



Concise , comfortable and elegant .fit to the human body , size andshape , design , attention is put to complete relaxation.

ERGONOMIC CHAIR

T2-BH-02



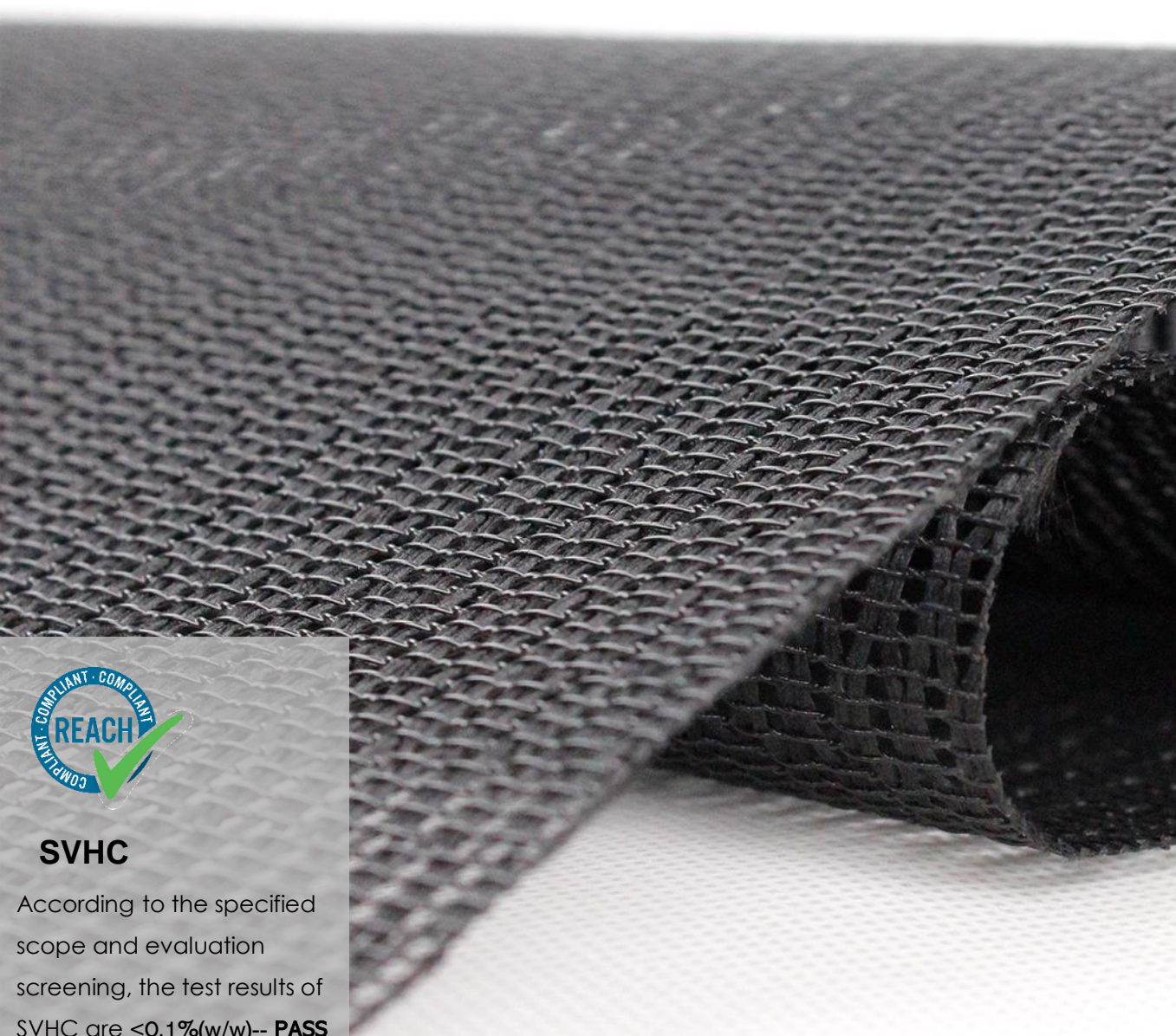
NEW PRODUCT
BIFMA QUALITY



TYPE
NT-01

NT series of high elastic mesh

Ergonomics, can maintain the mesh pattern without being deformed



SVHC

According to the specified scope and evaluation screening, the test results of SVHC are <math><0.1\%</math>(w/w)-- **PASS**



Breathable

Air allow mesh, ventilated

100000

Fatigue testing

ASNI/BIFMA X5.1-2002 CLAUSE OVER 100,000 times.

Rub Resistant test- In excess of 100,000 cycles (800g/12kpa) Martindal



Elasticity

High elastic mesh, insert Dupont fiber



Smolder Retardant

Fire retardant, it pass the fire retardant standard of CA TB117-2013



UV test

Colorfastness to light (AATCC16E-1998 xenon-arc-lamp Gray scale) 160 hours Exposure 4.5 Grade

TYPE
LY-01

Water-proof fabric for seat



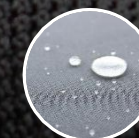
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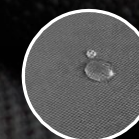
Smolder Retardant

Fire retardant , it pass the fire retardant standard of CA TB117-2013



Water Repellency

Grade 6



Oil Repellency

Grade
Grade 6



Abrasion Resistance

Endpoint-Lengthwise is >100,000 cycles
Endpoint-Widthwise is >100,000 cycles



RUB Fastness

Dry Staining: Grade 4
Wet staining: Grade 4

01

Adjustable headrest

It can be adjusted according to the height and neck position of the user, which is comfortable and convenient



Head-rest height adjustment



Head-rest angle adjustment



Armrest height adjustment

The height of the armrest can be adjusted up and down according to the user's habits



The armrest pad slides back and forth

The armrest cap can slide back and forth according to the user's habits



The armrest pad rotation

The armrest pad can rotate right to left according to the user's habits



02

Multi-functional Armrest



03

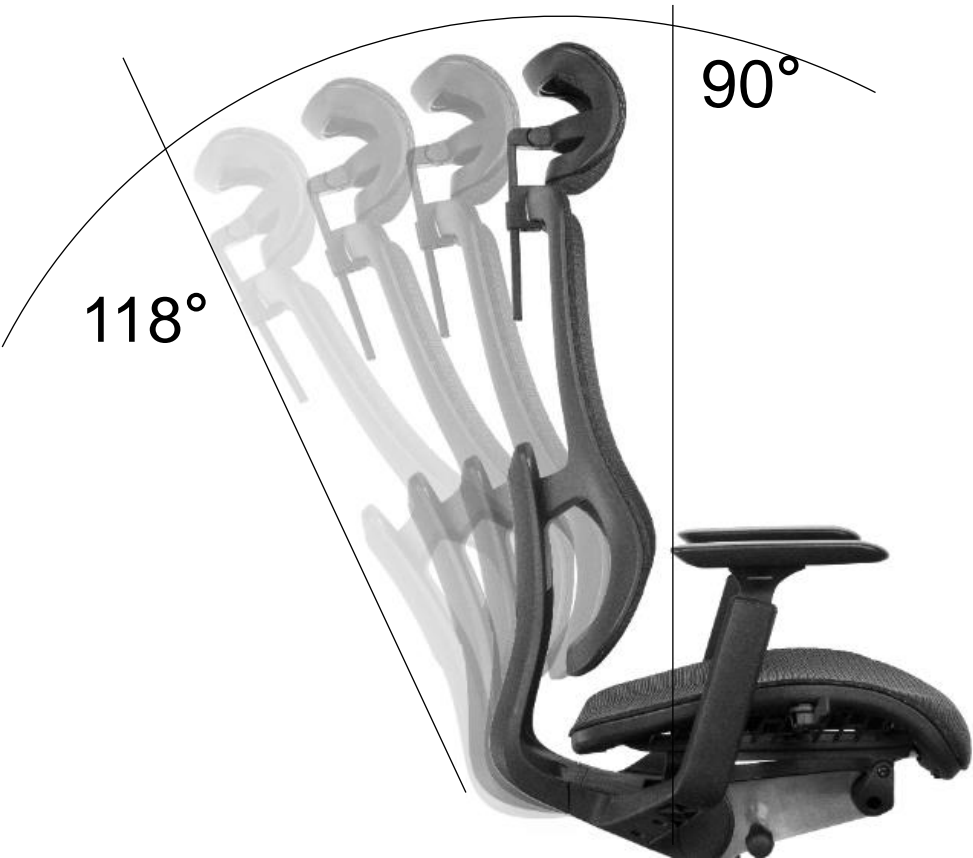
Integral back lifting adjustment

Through the overall lifting adjustment of the back to adapt to the corresponding height and improve the user's comfort



04

Tiltable and lockable Backrest



The backrest can be tilt and locked in 4 positions, It is able to offer good siting feelings to users. It would reduce stress to abdomen.



Fast Tension adjustment, It's only about 3 cycles from loosest to tightest



05

Seat Depth



Seat can be adjusted for depth, it's about 5cm. Sliding seat can meet different users' demand.

SHS CLASS 4 GAS LIFT (TOP CLASS IN THE WORLD)

International authority testing and certification



SHS CLASS 4

SGS

1. Class 4 gas lift from Korean Samhonsa company
2. The wall thickness is 2.5 mm
3. With QPQ treated surface, this make gas lift is more strong than class 2 and class 3 gas lift.
4. Nitrogen purity is 99.7%, trust-worthy quality.

350 ALUMINUM BASE

FINISHING: POLISH

BIFMA standard test, high-strength load-bearing

350 mm
Size

1136 kg
Load capacity



*The pictures only show creative ideas, the specific data shall prevail

60 mm PU CASTORS

With the BIFMA test of 100,000 cycles when load 113 kg.

100000 TIMES TEST



COMFORTABLE MOLDED FOAM

Molded foam seat, it's durable and comfortable, it won't out of shape for 5 years.



*Pass the fire retardant standard of CA TB117-2013



SPONGE ELASTICITY

Inelastic

Moderate

Strong elasticity

Density: 55KG/M³

SPONGE TOUCH

soft

Moderate

Hard

SPONGE THICKNESS

Thicken

Moderate

Thin

06

Normal configuration (Support customization)



BIFMA Standard Ergonomic Black Office Chair

Headrest: Large size headrest design, height adjustable, suitable for people of different heights, to achieve the most effective support and make the neck healthier.

Backrest: The backrest can be adjusted up and down, which can be used by users of different heights.
Seat:

1. The seat with sliding function (the depth of the seat can be adjusted), the molded foam design is more comfortable to sit and maintains effective support for the thighs.
 2. Seat height adjustable by grade 4 gas lift (Lifting stroke 100MM).
 3. Aluminum Mechanism: Vaseat patent, quick-adjust mechanism 4-gear locking.
 4. Fast Tension adjustment system adjusts back tightness
- 3D adjustment armrest: front and rear adjustment, up and down adjustment, 30° left and right rotation adjustment, multi-angle adjustment, to meet the needs of more people, and to adjust more freely.
350# aluminum polished base, static pressure bearing 1136 kg.
60# BIFMA 360° Running Nylon Casters
Backrest and seat: use NT series High elastic mesh, breathable and comfortable

