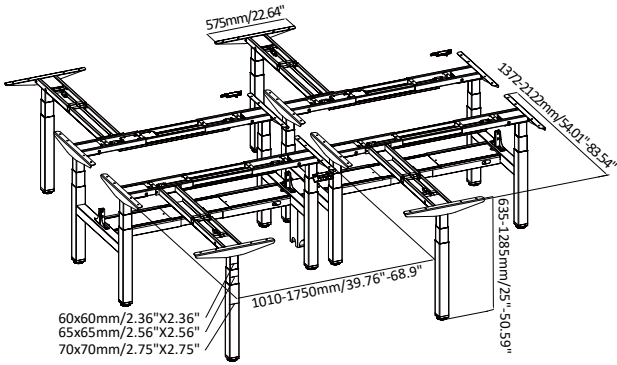
1010-1750mm/
1372-2122mm

Load Capacity

150kg/position

Voltage

100V-240V



NT33-OB-12BF3

Height Range

635-1285mm

Speed

40mm/s

Stroke

650mm

Width Range

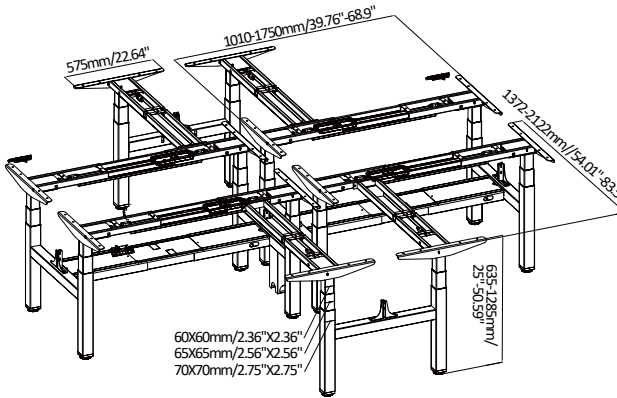
1010-1750mm/
1372-2122mm

Load Capacity

150kg/position

Voltage

100V-240V

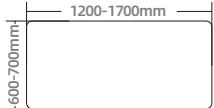


Economy Line

2-legs / 2-stage

Anti-collision ☒

Frame Color



Shape	
Size(mm)	60x60
Standard Column	NT33-2UF2
Height Range(mm)	700-1200
Width Range(mm)	960-1500
Speed(mm/s)	30
Load Capacity(kg)	100
Electric Control	Economic control system

Shape	
Size(mm)	60x60
Reversed Column	NT33-2URF2
Height Range(mm)	700-1200
Width Range(mm)	960-1500
Speed(mm/s)	30
Load Capacity(kg)	100
Electric Control	Economic control system

NT33-2URF2



D5 motor housing

Height Range

700-1200mm

Width Range

960-1500mm

Speed

30mm/s

Load Capacity

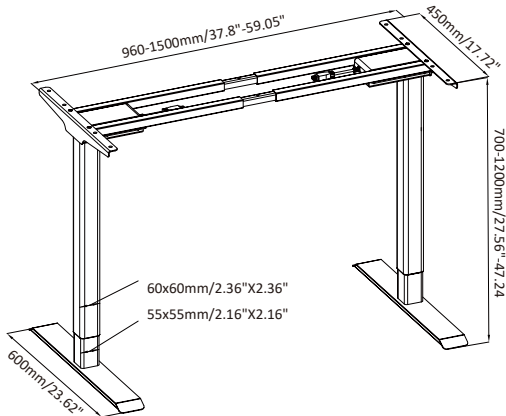
100kg

Stroke

500mm

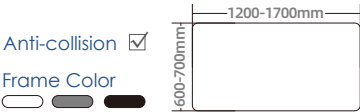
Voltage

100V-240V



Economy Line

2-legs / 2-stage

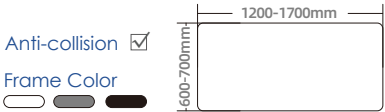


Shape	
Size(mm)	80x50
Standard Column	NT33-2AF2
Height Range(mm)	700-1200
Width Range(mm)	960-1500
Speed(mm/s)	30
Load Capacity(kg)	100
Electric Control	Economic control system

Shape	
Size(mm)	80x50
Reversed Column	NT33-2JRF2
Height Range(mm)	700-1200
Width Range(mm)	960-1500
Speed(mm/s)	30
Load Capacity(kg)	100
Electric Control	Economic control system

Economy Line

2-legs / 2-stage



Shape	
Size(mm)	80x50
Standard Column	NT33-2AF2
Height Range(mm)	700-1200
Width Range(mm)	1010-1750
Speed(mm/s)	30
Load Capacity(kg)	100
Electric Control	Economic control system

Shape	
Size(mm)	80x50
Reversed Column	NT33-2JRF2
Height Range(mm)	700-1200
Width Range(mm)	1010-1750
Speed(mm/s)	30
Load Capacity(kg)	100
Electric Control	Economic control system

NT33-2JRF2



D5 motor housing

Height Range

700-1200mm

Width Range

960-1500mm

Speed

30mm/s

Load Capacity

100kg

Stroke

500mm

Voltage

100V-240V

NT33-2AF2

Height Range

700-1200mm

Width Range

1010-1750mm

Speed

30mm/s

Load Capacity

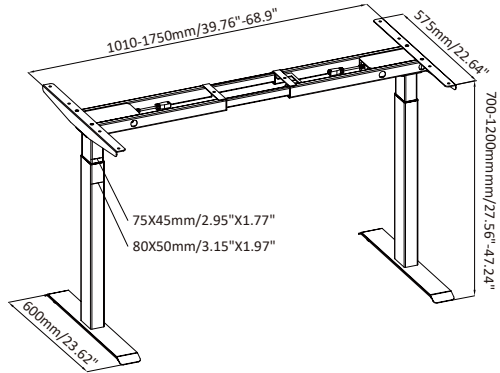
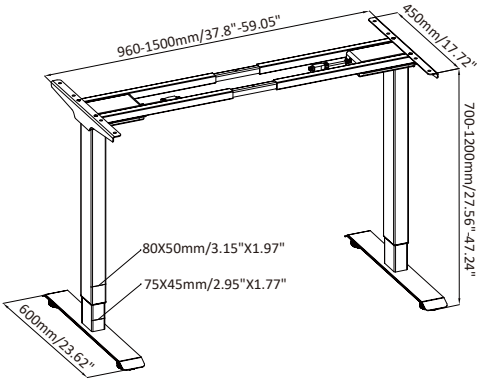
100kg

Stroke

500mm

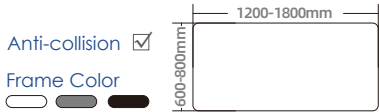
Voltage

100V-240V



Economy Line

2-legs / 3-stage

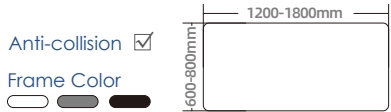


Shape	
Size(mm)	80x50
Standard Column	NT33-2AF3
Height Range(mm)	600-1250
Width Range(mm)	960-1500
Speed(mm/s)	30
Load Capacity(kg)	120
Electric Control	Economic control system

Shape	
Size(mm)	80x50
Reversed Column	NT33-2JRF3
Height Range(mm)	600-1250
Width Range(mm)	960-1500
Speed(mm/s)	30
Load Capacity(kg)	120
Electric Control	Economic control system

Economy Line

2-legs / 3-stage



Shape	
Size(mm)	80x50
Standard Column	NT33-2AF3
Height Range(mm)	600-1250
Width Range(mm)	1010-1750
Speed(mm/s)	30
Load Capacity(kg)	120
Electric Control	Economic control system

Shape	
Size(mm)	80x50
Reversed Column	NT33-2JRF3
Height Range(mm)	600-1250
Width Range(mm)	1010-1750
Speed(mm/s)	30
Load Capacity(kg)	120
Electric Control	Economic control system

NT33-2JRF3



D5 motor housing

Height Range

600-1250mm

Width Range

960-1500mm

Speed

30mm/s

Load Capacity

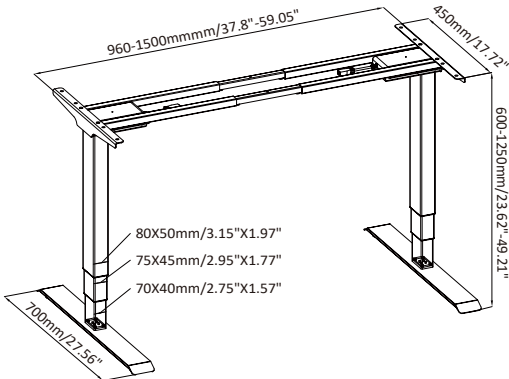
120kg

Stroke

650mm

Voltage

100V-240V



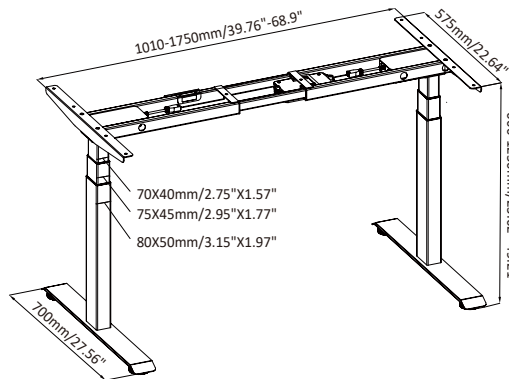
NT33-2AF3

Height Range

600-1250mm

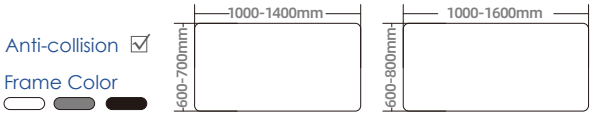
Width Range

1010-1750mm



Economy Line

2-legs / 2-stage / Brushless Motor



NT33-2SACRF2

Height Range

695-1135mm

Width Range

934-1254mm

Speed

22mm/s

Load Capacity

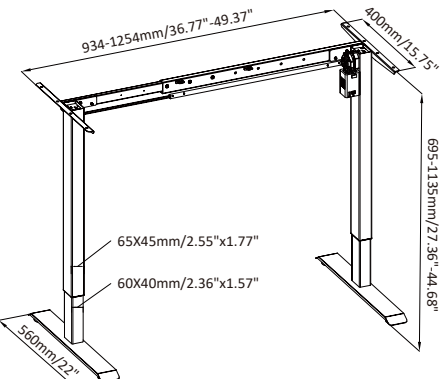
70kg

Stroke

440mm

Voltage

100V-240V



NT33-2SBCF2(D)



Height Range

715-1195mm

Width Range

990-1400mm

Speed

38mm/s

Load Capacity

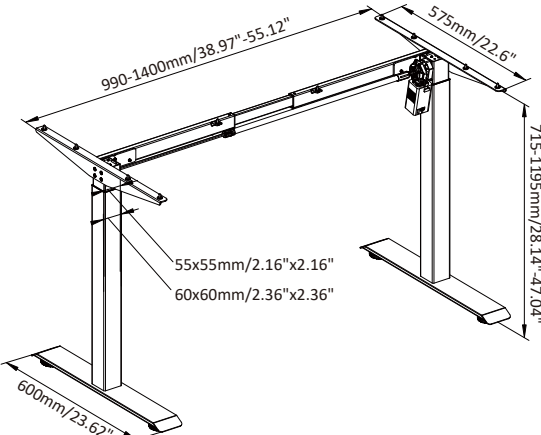
80kg

Stroke

480mm

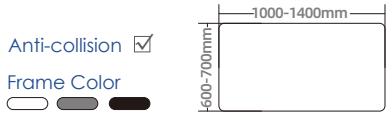
Voltage

100V-240V



Economy Line

2-legs / 2-stage / Single Motor



NT33-2SURF2



Height Range

700-1140mm

Width Range

945-1265mm

Speed

20mm/s

Load Capacity

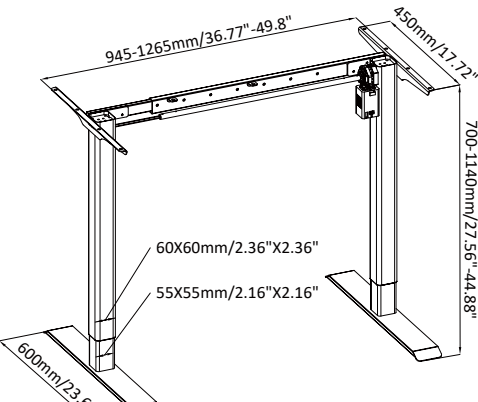
70kg

Stroke

440mm

Voltage

100V-240V



NT33-2SABR2(A)

Height Range

700-1140mm

Width Range

985-1400mm

Speed

20mm/s

Load Capacity

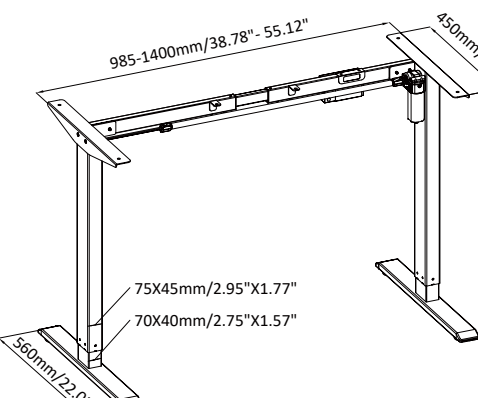
80kg

Stroke

440mm

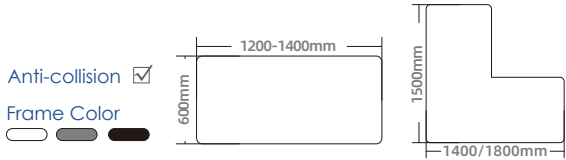
Voltage

100V-240V



Economy Line

2-legs / 2-stage / Single Motor



NT33-2SACRHF2(A)

Height Range

690-1150mm

Width Range

1104-1300mm

Speed

20mm/s

Load Capacity

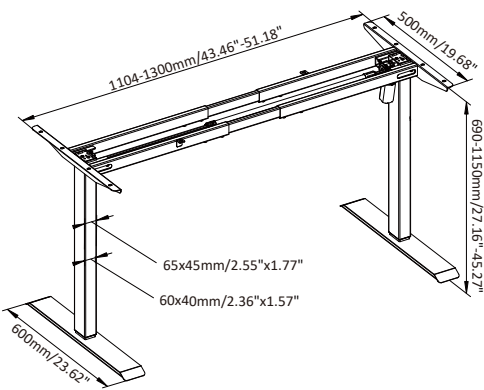
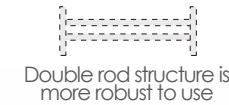
70kg

Stroke

460mm

Voltage

100V-240V



NT33-3SABRH2

Height Range

690-1150mm

Width Range

1045-1400mm/
1125mm

Speed

20mm/s

Load Capacity

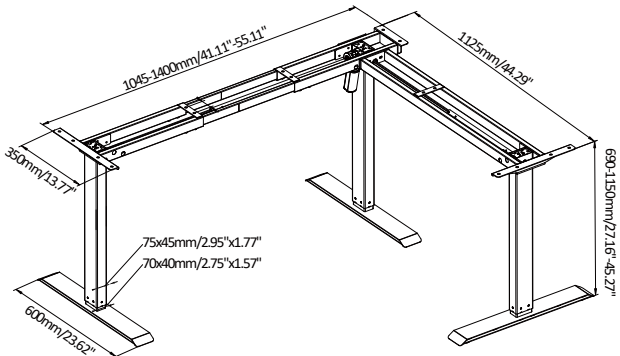
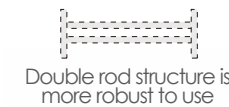
80kg

Stroke

460mm

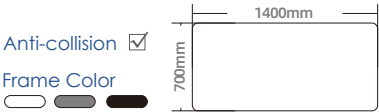
Voltage

100V-240V



Double-decker Desk

2-legs / 2-stage



NT33-HT-2SABR2(A)

Single Motor

Height Range

700-1180mm

Top Size

1400x700mm

Speed

20mm/s

Load Capacity

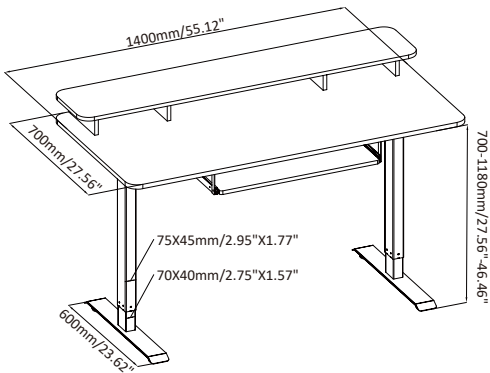
70kg

Stroke

480mm

Voltage

100V-240V



NT33-HT-2JRF2(A)

Dual-motor

Height Range

700-1200mm

Top Size

1400x700mm

Speed

30mm/s

Load Capacity

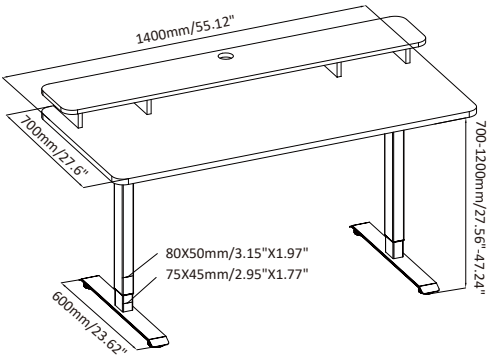
100kg

Stroke

500mm

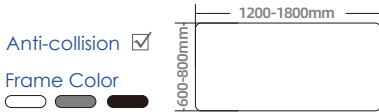
Voltage

100V-240V



Gaming Desk

2-legs / 2-stage



NT33-GD-2SBAF2



LED Atmosphere Light

Height Range

710-1150mm

Width Range

1000-1600mm

Speed

20mm/s

Load Capacity

70kg

Stroke

440mm

Voltage

100V-240V

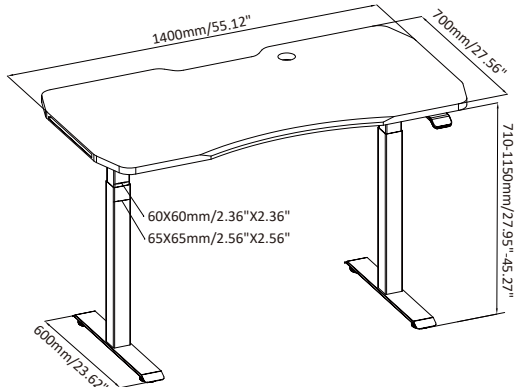
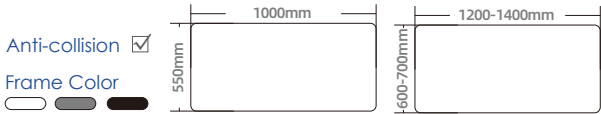


Table For kids

2-legs



NT33-KD-2SAB2(E)

Height Range

705-1205mm

Top Size

1000x500mm

Speed

20mm/s

Stroke

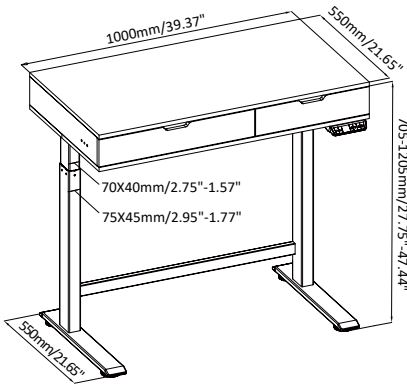
500mm

Load Capacity

80kg

Voltage

100V-240V



NT33-KD-2AR3

Height Range

385-715mm

Width Range

810-1300mm

Speed

40mm/s

Stroke

330mm

Load Capacity

120kg

Voltage

100V-240V

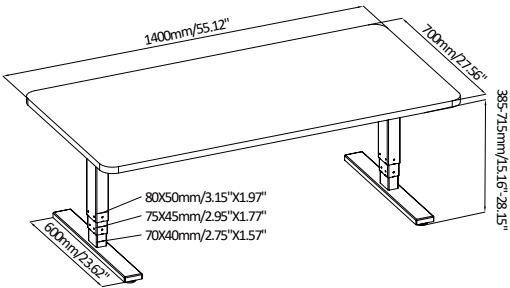


Table For kids

2-legs / 2-stage



NT33-KD-2SAB2(C)

Height Range

725-1150mm

Top Size

1040x720mm

Speed

20mm/s

Stroke

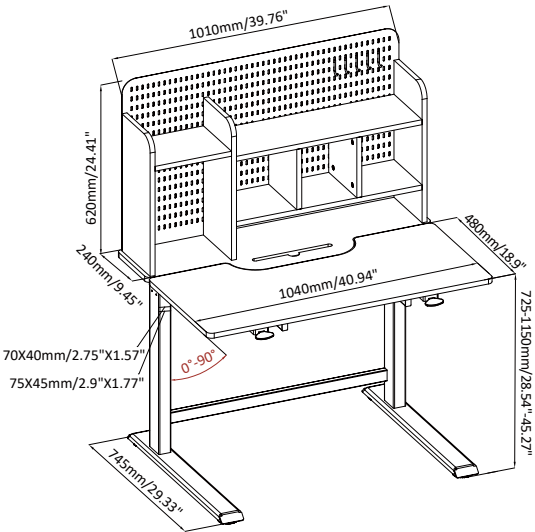
425mm

Load Capacity

50kg

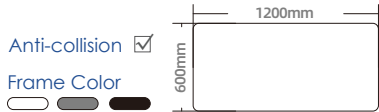
Voltage

100V-240V



Glass Table

2-legs / 2-stage



NT33-E4-2JRF2(A)

Type-A*1 (18W)

Height Range

700-1200mm

Top Size

1200x600mm

Speed

30mm/s

Load Capacity

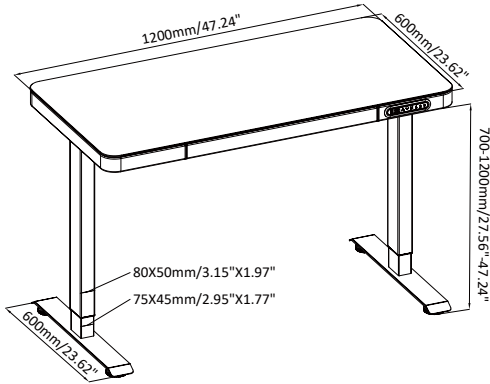
80kg

Stroke

500mm

Voltage

100V-240V



NT33-E4Pro-2JRF2(A)

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

Height Range

700-1200mm

Top Size

1200x600mm

Speed

30mm/s

Load Capacity

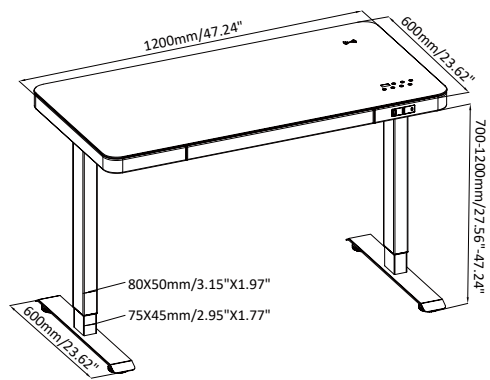
80kg

Stroke

500mm

Voltage

100V-240V



Wooden Table

2-legs / 2-stage



NT33-E4(A)Pro-2SABF2(A)

Wireless Charging*1 (10W)
Brushless single motor

Height Range

710-1150mm

Top Size

1200x600mm

Speed

20mm/s

Load Capacity

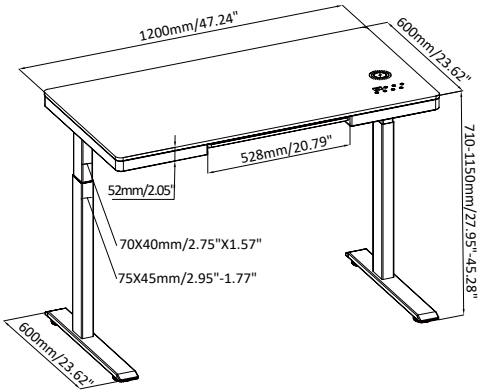
70kg

Stroke

440mm

Voltage

100V-240V



NT33-E4(A)Pro-2JRF2(A)

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

Height Range

700-1200mm

Top Size

1200x600mm
1400x700mm

Speed

30mm/s

Load Capacity

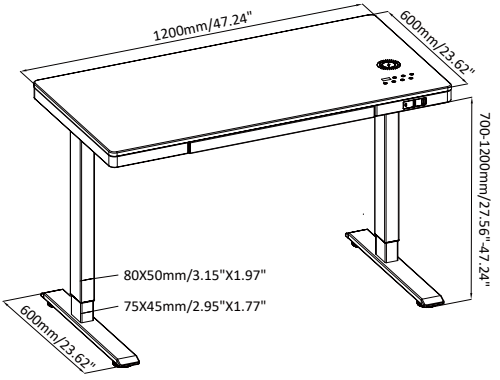
80kg

Stroke

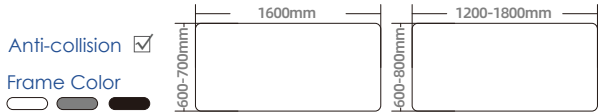
500mm

Voltage

100V-240V



Dining Table



NT33-CZ-4SBERF2-C

Two motors

Height Range

700-1180mm

Width Range

1500mm

Speed

20mm/s

Stroke

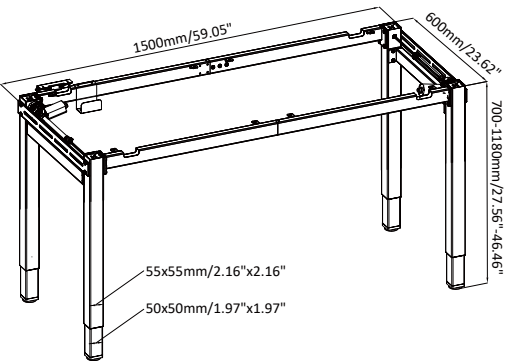
480mm

Load Capacity

100kg

Voltage

100V-240V



NT33-CZ-4SBERF2

Two motors

Height Range

710-1150mm

Width Range

1100-1700mm

Speed

20mm/s

Stroke

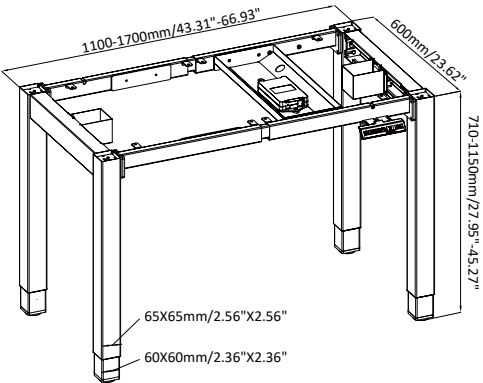
440mm

Load Capacity

100kg

Voltage

100V-240V



Dining Table



NT33-CZ-4DBRF2-A

Four motors

Height Range

700-1150mm

Width Range

1800mm

Speed

30mm/s

Stroke

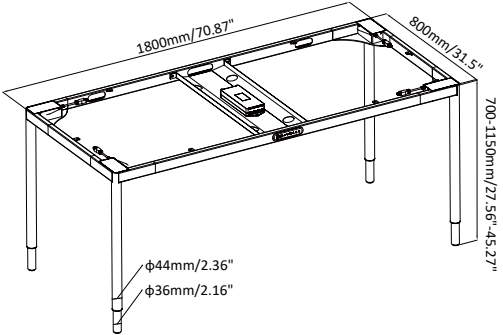
450mm

Load Capacity

100kg

Voltage

100V-240V



NT33-CZ-SBF3-A

Two motors

Height Range

600-1250mm

Width Range

1055-1595mm

Speed

25mm/s

Stroke

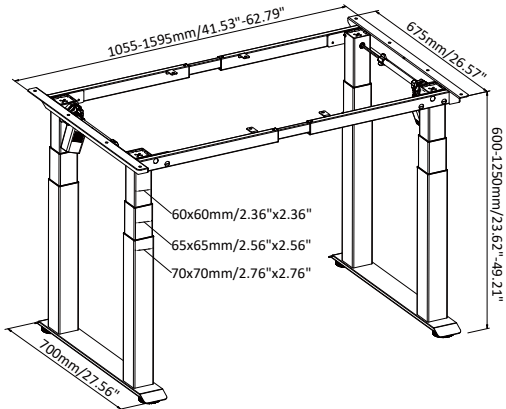
650mm

Load Capacity

150kg

Voltage

100V-240V



TV Stand

- Anti-collision ☒
- Frame Color
-

NT33-1XZTV

Height Range

935-1585mm

Suitable TV Size

32"-75"

Speed

40mm/s

Stroke

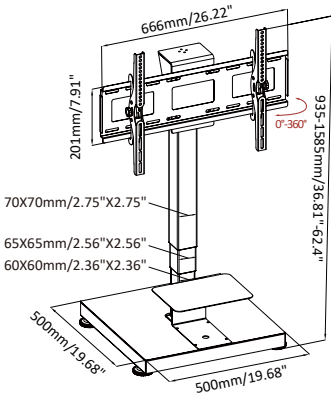
650mm

Load Capacity

50kg

Voltage

100V-240V



TV Stand

- Anti-collision ☒
- Frame Color
-

NT33-1TV

Height Range

855-1815mm

Suitable TV Size

32"-75"

Speed

30mm/s

Stroke

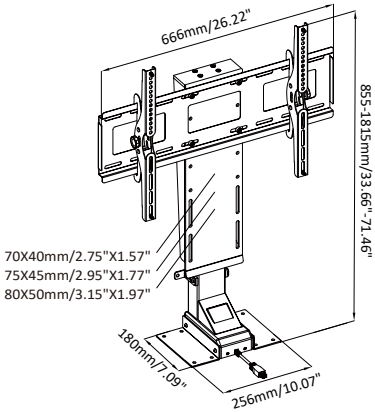
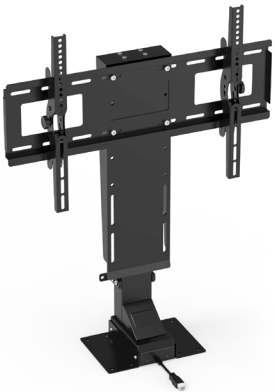
960mm

Load Capacity

70kg

Voltage

100V-240V



NT33-1YDTV

Height Range

730-1690mm

Suitable TV Size

32"-75"

Speed

30mm/s

Stroke

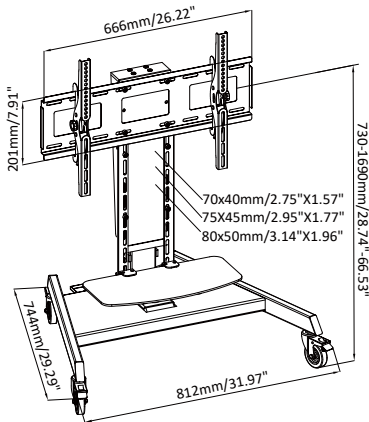
960mm

Load Capacity

80kg

Voltage

100V-240V



NT33-2YDTV

Height Range

1100-1730mm

Suitable TV Size

50"-85"

Speed

20mm/s

Stroke

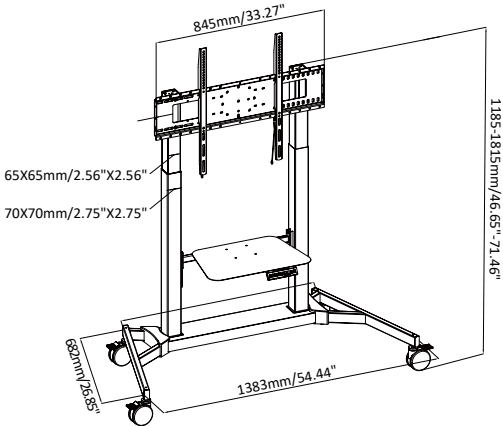
650mm

Load Capacity

70kg

Voltage

100V-240V



Flip Table

Dual Motors / 3-stage

NT33-T4-2AF3

Height Range

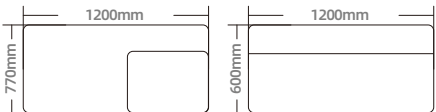
600-1250mm

Top Size

1200x770mm

Anti-collision ☒

Frame Color



Speed

40mm/s

Stroke

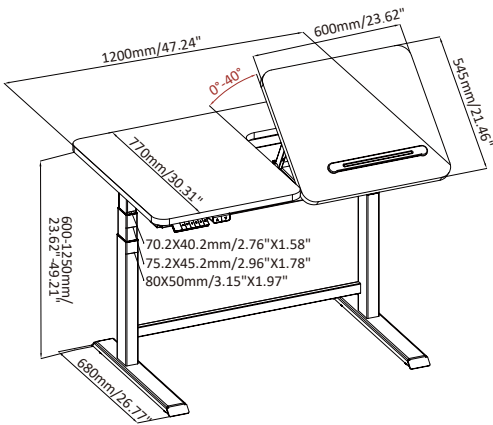
650mm

Load Capacity

120kg

Voltage

100V-240V



NT33-T6-2AF3

Height Range

600-1250mm

Top Size

1200x600mm

Speed

40mm/s

Stroke

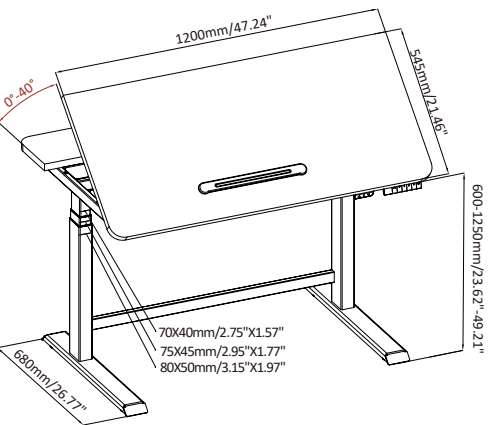
650mm

Load Capacity

120kg

Voltage

100V-240V



NT33-T9-2AF3

NEW!

Height Range

600-1250mm

Width Range

1010-1750mm

Speed

40mm/s

Load Capacity

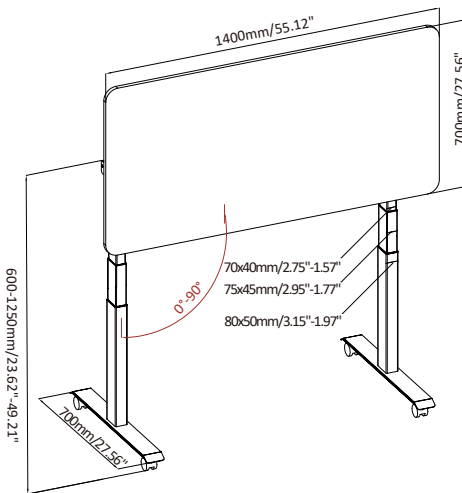
120kg

Stroke

650mm

Voltage

100V-240V



Podium

Single Motor

Anti-collision ☒

Frame Color

770mm

530mm

Height Range

770-1050mm

Top Size

770x530mm

Speed

30mm/s

Load Capacity

50kg

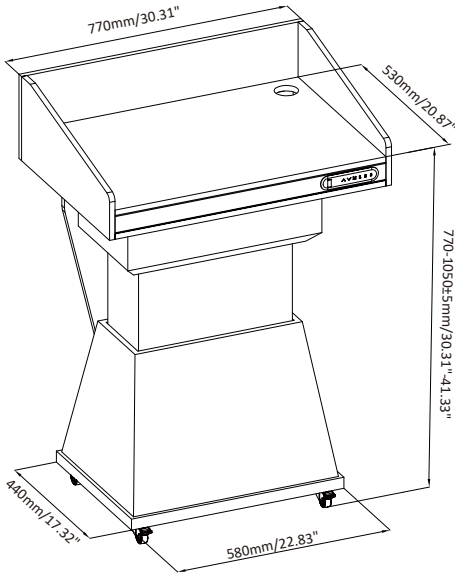
Stroke

280mm

Voltage

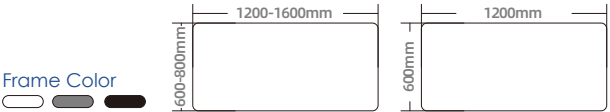
100V-240V

NT33-E8-1BF2A



Manual Table

Hand Crank / 2-stage



NT33-2M2(B)

Height Range

710-1160mm

Width Range

980-1400mm

Speed

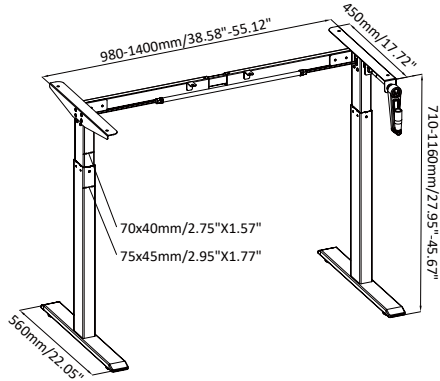
10mm/circle

Stroke

450mm

Load Capacity

80kg



NT33-2MR2

Height Range

700-1150mm

Width Range

910mm

Speed

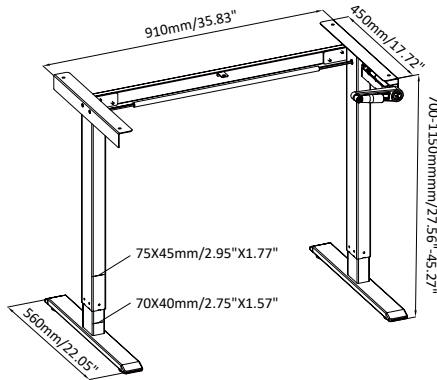
10mm/circle

Stroke

450mm

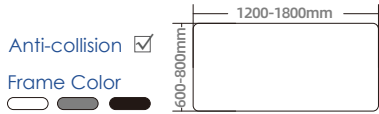
Load Capacity

80kg



Manual Table

Hand Crank / 2-stage



NT33-2MBF2(D)

Height Range

705-1155mm

Speed

10mm/circle

Stroke

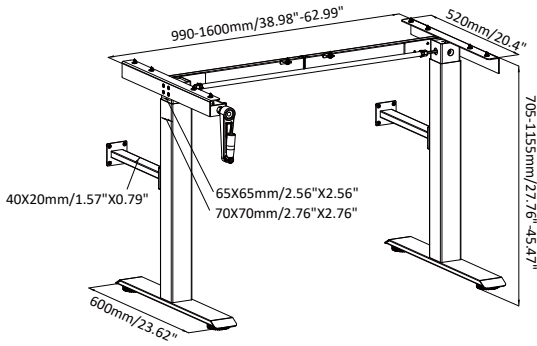
450mm

Width Range

990-1600mm

Load Capacity

80kg



NT33-2MBF2(D)

Height Range

705-1155mm

Speed

10mm/circle

Stroke

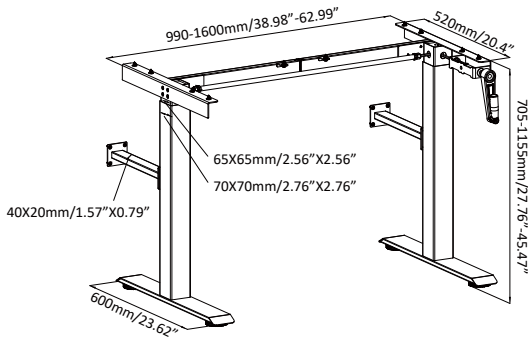
450mm

Width Range

990-1600mm

Load Capacity

80kg



Manual Table

Hand Crank / 2-stage



NT33-3MH2(H)

Height Range

710-1160mm

Speed

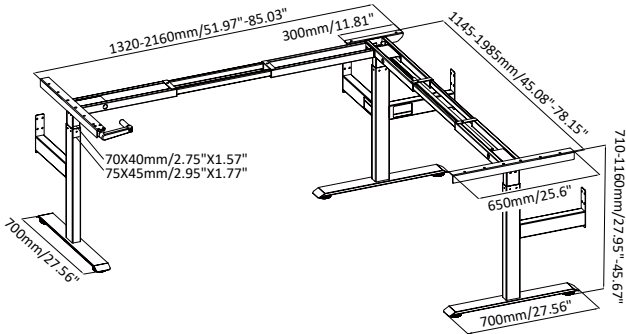
10mm/circle

Stroke

450mm

Width Range

1320-2160mm/
1145-1985mm



NT33-3MH2(I)

Height Range

710-1160mm

Speed

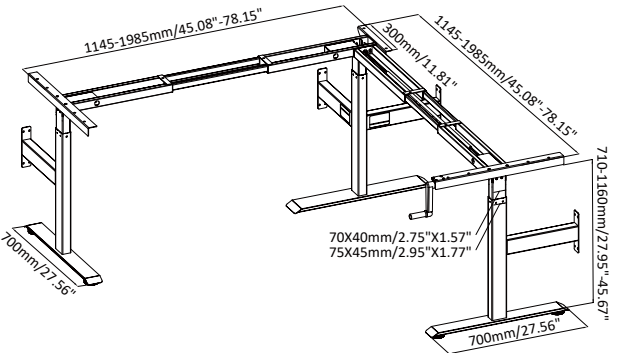
10mm/circle

Stroke

450mm

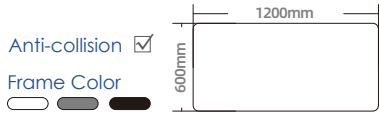
Width Range

1145-1985mm



Fixed Height Table

Gaming Table Series



NT33-2G56

Height Range

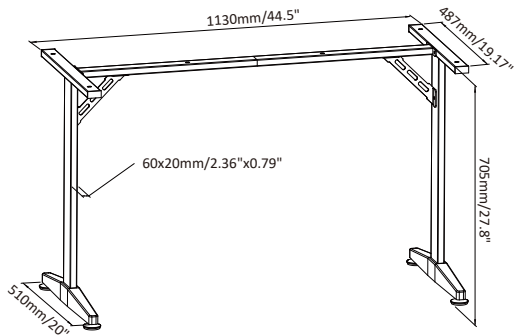
705mm

Width Range

1130mm

Load Capacity

80kg



NT33-2G57

Height Range

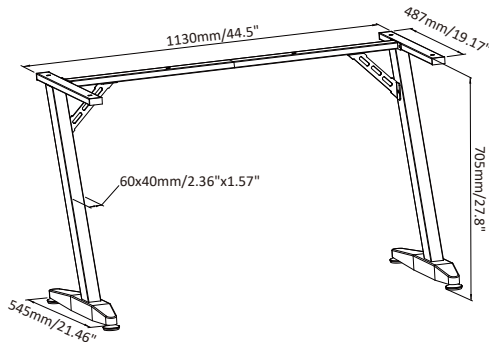
705mm

Width Range

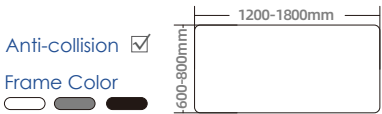
1130mm

Load Capacity

80kg



Fixed Height Table



NT33-2G19-KZB

Height Range

695mm

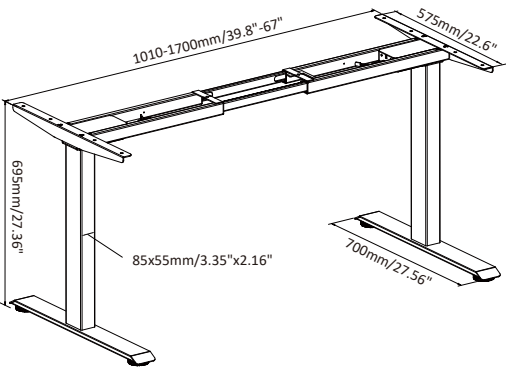


Width Range

1010-1700mm

Load Capacity

100kg



NT33-2G20-KZB

Height Range

695mm

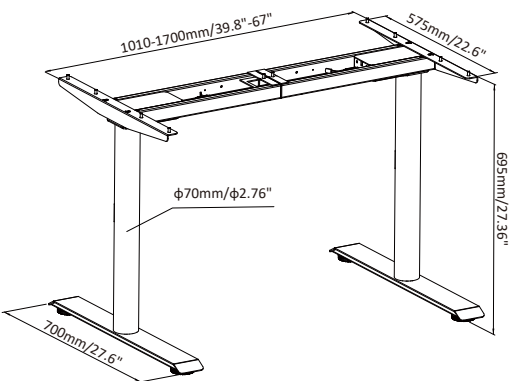


Width Range

1010-1700mm

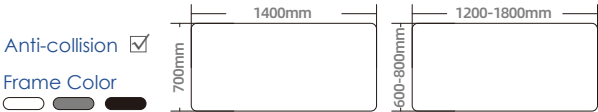
Load Capacity

100kg

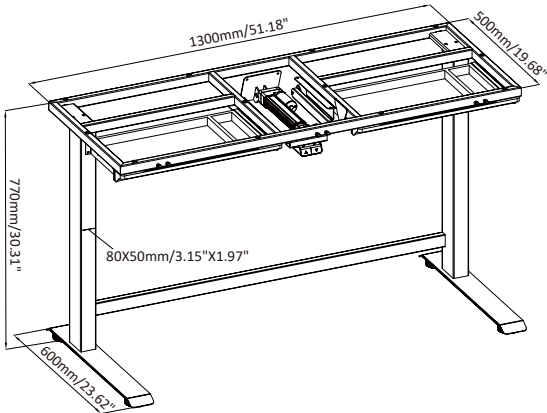




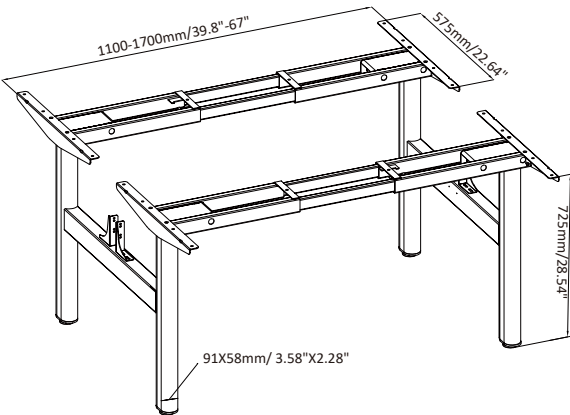
Fixed Height Table



NT33-2G45	Height Range	Width Range	Load Capacity
	770mm	1300mm	120kg



NT33-4G38	Height Range	Width Range	Load Capacity
	725mm	1100-1700mm	120kg



LIFT COLUMNS

Core Drive Unit
Diverse Performance
Adapt to multiple scenarios
Excellence Design

New Columns



RKF2 NEW

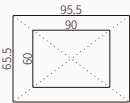
Load Capacity
600N

Stroke
500mm

Height
665-1165mm

Standard

Speed
30mm/s



NF2 NEW

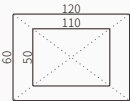
Load Capacity
1500N

Stroke
455mm

Height
695-1150mm

Standard

Speed
8mm/s



HF3A PRO NEW

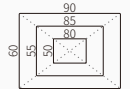
Load Capacity
800N

Stroke
650mm

Height
565-1215mm

Standard

Speed
80mm/s



BF4A NEW

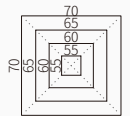
Load Capacity
600N

Stroke
680mm

Height
460-1140mm

Standard

Speed
50mm/s



URF2 NEW

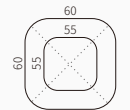
Load Capacity
800N

Stroke
500mm

Height
665-1165mm

Reverse

Speed
30mm/s



2-stage Columns



AF2

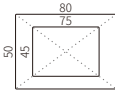
Standard

Load Capacity
800N

Stroke
500mm

Height
665-1165mm

Speed
30mm/s



ARF2

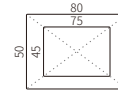
Reverse

Load Capacity
800N

Stroke
500mm

Height
665-1165mm

Speed
30mm/s



BF2

Standard

Load Capacity
800N

Stroke
500mm

Height
665-1165mm

Speed
30mm/s



BRF2

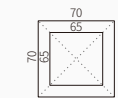
Reverse

Load Capacity
800N

Stroke
500mm

Height
665-1165mm

Speed
30mm/s



CF2

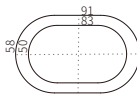
Standard

Load Capacity
800N

Stroke
500mm

Height
665-1165mm

Speed
30mm/s



CRF2

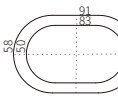
Reverse

Load Capacity
800N

Stroke
500mm

Height
665-1165mm

Speed
30mm/s



DF2

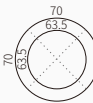
Standard

Load Capacity
800N

Stroke
500mm

Height
665-1165mm

Speed
30mm/s



DRF2

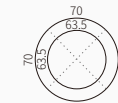
Reverse

Load Capacity
800N

Stroke
500mm

Height
665-1165mm

Speed
30mm/s



HF2

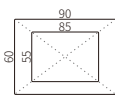
Standard

Load Capacity
800N

Stroke
500mm

Height
665-1165mm

Speed
30mm/s



HRF2

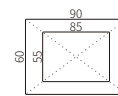
Reverse

Load Capacity
800N

Stroke
500mm

Height
665-1165mm

Speed
30mm/s

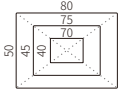


3-stage Columns



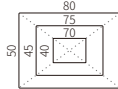
AF3

Standard			
Load Capacity 800N	Stroke 650mm	Height 565-1215mm	Speed 40mm/s



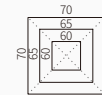
ARF3

Reverse			
Load Capacity 800N	Stroke 650mm	Height 565-1215mm	Speed 40mm/s



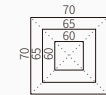
BF3

Standard			
Load Capacity 800N	Stroke 650mm	Height 565-1215mm	Speed 40mm/s



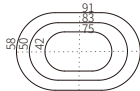
BRF3

Reverse			
Load Capacity 800N	Stroke 650mm	Height 565-1215mm	Speed 40mm/s



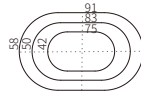
CF3

Standard			
Load Capacity 800N	Stroke 650mm	Height 600-1250mm	Speed 40mm/s



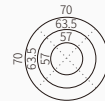
CRF3

Reverse			
Load Capacity 800N	Stroke 650mm	Height 600-1250mm	Speed 40mm/s



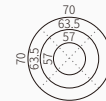
DF3

Standard			
Load Capacity 800N	Stroke 650mm	Height 600-1250mm	Speed 40mm/s



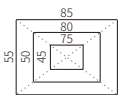
DRF3

Reverse			
Load Capacity 800N	Stroke 650mm	Height 600-1250mm	Speed 40mm/s



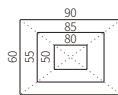
FF3

Standard			
Load Capacity 800N	Stroke 650mm	Height 565-1215mm	Speed 40mm/s



HF3A

Standard			
Load Capacity 800N	Stroke 650mm	Height 565-1215mm	Speed 40mm/s



CONTROL BOX

Security protection mechanism
Powerful compatibility and extensibility

ADVANCED CONTROL SYSTEM



NT33-BK

- 2 legs supported
- Energy saving during non-use
- 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-BC

- 3 legs supported
- Energy saving during non-use
- 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-BO

- 4 legs supported
- Energy saving during non-use
- 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

ECONOMIC CONTROL SYSTEM



NT33-BB

- 1 legs supported
- Energy saving during non-use
- 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-BD

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



NT33-BT

- 2 legs supported
- Energy saving during non-use
- 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

HANDSETS

Choose The Best Handset Options For Your Frame!

NATE offers a variety of easily branded Handsets in different designs with a wide range of functions.

Define your requirement, choose your design, and soon you will be moving further with your new table.

ADVANCED CONTROL SYSTEM



NT33-H1O ●

- OLED Screen
- 4 Memory Preset
- Time Reminder
- Type C-quick Charge Optional
- LED colored lights
- Logo On Start Up



NT33-HW1 ○ ● ●

- OLED Screen
- 4 Memory Preset
- Type C-quick Charge
- Time Reminder
- Multiple Languages Available
ENG,DE,FR,ES,IT.
- Logo On Start Up



NT33-HV ●

- OLED Screen
- UP DOWN Paddle
- 2 Memory Preset
- Type C-quick Charge Optional
- LED Light (Green/Orange/white)
- Time Reminder
- Multiple Languages Available
ENG,DE,FR,ES,IT.
- Logo On Start Up



NT33-H1I1 ●

- OLED Screen
- 4 Memory Preset
- Time Reminder
- Type C-quick Charge
- Logo On Start Up



NT33-H1D ●

- OLED Screen
- 2 Memory Preset
- Type C-quick Charge
- LED Light Background
- Logo On Start Up



NT33-H1K ●

- OLED Screen
- 4 Memory Preset
- Type C-quick Charge
- Logo On Start Up



NT33-H1J ○ ● ●

- OLED Screen
- 3 Memory Preset
- Time Reminder
- Type C-quick Charge
- Logo On Start Up



NT33-H1G ○ ● ●

- Digital LED Screen
- 4 Memory Preset
- Time Reminder
- Type C-quick Charge optional



NT33-H1B ○ ● ●

- Digital LED Screen
- Two Button-UP Down



NT33-HF ●

- Two Button-UP Down



NT33-H1F ●

- Digital LED Screen
- 4 Memory Preset
- Type C-quick Charge Optional



NT33-HU ○ ● ● ●

- Digital LED Screen
- 3 Memory Preset
- Type C-quick Charge Optional

ADVANCED CONTROL SYSTEM



- NT33-HZ** ○ ●
- Digital LED Screen
 - 3 Memory Preset
 - Time Reminder
 - USB+Type C-quick Charge Optional



- NT33-HB** ●
- Digital LED Screen
 - 4 Memory Preset
 - USB+Type C-quick Charge Optional



- NT33-HH** ●
- Digital LED Screen
 - 3 Memory Preset
 - USB Port
 - Recessed Into Table Top

ECONOMIC CONTROL SYSTEM



- NT33-BHK** ●
- Handset Integrated
 - Digital LED Screen
 - 4 Memory Preset
 - Type C-quick Charge Optional



- NT33-BHG** ○ ● ●
- Handset Integrated
 - Digital LED Screen
 - 4 Memory Preset
 - Time Reminder
 - Type C-quick Charge optional



- NT33-BHH** ○ ● ● ●
- Handset Integrated
 - Digital LED Screen
 - 3 Memory Preset



- NT33-BHS** ○ ●
- Handset Integrated
 - Digital LED Screen
 - 3 Memory Preset
 - Time Reminder
 - Type C-quick Charge optional



- NT33-BHQ** ○ ●
- Handset Integrated
 - Digital LED Screen
 - 3 Memory Preset
 - Time Reminder



- NT33-BHP** ●
- Handset Integrated
 - Digital LED Screen
 - 3 Memory Preset
 - USB Port optional

SWITCH MODE POWER SUPPLY



- SMPS-W-1.8A**
- Input: 100-240V, 50/60Hz, 2.0A
 - Output: 29.0V-1.8A 52.2W
 - Global Power Standard Optional



- SMPS-W-1.0A**
- Input: 100-240V, 50/60Hz, 1.5A
 - Output: 29.0V-1.0A 29.0W
 - Global Power Standard Optional



European Plug



England Plug



USA Plug



Australia Plug



Chinese Plug



- SMPS-P-1.8A**
- Input: 100-240V, 50/60Hz, 1.6A
 - Output: 29.0V-1.8A 52.2W



- SMPS-P-2.0A**
- Input: 100-240V, 50/60Hz, 1.5A
 - Output: 29.0V-2.0A 58W



- SMPS-P-3.0A**
- Input: 100-240V, 50/60Hz, 2.0A
 - Output: 29.0V-3.0A 87W

Rechargeable Battery



- NT33-Battery-001**
- Rechargeable Li-ion Battery Pack
 - Capacity: :25.9V/1800mAh/56.98Wh
 - Max Discharged Current:5A
 - For mobile applications
 - Low battery alarm

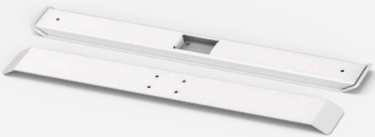


- NT33-Battery-002**
- Rechargeable Li-ion Battery Pack
 - Capacity: :25.9V/2200mAh/56.98Wh
 - Max Discharged Current:5A
 - For mobile applications
 - Low battery alarm

FEET

Strong Foundation Support
Multiple Size Ratio

Bevel type



DIMENSION	FA03B	FA22	FB18	FC04	FR46
PLATE THICKNESS	700x75x20mm	600x75x18mm	700x80x18mm	600x80x20mm	560x65x17mm
FIT TUBE	2.5mm/2.5mm	2.5mm/2.0mm	2.5mm/3.0mm	2.5mm/2.5mm	2.0mm/2.0mm
FEATURE	Rectangle(80*50) Bevel	Rectangle(80*50) Bevel	Square Bevel	Oval,Round Bevel	Rectangle(80*50) Bevel

Thicken type



Round type



DIMENSION	FA85	FC06	FD04
PLATE THICKNESS	700x75x22mm	700x85x20mm	680x85x22mm
FIT TUBE	2.5mm/2.0mm	3.0mm/3.0mm	4.0mm/4.0mm
FEATURE	Rectangle(85*55,90*60) Thick/ Bevel	Oval Round head	Round Round head

Economic type

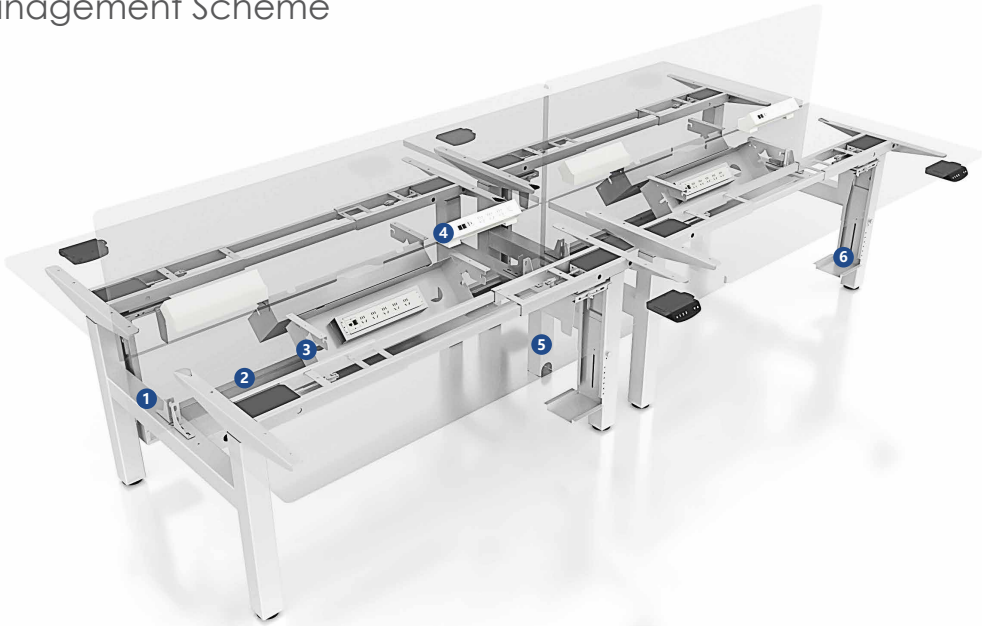


DIMENSION	FR30	FA55	FA67
PLATE THICKNESS	560x60x20mm	560x60x20mm	600x70x20mm
FIT TUBE	2.0mm	2.0mm	2.0mm
FEATURE	Rectangle(80*50) Low Cost	Rectangle(80*50) Low Cost	Rectangle(80*50) Low Cost

FIT TUBE	 LJK-A Rectangle (80*50)	 LJK-H/F Rectangle (85*55,90*60)	 LJK-B Square (70*70)	 LJK-D Round (70*70)
DIMENSION SCREW THREAD	 JLD φ50 M8*14	 JLE φ65 M8*14	 HLA φ40 M8*15	 HLD φ50 M8*15

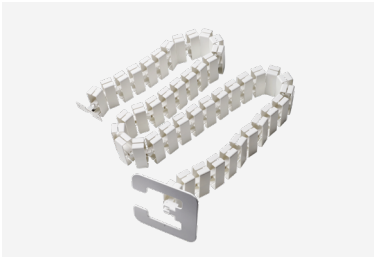
ACCESSORIES

Line Management Scheme



DRAWER

Dimension 404x300x37.2mm
Material Steel
Colour ● ● ○



SERPENTUATOR

Dimension 110x110x1320mm
Material Plastic+Steel
Colour ● ● ○ ●



HOST BRACKET

Stretch up and down 300-520mm
Stretch left and right 138-235mm
Material Steel
Colour ● ● ○



COMPOSITE CLOTH SCREEN

Dimension1 1200x600x(9+9)mm
Dimension2 600x600x(9+9)mm
Material PET/Fabric
Colour ● ● ○ ● More



STANDING SCREEN

Dimension1 1620x600x(14+14)mm
Dimension2 1800x600x(14+14)mm
Dimension3 2000x600x(14+14)mm
Material PET/Fabric+CNC
Colour ● ● ○ ● More



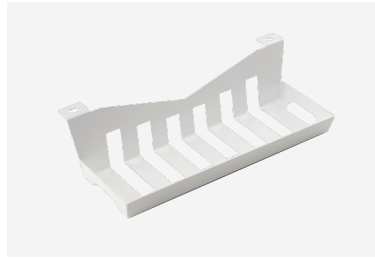
WIRING SLOT

Dimension 650x143x60mm
Material Flannel
Colour ● ● ○ ● More



XCF

Dimension 890x137x20mm
Material Steel
Colour ● ● ○



XC21

Dimension 320x129.9x78mm
Material Steel
Colour ● ● ○

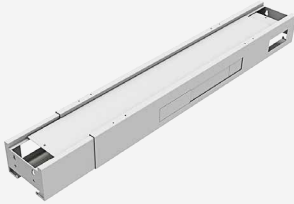


XC67

Dimension 635.6x218.9x0.7mm
Material Steel
Colour ● ● ○



1 SCREEN CLAMP



2 BAFFLE GROOVE



3 TURN-OVER SLOT



4 CLIP-ON DESK SOCKET



5 TOP POST



6 CPU HOLDER



ELECTRIC BOX

TABLE TOP

Density Board



WHITE SCRUB



VINTAGE



WHITE MOONLIGHT MATT



LIGHT WOOD GRAIN



WHITE MOONLIGHT MATT



CAIRO WALNUT



SCHATT WALNUT



DEEP WALNUT



BLACK SCRUB

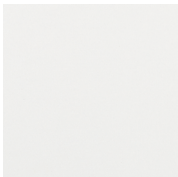


BLACK CARBON FIBER



BLACK WOOD GRAIN

Shaving Board



WHITE SCRUB



KNOT OAK



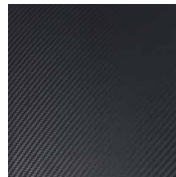
COLOR ROBBER



BURLYWOOD



WHITE OAK



BLACK CARBON FIBER



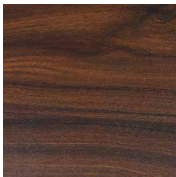
APPLE



YELLOW AMBER



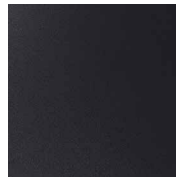
MAPLE



CANYON WALNUT

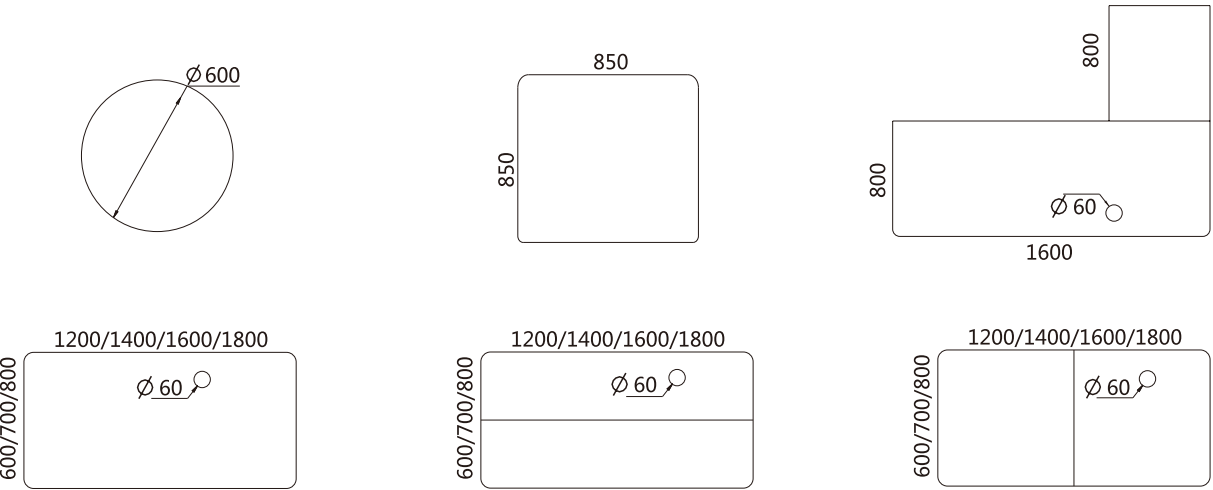


CHARRING COLOR



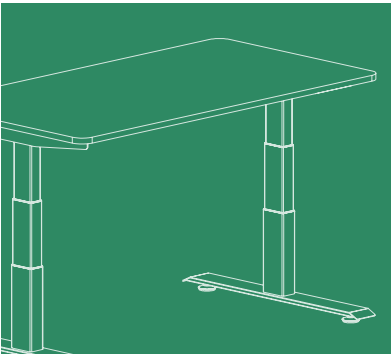
BLACK SCRUB

Size Selection



SUSTAINABLE DEVELOPMENT

ENVIRONMENTAL SUSTAINABILITY



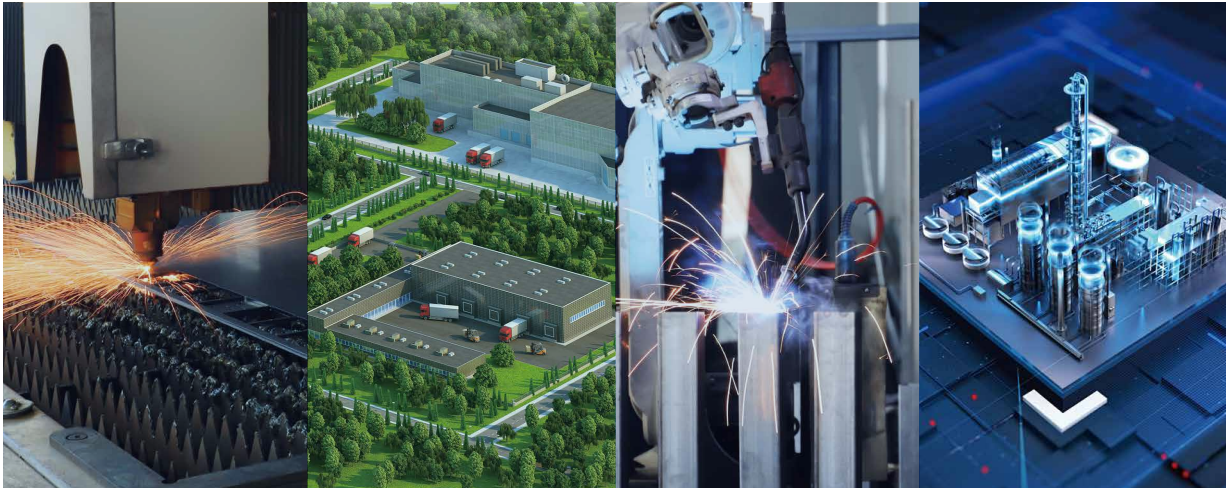
GREEN FACTORY



The annual clean production audit report is obtained, and the energy low carbon permanent magnet air compressor is adopted, which can save up to 33,000 KWH of electric energy each year.

NATE uses intelligent production technology, such as digital injection molding, robot welding, precise control of production, efficient and stable, while effectively monitoring energy consumption, greatly reducing resource waste and carbon emissions.

Every year through ISO45001 occupational hazard inspection, through ISO14001 push 6S management, to ensure the safety and cleanliness of the office.



GREEN PRODUCT



20000+

After 10,000 to 20,000 life tests, NATE column has increased durability, reduced replacement frequency, and extended service life.

0.1W

NATE controller is reduced to 0.1W standby power, from 1W to 0.1W, which saves 8 KWH per year for a single controller.

20%

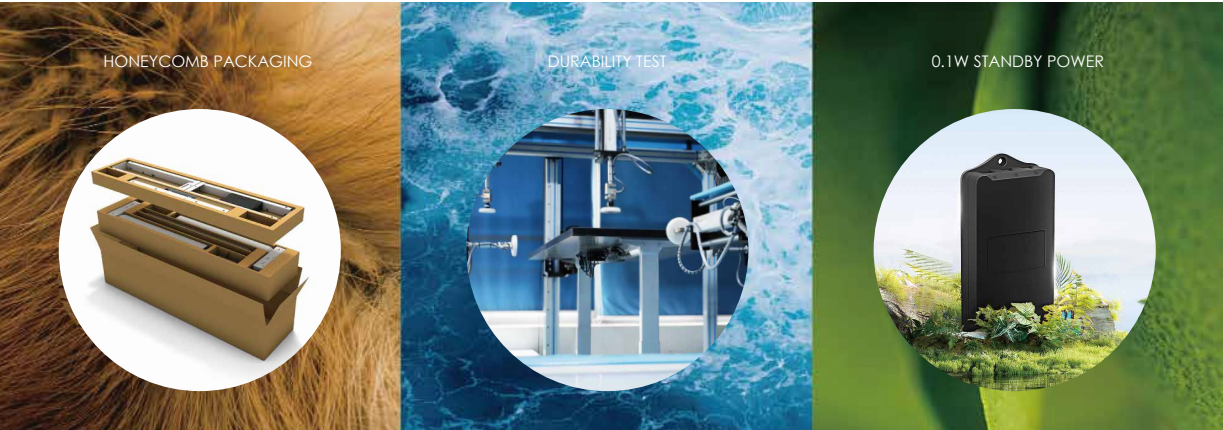
We adopts brushless motor, the efficiency is improved by 20%, environmental protection and energy saving, and the life is longer.

Recyclable

NATE using environmental protection honeycomb packaging, this packaging is both strong and light, effective protection of products, and can be recycled.

Compliance

NATE is certified by RoHs, REACH and WEEE, which proves the compliance of products in the restriction of hazardous substances, chemical substance assessment and electronic and electrical recycling



SUSTAINABLE DEVELOPMENT

SOCIAL SUSTAINABILITY

Pay basic social insurance for each employee, and purchase additional accident insurance and medical insurance to improve worker safety.

Through the BSCI (Business Social Responsibility Initiative) certification, highlighting the company's high standards and strict requirements in social responsibility, labor rights and business ethics.

We actively support social welfare undertakings, devote ourselves to giving back to the society, transmit positive energy, and jointly build a more harmonious and beautiful social environment.



ECONOMIC SUSTAINABILITY

We will adjust the industrial structure and develop new and high-tech enterprises and other emerging industries.

All chemicals, packaging used by NATE are recycled and shipped by qualified third parties.

ERP system Kingdee supports ordering, production, warehouse, control all processes to reduce paper and other waste.

A "two-in-one integration" standard system has been established, which can improve innovation ability and reduce costs, and achieve sustainable, low-carbon and green development in terms of technology, business model and resource utilization.