



Ayla Chair EC005

Meet the Flujo Ayla, where style meets ergonomic chair excellence in Singapore. Designed for professionals, this chair features adjustable settings and breathable mesh, ensuring superior comfort and productivity in any workspace. Experience the ultimate in ergonomic support with a design that's both sophisticated and functional.

- Superior Airflow with DuPont Mesh: The chair's DuPont mesh ensures excellent airflow and comfort, keeping you cool and supported throughout the day.
- Adjustable Lumbar Support: The built-in Vertebrae Assist System allows you to customize lumbar support to your posture for optimal comfort.
- Smooth Recline Glide System: The dual-direction 4-step system makes adjusting the backrest height easy, ensuring optimal spinal alignment for any body size.
- User-Friendly Adjust Control Panel: The Adjust Control Panel streamlines seat, lumbar, and height adjustments, eliminating the hassle of traditional mechanical controls.

Headrest:





With

Without





BIFMA Compliant



Key Features



DuPont Mesh

DuPont mesh, featured in our Ayla Chair, ensures superior airflow and comfort, keeping you cool and supported. This strong, lightweight, and eco-friendly material adheres to premium ergonomic standards for dependable support.



Glide System

Correctly adjusting the seat back is essential to prevent posture-related issues like Kyphosis and Scoliosis, caused by improper support. Our chair features a dual-direction 4-Step system, allowing easy adjustment of the backrest height to fit any body size and ensure optimal spinal alignment.



Vertebrae Assist

Our Ayla ergonomic chair features a built-in Vertebrae Assist System with an adjustable lever, enabling you to customize lumbar support to your posture for optimal comfort.



Adjust Control Panel

The Ayla Adjust Control Panel streamlined design allows users to adjust the seat, lumbar and height with ease, eliminating cumbersome user experience by forgoing the mechanical controls and spring mechanism which are regularly used in the ergonomic office chair market.



DuPont mesh is renowned for its exceptional durability and innovative design, making it a top choice for ergonomic applications. This high-performance fabric offers superior breathability and moisture management, ensuring a comfortable and cool experience even during prolonged use. Engineered for resilience, DuPont mesh maintains its structural integrity over time, providing consistent support and flexibility. Its application in ergonomic chairs, like the Flujo Ayla, combines advanced technology with user comfort, delivering a sophisticated solution for enhanced productivity and well-being.

Here are 4 key features of DuPont mesh:

- **1. Superior Breathability:** The mesh ensures excellent airflow, keeping you cool and comfortable.
- 2. **High Durability:** Engineered for long-lasting use, it withstands wear and tear while maintaining flexibility.
- **3. Moisture Management:** Efficiently wicks away moisture, enhancing comfort during extended periods of use.
- Structural Integrity: Maintains consistent support and resilience, making it ideal for ergonomic applications.





Black DP07

Grey DP10

DuPont Mesh

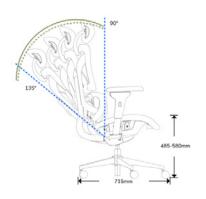
DuPont mesh is a cutting-edge fabric known for its superior breathability and durability, making it ideal for ergonomic applications. Engineered for resilience, this innovative material ensures long-lasting comfort and support, enhancing productivity and well-being.

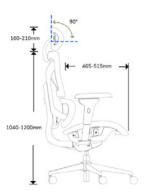


Ayla EC005 DS/V2.20231217



The Future of Ergonomic Seating







Ayla Chair Adjustment Specifications

Ayla

Synchro Tilt: 95° ~ 135°
Seat Height: 485 ~ 580mm
Leg Frame Length: 715mm
Without Headrest Height: 1040 ~ 1200mm
Headrest Height: 160 ~ 210mm
Headrest Adjustment: 90°
Seat Depth Adjustment: 465 ~ 515mm

Load Bearing: ≤125KG (271lbs) Recommended Height: 155cm-190cm Backrest: 525mm(W)*690mm(H) Seat Pan: 465mm(L)*520mm(W)









How to Perfectly Adjust Your Ayla Ergonomic Chair for Maximum Comfort

