

MONA



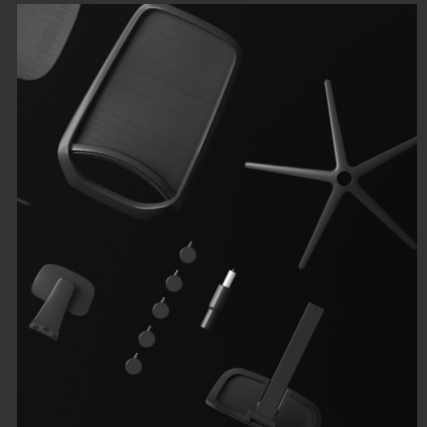
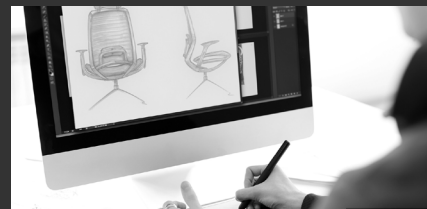
HONSUN

MONA Chair

DESIGN INSPIRATION

design on trends

Mona, the lumbar support with jumping and lively colors, permeates the spirit of relaxation, joy and enjoyment in the Pop spirit. The suspended design and easy and quick adjustment convey the attitude of this chair to the user.



Ergonomics

A chair with unique charm and excellent functionality that is carefully tailored for you. AIR perfectly integrates comfortable seating, considerate support and physical and mental health into the office space. The rounded and smooth chair back perfectly fits the natural shape of the body and meets the tilt needs of various sitting postures all day long. The high-tech mesh fabric is not only breathable and comfortable, but also has superior functions and the friendly touch is extraordinary.



Mona's "aesthetics", full-network design, air-sitting feel, simple and stylish design.



A blend of simplicity and sophistication, perfect for any scenario, Mona is a contemporary interpretation of a fully functional ergonomic office chair.



AIR uses breakthroughs in material science to subvert people's previous understanding of ergonomic chairs. It is so light, simple, and has unimaginable strength and life-like adaptability, bringing an extremely comfortable and natural fit with human body activities.



Mona

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1. The human body's self-loading adjustable tilt mechanism has 3 levels of locking, the angle range is 0~22°, and the seat back angle is between 110°~132°.
2. Original external hanging handrest, optional ABS surface and PU surface
3. Original 4D headrest, height adjustable height range 240mm
4. Thirteen-level micro-adjustable lumbar design, adjustable up and down 65mm
5. Seat front sliding, 45mm adjustment range

Original 4D headrest

The original 4D headrest can support every
body and adapt to people of different heights.

High resilience mesh

The use of high-resilience mesh provides
core support for the body and core back
support for long hours of office work.

Tilt adjustment with control

Angle range 0~22° seat back
angle between 110°~132°

Seat depth adjustment with control
Adjustment range 45mm

Comfortable pedals

The whole mesh cushion or non-cushion
footrest system is convenient to take
lunch break while also keeping the body
better healthy.

Nylon chair legs/casters

High-performance nylon chair legs and casters,
passed test.

Liftable armrests

The original external rounded
armrest is lightweight and
lightweight without
scratching the surface.

Ergonomic lumbar support

Thirteen-level adjustable lumbar
support design, optional, provide
selective lumbar support.
Meet different user needs.

Armrest pressure control
Range 450~520

Self-weight adjustable tilt mechanism

Utilize the self-loading technology
to achieve self-weighted tilting.



Mona

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Whole network design, air sitting feeling

The curved shape better fits different parts of the body, provides comprehensive support, and scientifically disperses the stress on the waist and back without oppression, making you feel comfortable while lying on your back. The Air seat mechanism uses a new, high-performance polymer material, and the entire seat is designed with an air seat feel that completely reshapes the seat design.



Human body structure, dimensional science



Environmental protection, green production



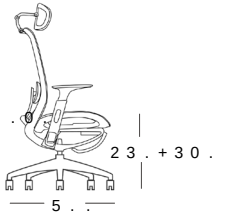
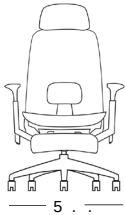
Carefully designed and analyzed carefully



Professional team, dedicated to build



Mona series office chair
Size: D700xW700xH1030-1260
Seat height: 450-520mm
Headrest | Plastic + mesh
Chair body | Plastic + mesh
Armrest | ABS or PU
Chair legs | Nylon or aluminum alloy
Caster | Nylon
Synchronous tilting mechanism,
optional: headrest, lumbar support,
footrest



Optional



4D headrest



ABS lifting armrest



PU surface lifting armrest



PU lumbar support

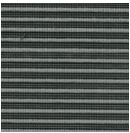


Comfortable pedals

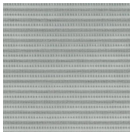
K c q f



BIU+. 5



BIU+. 4



BIU+. 1

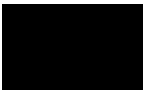


BIU+. 2



BIU+. 0

D p _ k c



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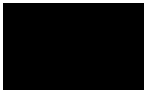


White



Gray (limited to white frame armrest surface, lumbar support, headrest joints)

@ _ q c



Black

