

# SK5-BH-02 OFFICE CHAIR

## **BIFMA**

International authority certification

+

Experience ergonomics





NEW

#### **OUTSTANDING FEATURES**

- \* Black nylon
- \* Chair with adjustable headrest
- \* Ventilated mesh back
- \* Wire control multi-function mechanism
- \* Backrest can be tilted and locked at 4 positions
- \* SHS Class 4 gas lift (Top Class in the world)
- \* Sliding seat
- \* Height adjustable big lumbar support
- \* Molded foam for seat (fire retardant of CA TB117-2013)
- \* 2D adjustable armrest
- \* 350mm nylon base with track design footrest
- \* 60mm BIFMA strong nylon castor







Tilting Backrest



Lumbar support



Armrest- height adjustment



seat height adjustment



Headrest height adjustment



360-degree seat rotation



Sliding seat



Armrest Pad Rotation



Armrest pad move forward & backward

TYPE GT-02

#### GT 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 <0.1%(w/w)-- PASS



# Formaldehyde content

NOT Detectable



#### Abrasion Resistance

Endpoint-Lengthwise is >100,000 cycles

Endpoint-Widthwise is >100,000 cycles



#### Smolder Retardant

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



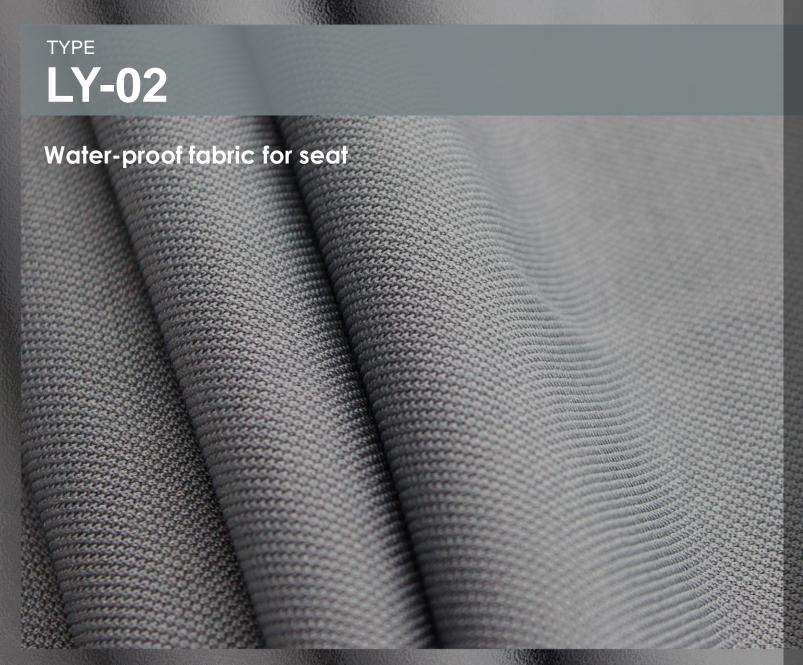
#### **RUB Fastness**

Dry Staining: 4 grade Wet staining: 4 grade



#### **Tear Strength**

Length is 116N
Transverse avulsion is 176N





#### SVHC

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



#### **Smolder Retardant**

Fire retardant, it pass the fire retadant 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



Neck-rest height adjustment

The neck-rest is designed according to the bone line of the human beings neck. It can support the neck and relieve the pressure on the neck no matter if user is in the position of working or resting. The neck-rest is made of high elastic mesh and nylon frame. It's air-allowed.





Arms height adjustment





# lumbar support height adjustment

The lumbar support is very large to could support the users' back properly. It's offering comfort to user.







# Backrest Tilting degree

It is able to offer good siting feelings to users. It would reduce stress to abdomen.

# Sliding Seat

Lift the knob upward, push the seatoutward by weight. If no need, push it in by leg gently. Users can apply this function according to demand. There are 5cm depth can be adjusted.





### International authority testing and certification



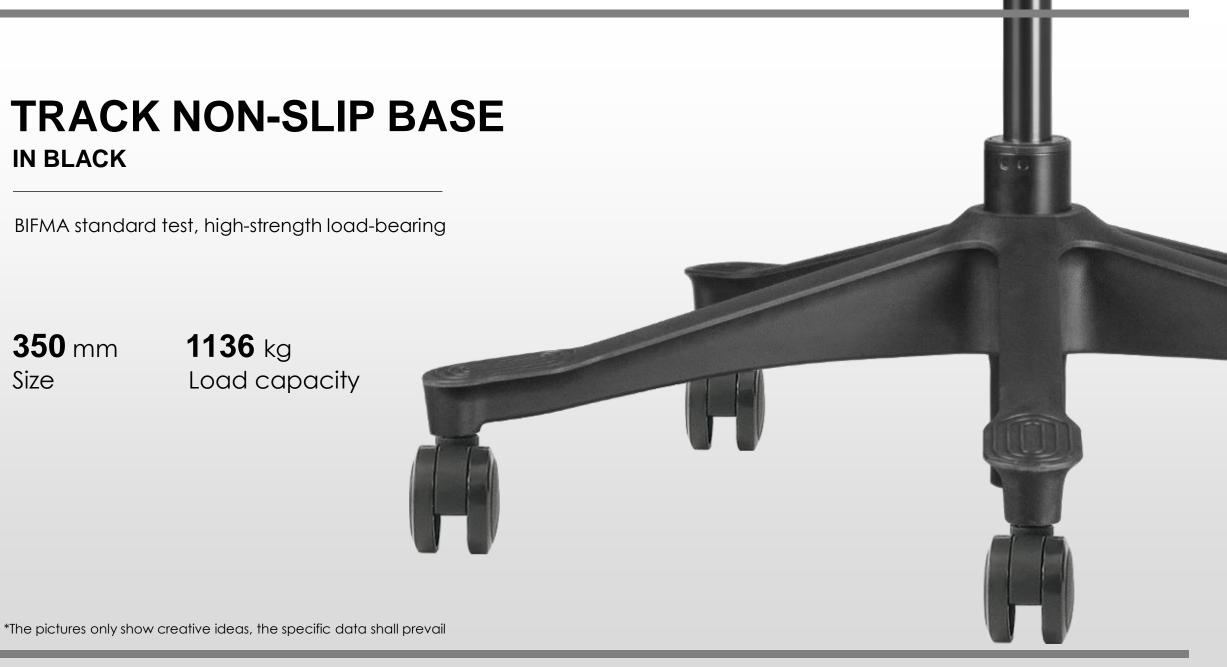


**IN BLACK** 

BIFMA standard test, high-strength load-bearing

**350** mm Size

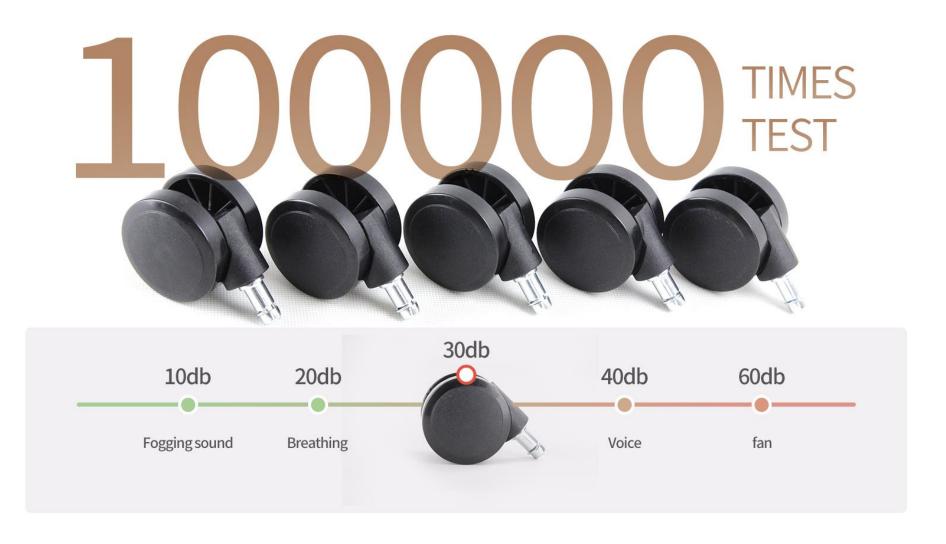
**1136** kg Load capacity





### **60 MM NYLON CASTORS**

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



### **MOLDED FOAM FOR SEAT**

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





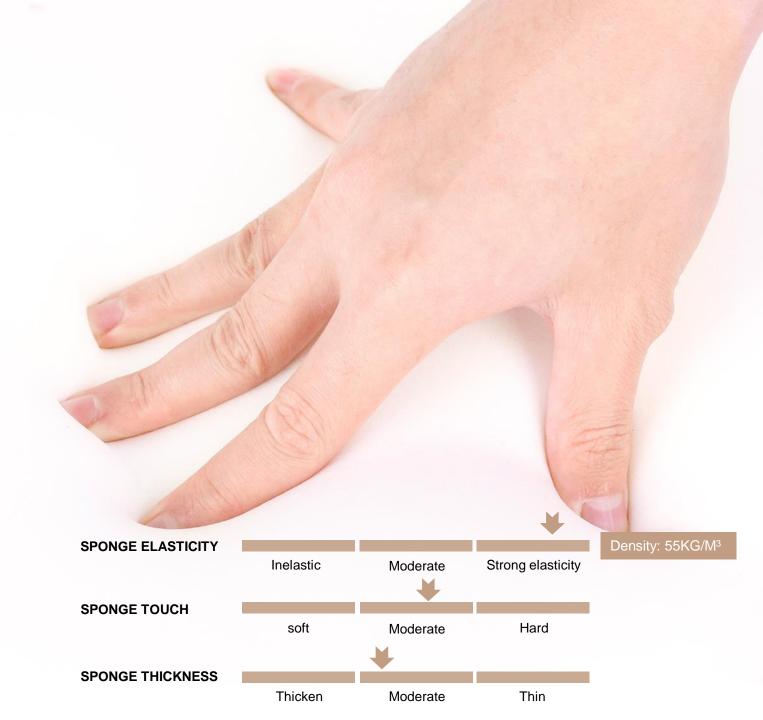




#### 14mm~15mm

The thickness of plywood board is 14 mm~15mm, this thick of plywood can make the chair more durable.

\* Pass the fire retardant standard of CA TB117-2013







The unique frame of the chair ensures contact is maintained with your lower back in a normal curvature to help your back stay strong and healthy, and the adjustable lumbar support to ensure that the fit is right for users of all heights and shapes.



#### Experience ergonomics

NEW PRODUCT



# SK5-BH-2 OFFICE CHAIR

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