

UNO

Comfort-driven,
Performance-focused!



ELEVATE YOUR SITTING EXPERIENCE WITH UNO

Redefining Comfort for the Modern Workspace

Welcome to the future of office seating. UNO is not just a piece of furniture—it's a symbol of your dedication to health, productivity, and modern design. Engineered with advanced ergonomic technology and an in-depth understanding of human anatomy, this chair is set to revolutionize your work and life.



THE ROLE OF A CHAIR IN YOUR WORKSPACE

Your chair is more than a place to sit. It's where you brainstorm, create, and execute ideas. An ergonomic chair plays a crucial role in maintaining your physical health and boosting your productivity. Studies show that proper seating can reduce the risk of musculoskeletal disorders, improve concentration, and increase work efficiency.

WHY ERGONOMICS MATTER IN TODAY'S WORKSPACE

In our fast-paced, tech-driven world, the average person spends up to 12 hours a day sitting. Studies show that poorly designed chairs can lead to back pain, neck strain, and decreased productivity. Introducing our Ergonomic Chair UNO, engineered to address these issues directly. It provides exceptional support and encourages optimal posture, ensuring a healthier and more productive workday.



DESIGNED FOR MOVEMENT

UNO encourages movement and supports the greatest range of postures in three ways: through the back, the seat and the arms

DESIGNED FOR CONNECTION

As you work across multiple devices, UNO keeps your posture healthy and keeps you connected to your work.

MAXIMIZE YOUR POTENTIAL WITH THE UNO TASK CHAIR

The UNO Task Chair is designed to be more than just a seat; it's a partner in your professional journey, providing the support you need to excel. Experience the difference that cutting-edge ergonomic technology can make and redefine what it means to work comfortably and effectively. Join the revolution of smarter sitting with the UNO Task Chair and unlock your full potential.

ACCLAIMED MOVEMENT

Designed for all the ways technology shapes your posture, UNO supports the largest range of postures and users – so you can sit all day without feeling like you sat all day.

UNO offers an exceptional entry point into high-performance ergonomic office seating, characterized by space efficiency and weight-activated tension adjustments – customized to fit you.



Built to Perform:
ANSI/BIFMA X5.1-2017 (R2022) & SGS Certified

At Monarch Ergo, we prioritize safety, durability, and ergonomic excellence in all our seating solutions. UNO chairs are designed and tested in strict compliance with ANSI/BIFMA X5.1-2017 (R2022) standards, ensuring they meet the highest benchmarks for performance, strength, and sustainability in the office furniture industry.

UP TO THE TASK

UNO chair controls give you comfort right at your fingertips the kind of comfort that makes it easy to sit for a long time, with the kind of control unexpected in a chair this reasonably priced.

And UNO's high-performance mechanism provides the adjustments you need for long-term comfort

UNO is ready to take on whatever your workday brings. Simple, easy-to-use controls provide the individual comfort adjustments you need to make sitting a pleasure.



DELIVERING ON WHAT'S IMPORTANT

Performance, style and choice. Choose from plenty of back, seat and frame color choices to create the perfect chair to fit you and your space. UNO is where serious support, lighthearted looks and exceptional value all come together—a different class that's still best-in-class.



UNO'S FEATURES AND INNOVATIONS

A HEADREST

Arc adjustable headrest can be moved up & down by 75mm to increase the comfort and provides the angle helping you find the optimal position for relaxation.

B BREATHABLE MESH BACKREST

A breathable polyester mesh suspension allows improved ventilation & transpiration, to provide exceptional thermal comfort. Backframe is moulded of resilient black polyurethane.

C ADJUSTABLE/DYNAMIC LUMBAR SUPPORT

Adjustable for Height and Lumbar Depth Features a black outer shell constructed from black fiber-reinforced polypropylene with mesh and a height-adjustable lumbar knob ensuring optimal support and comfort. As it adapts to the natural curve of your spine, providing continuous support and promoting healthy posture.

D MULTIPLE LOCKING SYNCHRONIZED TILT MECHANISM

Recline and Tilt Mechanism - Our multi-tilt mechanism offers a range of recline positions, allowing you to find your ideal angle for relaxation or focus. The tilt tension control ensures smooth, secure reclining.

E SEAT SLIDING MECHANISM/SEAT DEPTH CUSTOMIZATION

Seat sliding mechanism enhances ergonomic support by allowing seat depth adjustment, ensuring proper back alignment and promoting better posture and comfort during extended sitting periods.

F HEIGHT ADJUSTABLE SEAT

Easily adjusts the seat height to achieve the perfect fit for your desk and leg length, promoting better circulation and reducing pressure on your lower back and thighs.



G DURABLE 3D ADJUSTABLE ARMRESTS

3D Adjustable for Height, Depth and Swivel Angle moulded with polyurethane and provided in black finish.

H HIGH-DENSITY FOAM CUSHION

Premium seat comfort for long working hours. Our proprietary moulded seat cushion design leverages built in air pockets that conform to your body and reduce pressure that comes from long term sitting.

I BIS CERTIFIED FABRIC/SURFACE

Upholstered over recyclable polyurethane foam. Available in a diverse range of colors to suit different preferences and environments.

J DURABLE BASE AND SMOOTH CASTERS

Consists of a five-prong nylon base with 50mm dual-wheel castors made of moulded polyamide (nylon) for smooth mobility and stability.

K EXTENSIVE WARRANTY

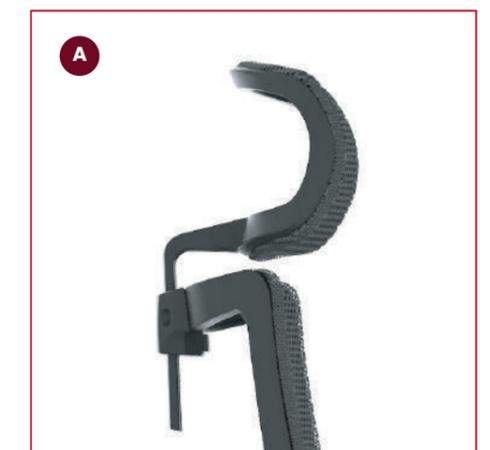
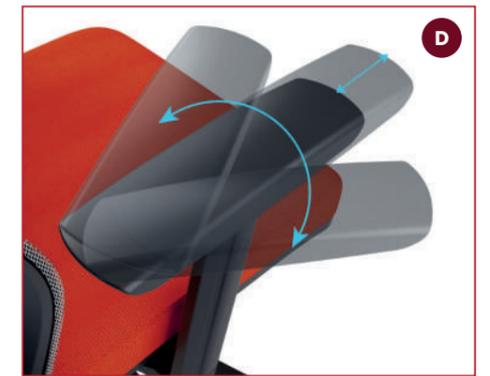
Comes with a 10-year unconditional warranty covering all chair components.

L WEIGHT BEARING CAPACITY

Supports up to 220 kg, maintaining functionality and comfort under heavy use.

M CERTIFIED SAFETY AND DURABILITY

Holds ANSI/BIFMA certifications, ensuring high standards of safety and durability.





Transform Your Workspace with Ergonomic Awesomeness

Level up your office with UNO, designed with cutting-edge tech and top-notch materials, these chairs are the superheroes your workspace deserves. Whether you're setting up a home office or revamping a corporate HQ, our ergonomic wonders are the perfect choice for a healthier, more productive workday.

Sustainable Innovation For A Greener Future

We're not just committed to your well-being; we're committed to the planet's well-being too. UNO is crafted from eco-friendly materials that meet the highest global sustainability standards, ensuring your comfort contributes to a healthier environment.

Enhanced Collaboration and Flexibility

Modern workplaces are increasingly adopting open, collaborative spaces. UNO, with its adjustable features and mobility, makes it easy to reconfigure seating arrangements for team meetings and collaborative work, enhancing flexibility.

Sitting in the same positions for long hours is not healthy for the human anatomy!

The synchronised adjusted back resistance of UNO promotes the dynamic adjustable sitting which helps work the muscles and joints of the user and even assists micro contractions so that the body can work out while preserving it's balance.

Lorem ipsum



We spend around 15 years of our lives sitting. Healthy sitting habits that prevent neck, hip and spinal injuries are vital.

Line of sight

The screen should be 50-75 cm far from the eye with the top of the monitor at eye level.

Neck

The neck should be straight or leaning towards the front a little.

Back

The back should be fully aligned with the chair, taking support from the entire surface.

Hip

The hip should be aligned with the lumbar support. An alternative to lumbar support is a chair with a height-adjustable back.

Shoulders

The shoulders should be loose and the arms should be supported from the elbows.

Arms

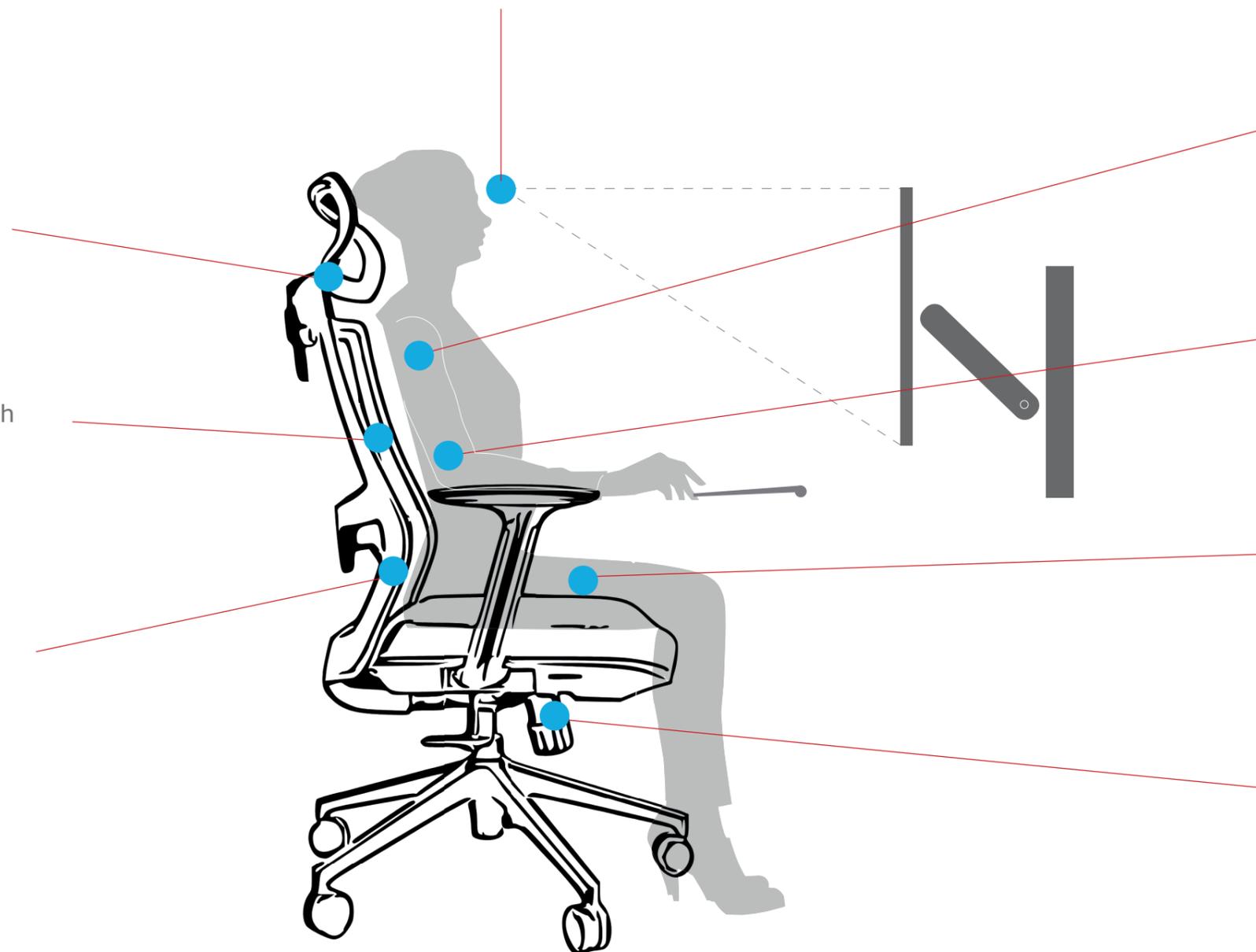
The forearms should be parallel to the ground and at the same height as the work surface.

Thighs

The height of the chair should be adjusted so that the thighs are parallel to the floor.

Backrest resistance

The resistance of the backrest should be adjusted manually or automatically via the mechanism.



UNO



UNO Options FRAME & MESH



Black frame with black mesh



Grey frame with grey mesh

BASE



Nylon Grey Base



Aluminum Base Chrome Finish



Nylon Black Base

STATEMENT OF LINE

TASK SWIVEL CHAIR
with Headrest

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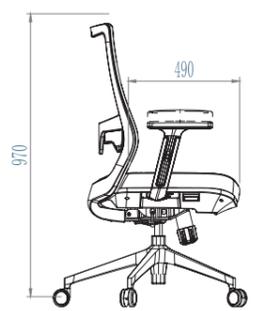
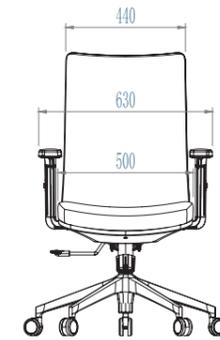
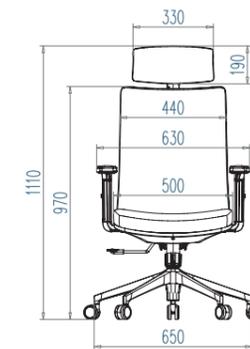


TASK SWIVEL CHAIR

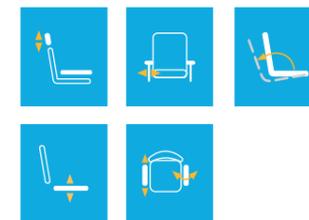
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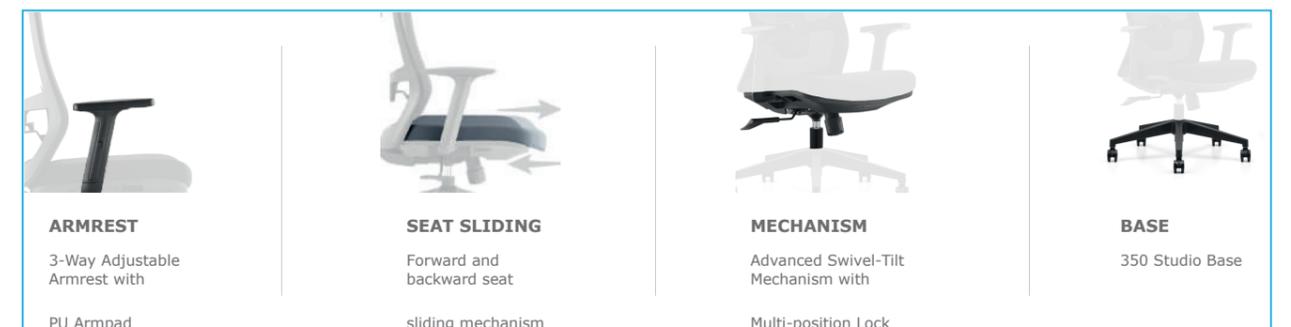
DIMENSIONS



FEATURES



ATTRIBUTES



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Monarch Ergo reserves the right to introduce modifications and withdraw models for continuous improvement without prior notice.

