



Even Sit™ Technology Seat

Even Sit™ Technology Structure

Inspired by structural efficiency found in nature, Even Sit™ Technology is ingeniously engineered to withstand pressure without deformation.

Using an advanced geometric support structure, the buffer layer delivers even pressure distribution, providing uniform support and significantly reducing pressure on the spine and muscles.



Ultimate Technology

Bionic technology, ultimate comfort

It is an exquisite combination of mechanical principles, ultimate comfort and cutting-edge technology. It adopts a solid and scientific support structure to ensure that the weight of the human body is reasonably distributed. It brings users an unprecedented comfortable experience every time they sit down.

Traditional seats

Advantages:

01 Stable structure: The wooden base as the supporting structure of the seat has high strength and stability, able to bear the weight of the user and keep the overall structure of the seat from deforming.

02 Strong durability: wooden boards are generally strong and durable. After reasonable design and processing, the service life of wooden board-based seats can be relatively long, reducing the frequency and cost of replacement.

Disadvantages:

01 Low comfort: Wooden boards are hard and lack elasticity, so wooden-based seats may not be as comfortable as some seats made of soft materials, and you may feel uncomfortable sitting for a long time.

02 Poor moisture resistance: Wooden boards are sensitive to humidity. If they are kept in a humid environment for a long time, they may expand, deform, and affect the service life and appearance of the seat.

03 Single design: The wooden-bottom chairs are relatively simple in design, lacking innovation and personalization. For young people who pursue a personalized office environment, it may be difficult to meet their needs.





Regular seats

Conventional second generation seats

Advantages:

- 01 Strong durability:** The plastic shell has good weather resistance and chemical corrosion resistance, high tensile strength and toughness, and is not easy to break or damage.
- 02 Strong portability:** PP has a relatively low relative density and is one of the lightest varieties of plastic, which makes the office chair with PP plastic shell bottom relatively light and easy to carry and move.

Disadvantages:

- 01 Insufficient support:** The seat with a single-layer plastic shell and sponge may be slightly insufficient in terms of support. It still relies on the support of the sponge itself, and the plastic shell only plays an environmental protection effect
- 02 Airtightness:** The design of the single-layer plastic shell bottom is too closed, and the need for air circulation is not taken into account, which may also aggravate the problem of airtightness.

Upgraded seats

Upgraded third generation seats

- 01** Strong comfort: The three-layer structure of sponge, inner rubber and outer rubber provides excellent cushioning effect, which can disperse and absorb the pressure from the body, making the sitting posture more comfortable.
- 02** Strong support: The addition of inner rubber and outer rubber enhances the support of the seat, ensuring that users can maintain the correct sitting posture even after long-term use.
- 03** Strong resilience: The honeycomb design can quickly respond and return to its original shape through fine geometric structure when the user sits down or stands up, providing sufficient resilience and reducing user fatigue.
- 04** Strong breathability: The honeycomb design forms many small ventilation channels between the inner and outer rubbers, which allow air to flow freely.
- 05** Strong durability: The multi-layer cushioning design makes the seat less likely to deform under long-term use and can maintain a stable shape, further enhancing the durability of the seat and extending its service life.
- 06** Beautiful design: This unique design makes the seat more stylish and modern in appearance, which can enhance the overall decorative effect of the office.



Original design



Three-layer buffer structure



Seat cushion stress layer

Highly elastic cotton cushioning provides a soft touch to the seat.



Stress-absorbing layer

It can adapt its shape according to sitting habits and provide personalized support.



Honeycomb pressure relief layer

It has toughness and strength to provide uniform support, greatly improving the comfort, thus providing a better sense of wrapping and comfort.

The Science Of Seating



Stronger support

Upgraded to a three-layer cushioning system, support reaches a new level, can withstand pressure without deformation.



More even force

Incorporating a honeycomb seat structure, it provides stable support and effectively disperses and reduces pressure on the seat cushion.



More comfortable sitting

Just the right support
The multi-layer structure makes the cushioning more natural, making the spine healthier.

Focus on quality

The seat uses a specially formulated PP material and its ingenious structure, which is comfortable to sit on, fits your body contours and has good breathability, allowing users to stay dry and comfortable. Every detail has been carefully polished and tested to ensure that the quality and comfort of the seat are at their best.



Environmentally friendly and recyclable

Good recyclability and extensive recycling make PP material an ideal environmentally friendly material. It can be decomposed into harmless substances through biodegradation, which helps to reduce potential harm to the environment and meets the requirements of green production.



Every detail reveals
respect for high quality.

