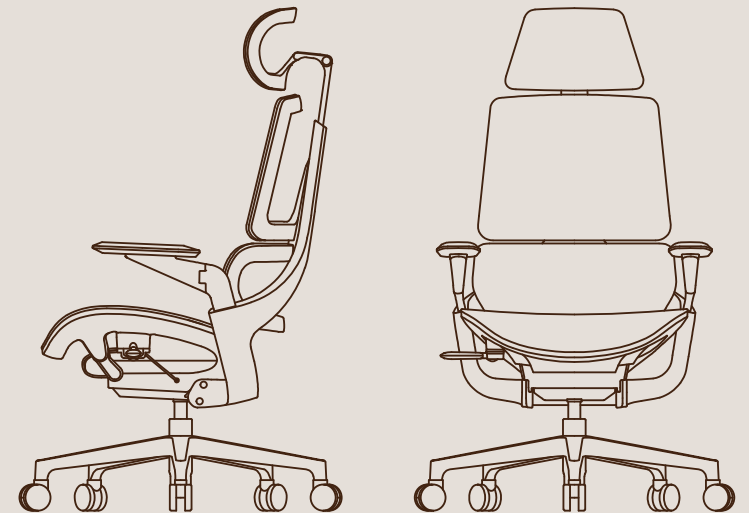


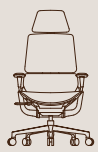
BOP Chairs



Love life, conquer the world

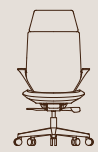
CONTENTS

01



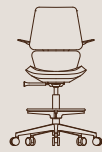
A1

03



F1

05



T1

07



B1

02



Q1

04



Q6

06



P1

08



V1



Bop

A1





Design concept

A1 is a 6D ergonomic office chair. The frame adopts a "人" design. Viewed from the front, it looks like a pyramid with a sharp top and a wide bottom. The top is small and the bottom is wide to support safety and stability, showing generosity and stability. The first flexible chair, the waist and back are separated and fit closely to the waist to provide support. It has 6D space aluminum armrests with 180° super-freedom rotation and adjustment functions, embodying the humanitarian concept. It is also like a "key" that opens the door to wisdom, helping you solve difficulties in work and life.

A1 / FUNCTIONS



Intelligent induction tilt:

Intelligent induction, one step to reach the desired position, the strength will be automatically adjusted according to the weight of the person when a person of any weight sits down.

Footrest:

The only one-piece adjustable-angle pedal in the world.



Intelligent induction chassis:

horizontal bar three-in-one multi-functional aluminum alloy sports car wire control handle, one bar control, easy to operate and easy to use. Intelligent induction chassis, automatic adjustment, safe and comfortable when you step in place, suitable for people of different weights, safe, comfortable and healthy.



"S" shaped movable waist:

180° large arc and high drop independent suspended split waist, with good elasticity, better support of the lumbar spine, and flexible waist protection.



Neck protection headrest:

The V-shaped backrest separates and lifts, and the infinite split neck support chair back corrects and improves cervical spine problems, increases blood circulation, and comfortably supports the person's neck. The 120MM large arc and high drop split body has a large back contact surface and can be raised and lowered by 50MM.

A1 / FUNCTIONS



Waist and back separation:

180 large curvature, 190MM high drop, independent suspended waist split and stop, zoning management engineering design, supporting the lumbar vertebrae more in place, it has good elasticity, better supports the lumbar vertebrae, and flexibly protects the waist. Good wrapping, soft and comfortable, can be raised to 50MM.



Large arc seat cushion:

100r arc high drop, zero compression cushion, good elasticity, many contact surfaces and points, soft and comfortable, large arc, strong three-dimensional effect: large contact surface, parabolic shape, no push-up, making people relax and sit comfortably. Not tired. The seat depth is adjustable 50mm front and rear, suitable for different people.



6D aluminum alloy PU armrest:

Ferrari sports car type PU armrest surface, the range changes greatly, and can rotate from 270MM to 560MM, 0° to 180° large space, free rotation and lifting, flexible. It can support your hands to use mobile phones, computers, read books, and rest.



1. Air pressure rod:

SGS certified level 4 air pressure rod, and a Xieqiang product that has passed the US BIFMA test.

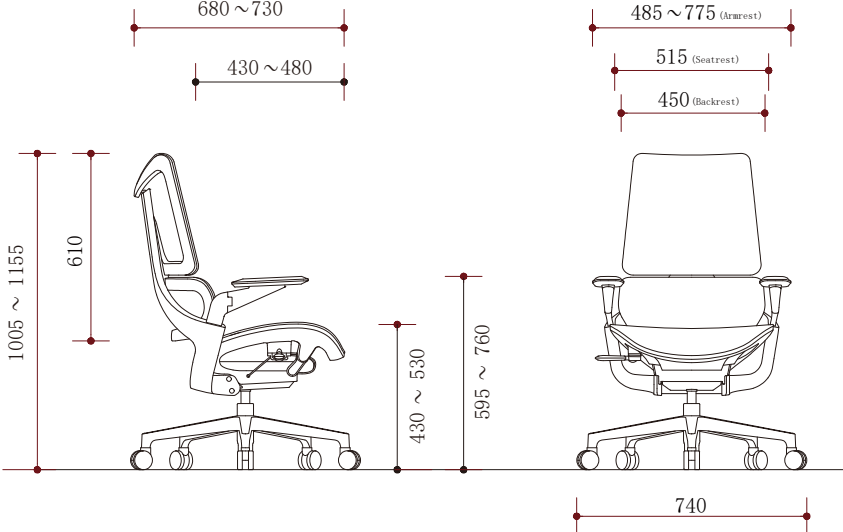
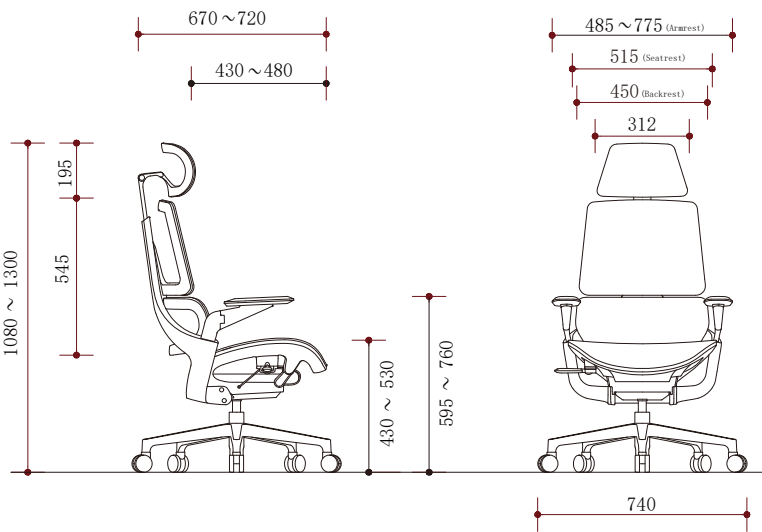
2. Aluminum alloy feet:

350MM polished aluminum alloy feet are pressed from a new aluminum material. It can withstand static pressure exceeding 1136 kg and impact pressure of 136 kg. The strength is better than the aluminum alloy feet tested by BIFMA.

3. Casters:

The casters have passed the 120,000 rotation test, are strong and wear-resistant, and will not jam. It allows you to slide easily while sitting on the chair, making it easy to use.

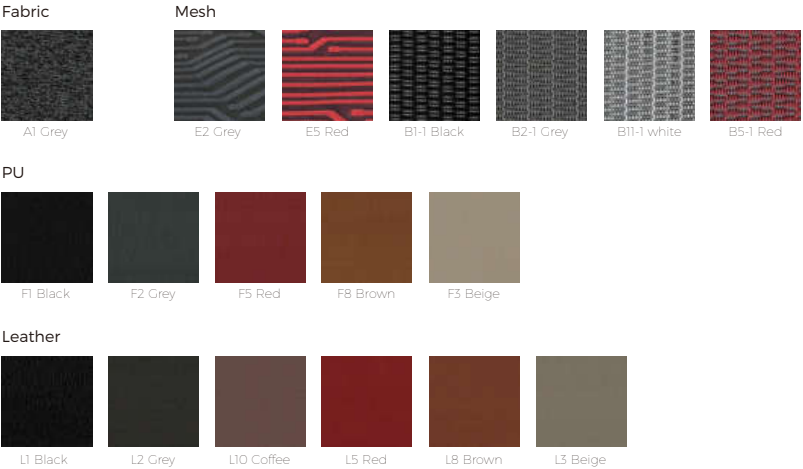
A1 / SIZE



A1 / SPECIFICATION

Item	A1
Materials	Mesh / Fabric / PU / Half Leather
Mechanism	Intelligence Single Pole Manipulated
Gaslift	Four Grades
Base	Aluminum

A1 / COLOR



A1 / Transformation method



A1



A1-H



A1-H



A1



Bop

Q1





Design concept

Q1 is designed with the theme of children's smiling faces, creating a lovely appearance and sense of space, allowing people to smile at work, live healthily, and work efficiently. Seamless connection between backrest, armrest and mechanism. The suspended design of the backrest makes people sit more ventilated and soft. Good wrapping properties allow people to move freely and never feel tired. Both the sitting and viewing feel are wonderful.

Q1 / FUNCTIONS



Intelligent induction tilt:

Intelligent induction, one step to reach the desired position, the strength will be automatically adjusted according to the weight of the person when a person of any weight sits down.



Intelligent chassis:

Intelligent induction chassis, automatic adjustment, one step, safe and comfortable, suitable for people of different weights.



Armrest:

The "Q" shaped design armrests and the chair back are integrated, simple and elegant, with a strong sense of three-dimensionality and space, and comfortable support.

Q1 / FUNCTIONS



Plastic frame:

Made of new engineering plastic, soft and smooth, comfortable and supportive of the spine. It can be swung left and right to allow waist movement, blood circulation and comfort.



Dolphin waist:

Wrapped dolphin waist design distributes pressure on the spine.



Seat cushion:

3D sports car original shaped cotton seat cushion, good elasticity, not easy to deform, not tired after sitting for a long time, 45° bevel cut, fits the inner thigh, dispersing leg pressure.



1.Air pressure rod:

SGS certified level 4 air pressure rod, and a Xieqiang product that has passed the US BIFMA test.

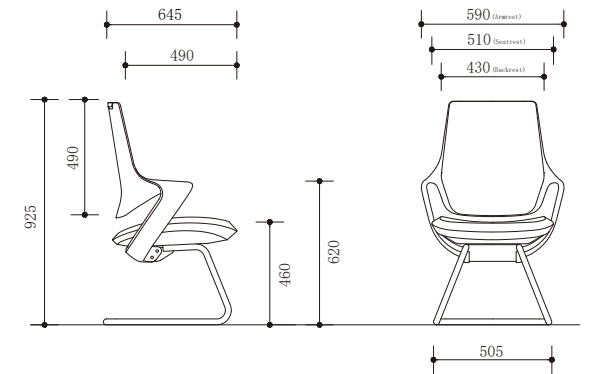
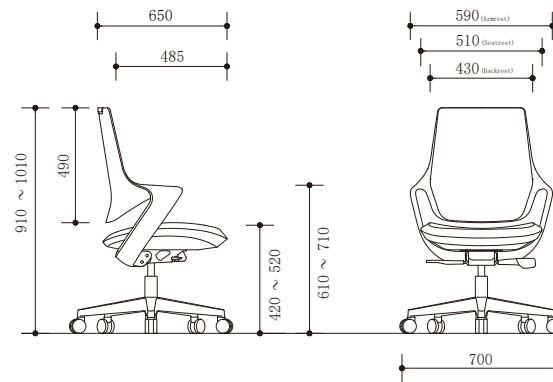
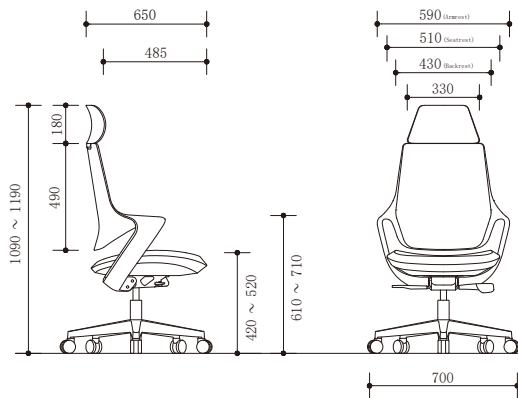
2.Aluminum alloy feet:

340MM polished aluminum alloy feet are pressed from a new aluminum material. It can withstand static pressure exceeding 136 kg and impact pressure of 136 kg. The strength is better than the aluminum alloy feet tested by BIFMA.

3.Casters:

The casters have passed the 120,000 rotation test, are strong and wear-resistant, and will not jam. It allows you to slide easily while sitting on the chair, making it easy to use.

Q1 / SIZE

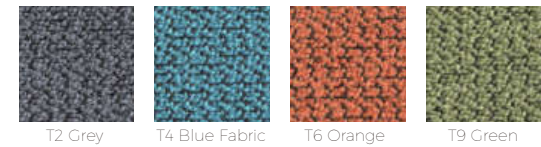


Q1 / SPECIFICATION

Item	Q1
Materials	Fabric / PU / Half Leather
Mechanism	Intelligent
Gaslift	Four Grades
Base	330MM Aluminum

Q1 / COLOR

Fabric



Q1 / Transformation method



Q1-V



Q1-HA



Q1-A



Bop

F1





Design concept

F1's seat and backrest are cleverly connected by aluminum armrests, which are derived from Swan's original concept. The oversized headrest and 3D seat cushion give people a sky-high feeling. The overall shape is based on the design concept of a sports car, with smooth lines and speed. Strength, movement. Fashionable, step-by-step intelligent, without any operation or adjustment, highlighting the three-dimensional design concept of space and perfectly integrating with the environment.

F1 / FUNCTIONS



Intelligent induction tilt:

Intelligent induction, one step to reach the desired position, the strength will be automatically adjusted according to the weight of the person when a person of any weight sits down.



Intelligent induction chassis:

Intelligent chassis Intelligent induction chassis, automatic adjustment, one step, safe and comfortable, suitable for people of different weights.



Armrests:

Aluminum alloy armrests are designed to never rust. The armrests are connected to the back of the chair, creating a simple and elegant look.

F1 / FUNCTIONS



Extra-large headrest:

The extra-large edgeless headrest design increases the contact area of the neck, supports the stress points of the cervical spine more evenly, and better supports the cervical spine.



Backrest:

New engineering plastic frame. The back frame and seat frame are made of new engineering plastics. The surface is clean without watermarks, soft, smooth and delicate. Highly elastic special mesh, good elasticity, soft to the touch, comfortable to sit on, elegant and fashionable.



1.Air pressure rod:

SGS certified level 4 air pressure rod, and a Xieqiang product that has passed the US BIFMA test.

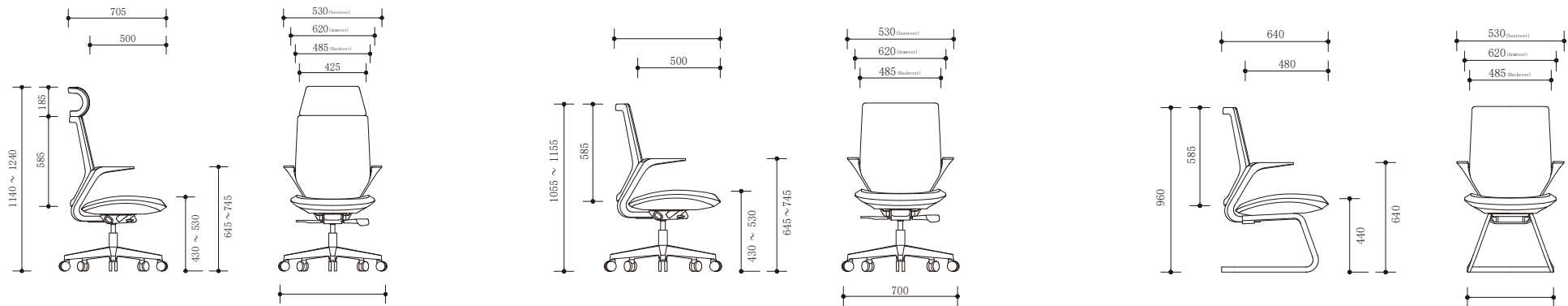
2.Aluminum alloy feet:

330MM polished aluminum alloy feet are pressed from a new aluminum material. It can withstand static pressure exceeding 1136 kg and impact pressure of 136 kg. The strength is better than the aluminum alloy feet tested by BIFMA.

3.Casters:

The casters have passed the 120,000 rotation test, are strong and wear-resistant, and will not jam. It allows you to slide easily while sitting on the chair, making it easy to use.

F1 / SIZE



F1 / SPECIFICATION

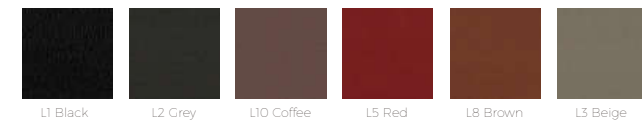
Item	F1
Materials	PU / Half Leather
Mechanism	Intelligent
Gaslift	Four Grades
Base	Aluminum

F1 / COLOR

PU



Leather



F1 / Transformation method



F1-BV



F1-B



F1-BL



Bop

Q6





Design concept

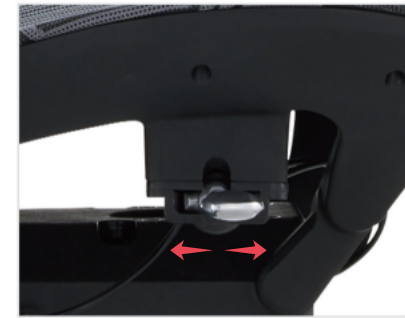
The generous front design of Q6 looks like a man's shoulders, with strong support. The concept is man, the descendant of the dragon. The design on the back is inspired by the curvy shape of the female body. The chair is rounded and feminine, like a great woman behind a successful man. The creative idea of the backrest comes from the "Flying Fairy" ribbon in the Chinese Dunhuang mural, which is elegant and smart. Aluminum is used to show the natural combination of rigidity and softness, fire and water.

Q6 / FUNCTIONS



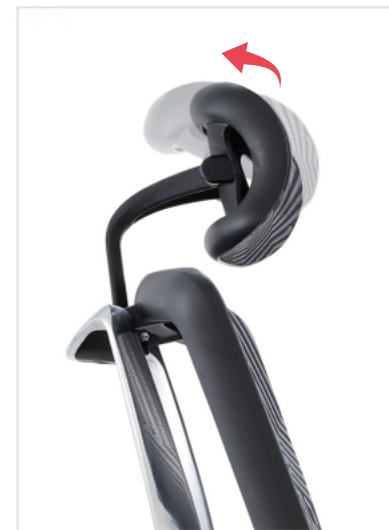
Intelligent induction tilt:

Intelligent induction, one step to reach the desired position, the strength will be automatically adjusted according to the weight of the person when a person of any weight sits down.



Intelligent induction chassis:

Horizontal bar three-in-one multifunctional aluminum alloy sports car wire-controlled handle, one bar control, easy to operate, intelligent induction chassis, automatic adjustment, suitable for people of different weights



Headrest:

2D headrest can be raised and lowered, swinging up and down



Exterior:

Designed with the golden ratio of the human body, human health is the concept

Q6 / FUNCTIONS



6D custom space aluminum alloy handrail:

The world's first 6D custom space aluminum alloy handrail, 180-degree large space, free rotation and lifting, flexible and changeable. It can support your hands to use mobile phones, computers, read books, and rest. The PU armrest surface is ultra-thin and comfortable. Button-free armrests, flexible and free to lift, the space inside the armrests can be resized, swinging from 0 degrees to 180 degrees, and the extension range of the armrests from 0 meters to 1.05 meters. The large space is suitable for different office spaces and people of different weights.



Sports car seat cushion:

70-radical high drop, zero-pressure seat cushion, good elasticity, full-mesh design, allowing skin to breathe, more suitable for ergonomics. It has a thick surface and many points, is soft and comfortable, has a large curvature, has a strong three-dimensional effect, and can slide intelligently. The seat depth is adjustable by 50mm front and rear to suit different groups of people.



1.Air pressure rod:

SGS certified level 4 air pressure rod, and a Xieqiang product that has passed the US BIFMA test.

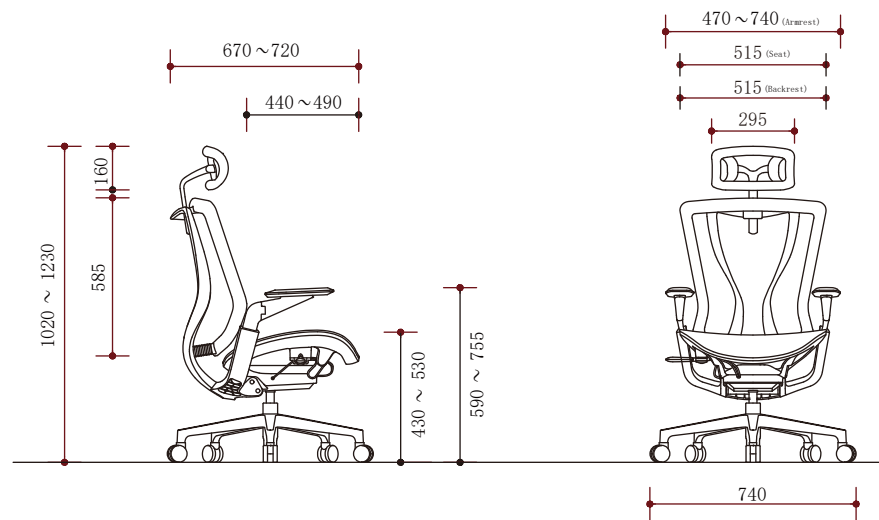
2.Aluminum alloy feet:

350MM polished aluminum alloy feet are pressed from a new aluminum material. It can withstand static pressure exceeding 136 kg and impact pressure of 136 kg. The strength is better than the aluminum alloy feet tested by BIFMA.

3.Casters:

The casters have passed the 120,000 rotation test, are strong and wear-resistant, and will not jam. It allows you to slide easily while sitting on the chair, making it easy to use.

Q6 / SIZE



Q6 / SPECIFICATION

Item	Q6
Materials	Mesh / PU / Half Leather
Mechanism	Intelligence Single Pole Manipulated
Gaslift	Four Grades
Base	Aluminum

Q6 / COLOR

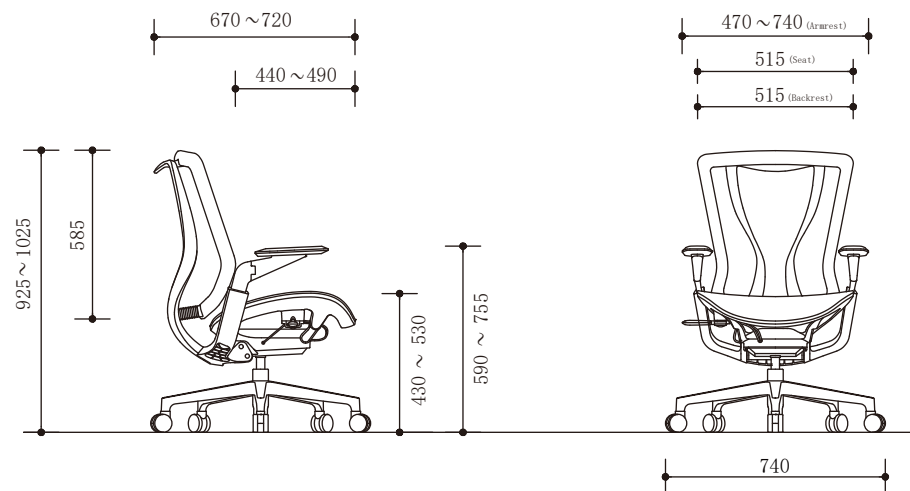
Mesh



E2 Grey



E5 Red



Q6 / Transformation method



Q6-L



Q6



Q6-Y



Bop

T1





Design concept

T1 is like a mini airplane, with a pair of cute wings and diamond-shaped design, showing fashion and being loved by everyone.

T1 / FUNCTIONS

V Shape Backrest

Vshape rimless neck-protection backrest can improve your cervical vertebrae, enhance the blood circulation

Integrative Armrest

Original design of the extending integrated armrest from back can adjust your right sitting posture, let you sit more safe and comfortably

New Plastic

High quality engineering plastic, soft, smooth, clean without watermark

Four Grade Gaslift

Grade four gaslift are certificated by SGS and American BIFMA

Castor Wheels

The castor passed 120,000 rotation tests, which is strong and wear-resistant, you can feel the wheels turn very smoothly

"S" Shape Backrest

Waist-Back separation design, double layer management, independent movement, let you adjust as you like. The waist and back can be adjusted by 50MM to fit different height

High Elastic Fabric

High elasticity, soft, comfortable and fashionable

Sport Car Seatrest

3D pressure & heat dissipation PU sponge with 45° diamond cut, let you sit comfortably, enhancing the blood circulation, no tired with long-time sitting

Single-Pole Mechanism

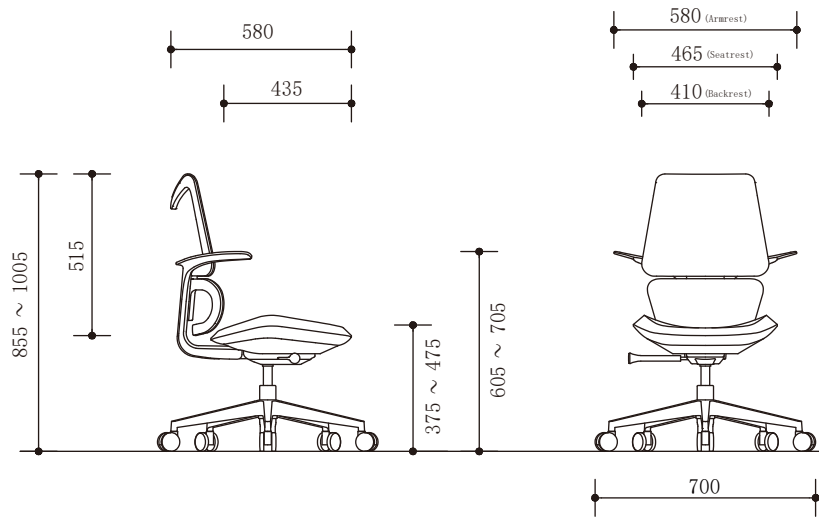
Sine-Pole mechanism can adjust the tension of tilting automatically according to the operation. The operation is convenient and easy.

330MM Aluminium Base

330MM aluminium base is made of the new material, it can bear 1136KGS static pressure and 136KGS impact force, it passes the BIFA test



T1 / SIZE

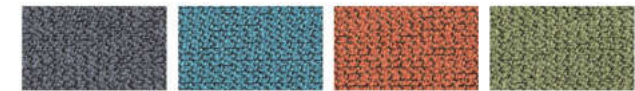


T1 / SPECIFICATION

Item	T1
Materials	Fabric
Mechanism	Single-pole
Gaslift	Four Grades
Base	Aluminum

T1 / COLOR

Fabric

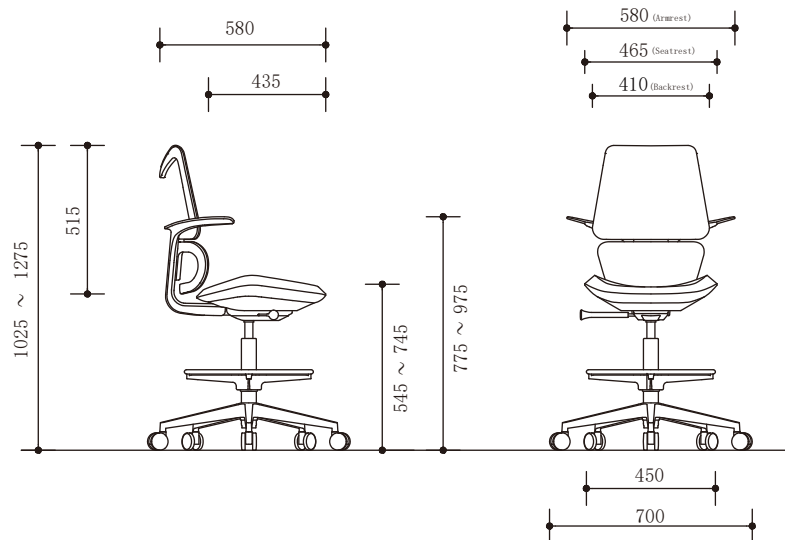


T2 Grey

T4 Blue

T6 Orange

T9 Green



T1 / Transformation method



Q6-L



Q6



Bop

P1





Design concept

P1 is the first aluminum alloy back frame with the largest span in the world. It is combined with imported cowhide to create a king's seat with one side of metal and one side of cowhide, soft and hard, and restrained luxury. The shape of the chair is slim, square on the inside and round on the outside. The lines are smooth and delicate, giving it a sense of speed and power.

P1 / FUNCTIONS



Intelligent induction tilt:

Intelligent induction, one step to reach the desired position, the strength will be automatically adjusted according to the weight of the person when a person of any weight sits down.



7-shaped aluminum alloy armrest:

The armrest is the world's first aluminum alloy armrest with the largest span. It is made of PU armrest surface, which has a delicate touch and a strong three-dimensional effect. 7-shaped armrest design connection on the back of the hand



Intelligent induction single-lever control wire-controlled chassis:

Independently developed and designed, intelligent single-lever control wire-controlled chassis, horizontal bar three-in-one multi-functional aluminum alloy handle one-lever control, convenient to use intelligent induction, safe and suitable for people of different weights.

P1 / FUNCTIONS



Exterior:

Customized PU leather, the back is made of customized PU leather, which is soft in texture, good in elasticity, and more comfortable to sit on.



Aluminum alloy headrest:

The extra-large headrest protects the cervical spine, has a wider range, and is more comfortable and healthy



Backrest:

180 large arc independent suspended split aluminum alloy waist, partition management engineering design, better support for the lumbar spine, with oversized aluminum alloy headrest to protect the neck, healthy and comfortable spine



Sports car seat cushion:

Ergonomically designed 100-radius high-drop, zero-pressure seat cushion with large contact area, strong three-dimensional effect, intelligent sliding, seat depth adjustable front and back by 50MM



1.Air pressure rod:

SGS certified level 4 air pressure rod, and a Xieqiang product that has passed the US BIFMA test.

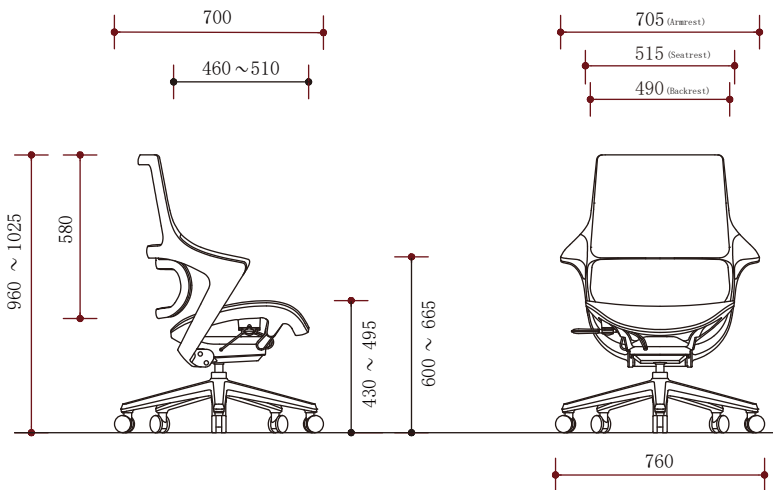
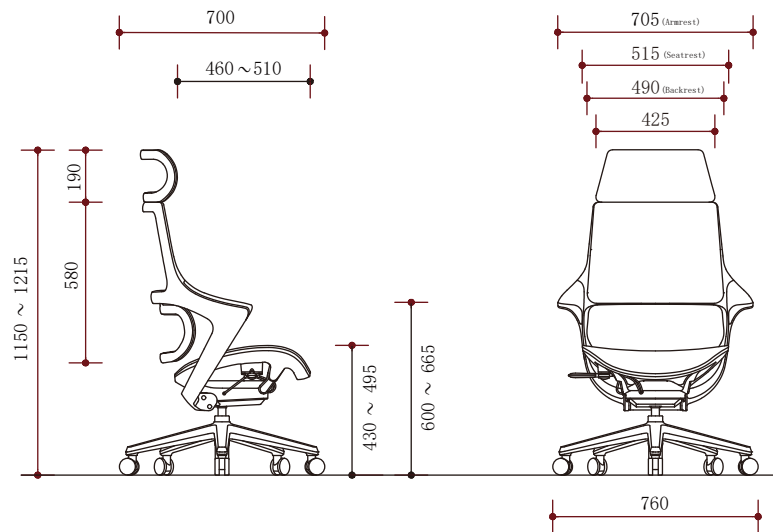
2.Aluminum alloy feet:

The 360MM aluminum alloy feet are pressed from a new aluminum material, and the surface has been CNC powder sprayed. It can withstand static pressure of more than 136 kg and impact pressure of 136 kg. The strength is better than the aluminum alloy feet tested by BIFMA.

3.Casters:

The casters have passed the 120,000 rotation test, are strong and wear-resistant, and will not jam. It allows you to slide easily while sitting on the chair, making it easy to use.

P1 / SIZE



P1 / SPECIFICATION

Item	P1
Materials	Half Leather
Mechanism	Aluminium Single-pole Intellisense
Gaslift	Four Grades
Base	Aluminum

P1 / COLOR

Leather



P1 / Transformation method



P1



P1-L



Bop

B1





Design concept

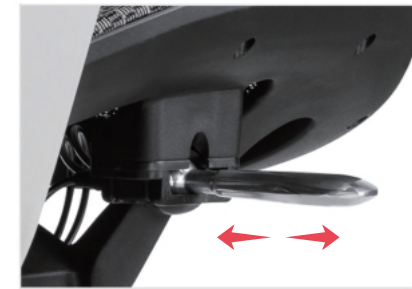
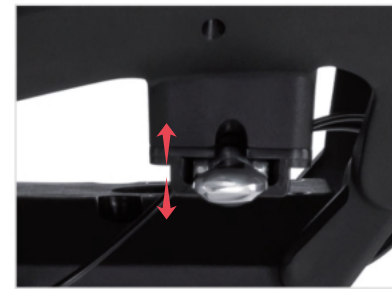
B1 has a widened back design, which can accommodate different body types. The chair back design is shaped like the word "hundred", which means it embraces all rivers and has an all-encompassing meaning. It is square inside and round outside, with clear layers and smooth lines. The chair shape is slim, exquisite and extremely fast. With a sense of strength, the overall look is upright and majestic.

B1 / FUNCTIONS



Rotating lifting armrest:

360° rotating lifting armrest to freely adjust the seat space.



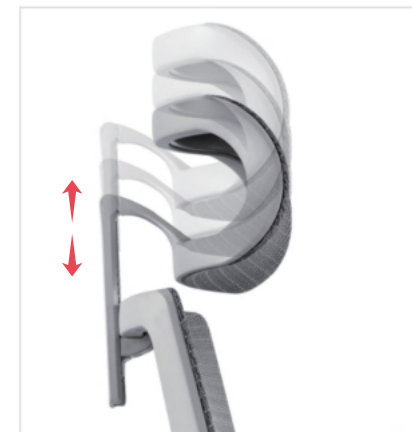
Intelligent induction chassis:

horizontal bar three-in-one multi-functional aluminum alloy sports car wire control handle, one bar control, easy to operate and easy to use. Intelligent induction chassis, automatic adjustment, safe and comfortable when you step in place, suitable for people of different weights, safe, comfortable and healthy.



Intelligent induction tilt:

Intelligent induction, one step to reach the desired position, the strength will be automatically adjusted according to the weight of the person when a person of any weight sits down.



Extra-large headrest:

The 40CM extra-large headrest protects the cervical spine, has a wider range, is more comfortable and healthy, has 12.5CM height adjustment, and 60-degree angle adjustment, which can meet the use requirements of people of different heights.

B1 / FUNCTIONS



Lumbar and back separation:

180° large arc, high drop independent suspended split lumbar pillow, waist and back support partition management. The waist and back can move left and right according to different sitting postures and angles, allowing us to keep moving while sitting on the chair. The chair can move with us to relax our body and mind, activate our thinking, stimulate inspiration and creativity, and follow our heartbeat.



Large arc seat cushion:

100° arc high drop, zero compression cushion, good elasticity, many contact surfaces and points, soft and comfortable, large arc, strong three-dimensional effect: large contact surface, parabolic shape, no push-up, making people relax and sit comfortably. Not tired. The seat depth is adjustable 50mm front and rear, suitable for different people.



Footrest:

7-speed borderless adjustable footrest, the world's first integrated adjustable angle footrest, 42.5cm ultra-wide borderless footrest, lying on your back at any time, breaking the tradition, providing comfortable coverage from head to toe.



1.Air pressure rod:

SGS certified level 4 air pressure rod, and a Xieqiang product that has passed the US BIFMA test.

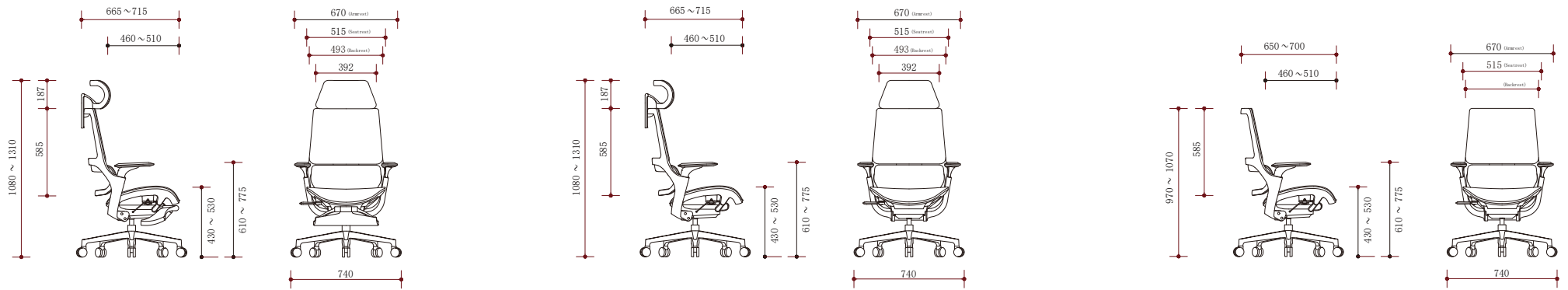
2.Aluminum alloy feet:

350MM polished aluminum alloy feet are pressed from a new aluminum material. It can withstand static pressure exceeding 1136 kg and impact pressure of 136 kg. The strength is better than the aluminum alloy feet tested by BIFMA.

3.Casters:

The casters have passed the 120,000 rotation test, are strong and wear-resistant, and will not jam. It allows you to slide easily while sitting on the chair, making it easy to use.

B1 / SIZE



B1 / SPECIFICATION

Item	B1
Materials	Mesh / PU / Half Leather
Mechanism	Intellisense Single-pole Wire Control
Gaslift	Four Grades
Base	Aluminum

B1 / COLOR

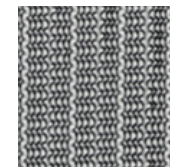
Mesh



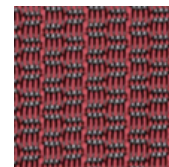
B1-1 Black



B2-1 Grey



B11-1 White



B5-1 Red

B1 / Transformation method



B1-B



B1



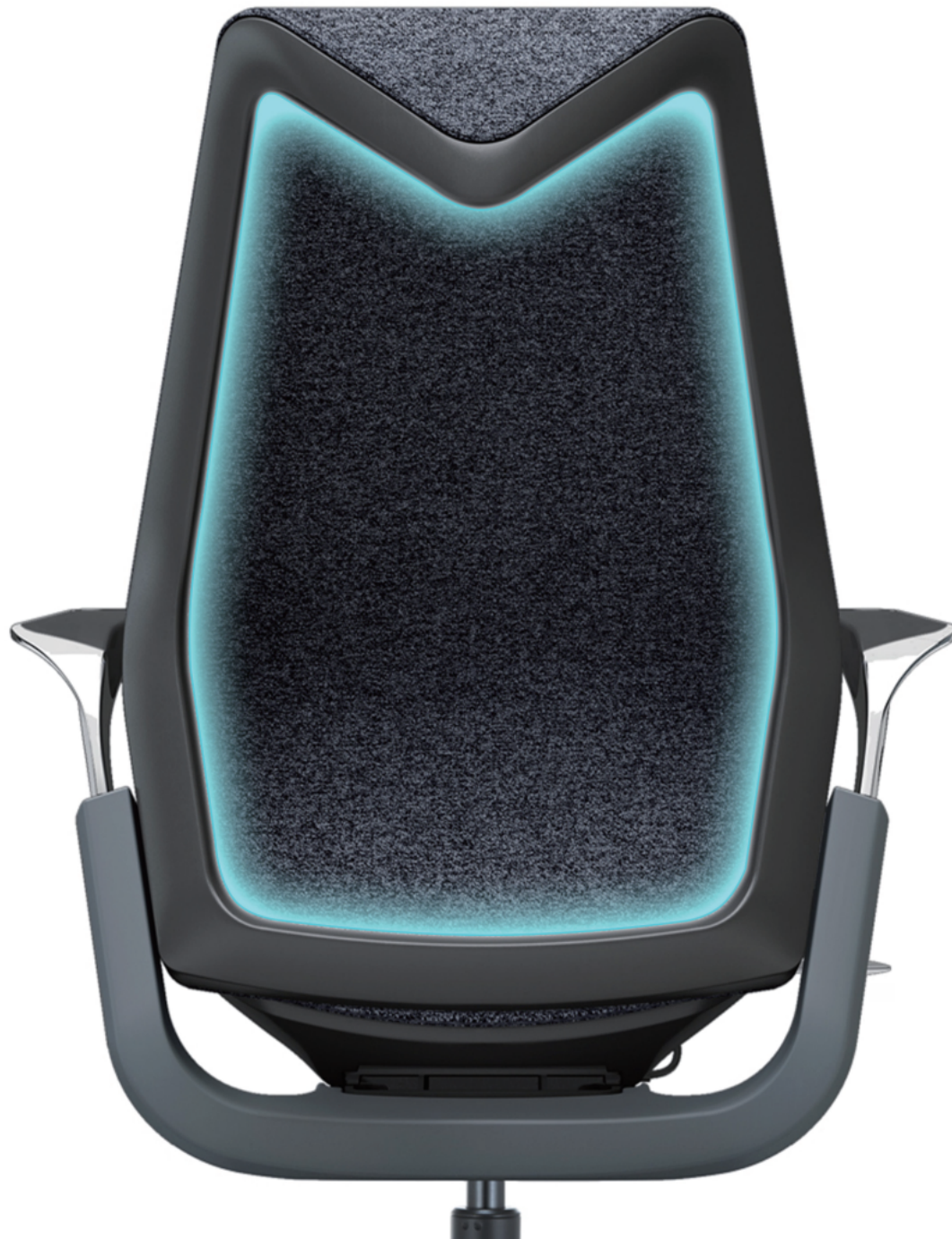
B1-L



Bop

V1





Design concept

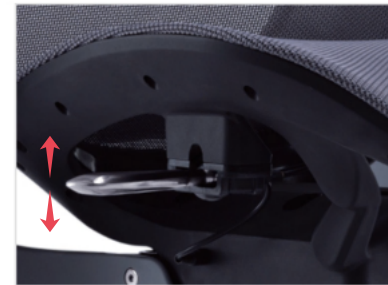
"V1" pioneered the automatic adjustment of the backrest angle, following your back and lumbar spine, and the intelligent tilt design allows our back to be better wrapped and the waist to be better supported. The "V1" chair tilt allows it to follow your movements. Relaxing the spine in such a natural way allows us to work healthier.

V1 / FUNCTIONS



Intelligent induction tilt:

Intelligent induction, one step to reach the desired position, the strength will be automatically adjusted according to the weight of the person when a person of any weight sits down.



Sports seat cushion:

Ergonomic design, 70 arc high drop, zero compression seat cushion, good elasticity, full mesh design, large arc, intelligent sliding, large contact surface, seat depth adjustable front and rear by 50MM, suitable for different people.



Armrests and seat cushions:

Armrests: Aluminum alloy lifting armrests are equipped with PU armrest surfaces. The lines are simple and elegant. The armrests are connected to the chair back in one go.

Cushion: 100r arc high drop, zero compression cushion, good elasticity, many contact surfaces and points, soft and comfortable, large arc, strong three-dimensional effect: large contact surface, parabolic shape, no push-up, making people relax and sit comfortably. Not tired. The seat depth is adjustable 50mm front and rear, suitable for different people.

V1 / FUNCTIONS



Brand-new engineering plastic frame:

The back frame and seat frame are made of brand-new engineering plastic. The surface is clean without watermarks, soft, smooth and delicate.



"V" shaped suspended neck support chair back:

The 180-degree streamlined "V"-shaped suspended design has good wrapping properties and can correct cervical spine problems and increase blood circulation.



Automatic angle-adjusting smart induction chair back:

The first automatic adjustment of the waist and back angle, waist-chasing and back-chasing intelligent induction tilt design, the waist support fit is more delicate



1.Air pressure rod:

SGS certified level 4 air pressure rod, and a Xieqiang product that has passed the US BIFMA test.

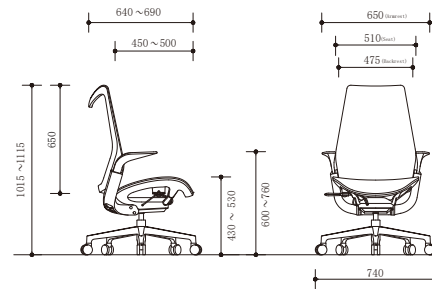
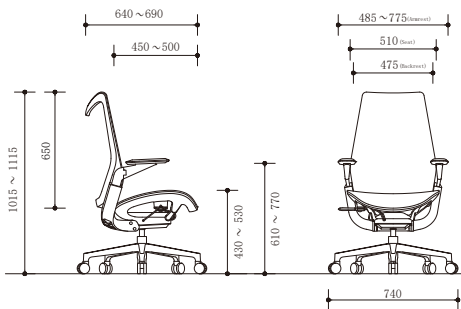
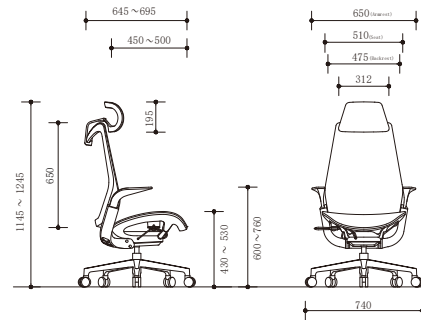
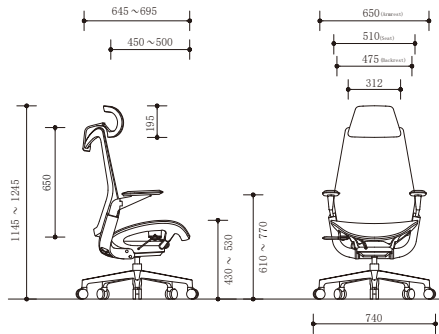
2.Aluminum alloy feet:

350MM polished aluminum alloy feet are pressed from a new aluminum material. It can withstand static pressure exceeding 136 kg and impact pressure of 136 kg. The strength is better than the aluminum alloy feet tested by BIFMA.

3.Casters:

The casters have passed the 120,000 rotation test, are strong and wear-resistant, and will not jam. It allows you to slide easily while sitting on the chair, making it easy to use.

V1/ SIZE



V1 / SPECIFICATION

Item	V1
Materials	Mesh / Fabric / PU / Half Leather
Mechanism	Intelligence Single Pole Manipulated
Gaslift	Four Grades
Base	Aluminum

V1 / COLOR

Mesh



V2-1 Grey Mesh



V4-1 Blue Mesh



V6-3 Orange Mesh



A1 Grey Mesh Fabric



E2 Grey Mesh



E5 Red Mesh

V1 / Transformation method



V1-H



V1



V1S



Bop

F6





Design concept

The chair is like a crane spreading its wings and flying high. The armrest design is very dreamy. It is the first suspended backrest design and the high elastic mesh surrounds the front and rear without borders. Original cyclic elastic design, the concave and convex elastic tension of the chair back is more than double that of ordinary seats.

F6 / FUNCTIONS



Smart Sensing Backrest:

The chair back can automatically adjust the angle and tilt strength to adapt to different postures of different people.



Chassis:

Adjustable lift



Armrests:

Feihe armrests have smooth and delicate lines with a sense of speed and power.



Aluminum Feet:

Aluminum alloy matte spray-coated feet, anti-oxidation, stable and durable



"V" type Backrest:

"V" shaped backrest hollow elastic wrapping design

BOP / Sustainability



Dedicated to a sustainable world, at Okamura, we strive to reduce our environmental impact by creating products that can be used for many years to come. Here are some of the ways we make a difference:



Resource Conservation

Minimise use of raw materials; reduce material weight; efficient use of resources



Resource Recovery

Designed for easy disassembly and recycling



Recycled Materials

Increase recycled content, eg. "Re:net," fabric recycled from fishing nets



Longevity

Design for a long use-life; after-sales service including cleaning and parts replacement



Recycled Materials

Design with reusable components



Safety and Environment

Comply with international standards and certifications; avoid and reduce use of hazardous substances



Energy Conservation

Reduce energy consumption through manufacturing and delivery

BOP / Maintenance manual

Office leather chair: Please use a semi-wet sponge dipped in special detergent to wipe it gently, dry it with a dry cloth and use leather care agent for maintenance; if it gets wet, wipe it dry immediately; avoid direct sunlight for a long time.

Mesh and cloth office chairs: Please pat or vacuum to remove dust. If there are stains, use special detergent to clean the area and let it air dry.

Armrests, brackets and chair legs: made of aluminum alloy, please use a dry cloth or non-ferrous metal cleaner to clean; made of plastic, please use a semi-wet clean rag to clean.

Chair wheels: Regularly remove lint, fibers and other debris, and use anti-static spray to protect the wheelchair.

Quality assurance and after-sales service

This product enjoys a "five-year warranty" service.

If the product is damaged due to its own quality within five years from the date of purchase, the company will repair the product free of charge if the buyer presents the purchase certificate.

! Attention

The warranty does not apply to products that have been improperly stored, assembled, used, normal wear and tear, cuts and scratches, or damage caused by impact or accident.



After unpacking the product, please carefully inspect the product to see if there are any missing parts or transportation damage. If the above situation exists, please contact the dealer in time.



Please place it indoors on a stable floor and avoid being placed near a fire or in a humid environment.



This product is for single use only.



Do not sit on the edge of the seat.



Do not step on or use this product to reach objects from heights.



Do not recline the chair back excessively.



Except for normal sitting positions, do not rely on this product to avoid losing balance and falling.



Please be careful with sharp or hard tools to prevent scratching or impacting the product.



Pay attention to the natural loosening of screws. If found, please stop using it immediately and repair it in time.



WhatsApp

FOSHAN M&W FURNITURE LIMITED COMPANY

Web: mwworkstation.com

Tel: +86 13695211636

Mail: robbor@mwworkstation.com

WhatsApp: +8613695211636

Add: NO.3 Xingye North Road Dawotang Industrial District Shishan
Nanhai Foshan City Guangdong P.R China

M & W