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MODELS

M-Form is features a stylish polished frame and base as a standard. For an even sleeker look, the Black Edition boasts a satin finish on its frame and base.

With a choice of mesh, AirFabric, leather, or Gabriel fabrics, both models also come with an optional headrest.



E-FORM	ALL	MESH	MESH / FABRIC SEAT	
	E-MM	E-MMM	E-MG	E-MMG
Headrest	mesh	n/a	mesh	n/a
Back	mesh	mesh	mesh	mesh
Seat	mesh	mesh	fabric	fabric
Frame	black	black	black	black
Base	black	black	black	black



E-FORM	ALL AIRFABRIC		
	E-AA	M-MM-BB	
Headrest	airfabric	n/a	
Back	airfabric	airfabric	
Seat	airfabric	airfabric	
Frame	black	black	
Base	black	black	





E-FORM PLUS	ALL	MESH	MESH / FABRIC SEAT		
	EP-MM	EP-MMM	EP-MG	EP-MMG	
Headrest	mesh	n/a	mesh	n/a	
Back	mesh	mesh	mesh	mesh	
Seat	mesh	mesh	fabric	fabric	
Frame	black/black polished	black/black polished	black/black polished	black/black polished	
Base	black	black	black	black	



E-FORM PLUS	ALL AIRFABRIC		
	EP-AA	EP-AAA	
Headrest	airfabric	n/a	
Back	airfabric	airfabric	
Seat	airfabric	airfabric	
Frame		black/black polished	
Base	black	black	

FEATURES



7 8*

The E-Form chair is designed with comfort, style and quality.

The modern ergonomic design of the E-Form chair makes it a great option for any office environment. The backrest ensures maximum flexibility and comfort while working at a desk. The E-Form Plus model also comes with a height adjustable back for additional adjustability.

Features

- Available with or without multifunctional headrest.
- 2. Back tilt mechanism locks in 3 positions.
- 3. Adjustable padded lumbar support.
- 4. 4D Adjustable soft-touch armrests.
- 5. Cable controlled moulded pictorial levers
- 6. Tension control.
- 7. Automatic backrest flex.
- 8. *Plus model only: back height adjustment.
- 9. Mesh, AirFabric, fabric or leather upholstery.
- 10. Nylon base with 60 mm castors.

Options

Height, angle and rotation adjustable headrest.

Benefits

Adjustable features work together to support the human body.

Supports a range of dynamic movement and postures.

Easy adjust back tilt controlled by buttons.

Warranty

3-year standard: 3-shift.

FUNCTIONS

Adjustable armrests, lumbar support, seat depth and height, headrest, and backrest deliver a customised seating experience.

Height and angle adjustable headrest

Tilt forwards or backwards, pivot on stem, and lift and lower to adjust height of headrest.

4D adjustable armrests

Height: Lift to raise or lower. Angle: Twist to change angle. Depth: Slide back or forward. Width: Slide in or out.

Seat slide button

Press to release seat slide and press again to lock in position.

Recline tension control

Turn clockwise to increase resistance and turn counter-clockwise to decrease tension.

Back height - Plus model only

Press buttons on both sides of backrest to adjust its angle. Release in position.

Lumbar support

Lift or lower lumbar pad for tailored support.

Armrest adjustment

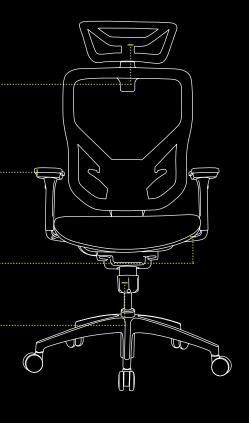
Height: Lift to raise or lower. Angle: Twist to change angle. Depth: Slide back or forward. Width: Slide in or out.

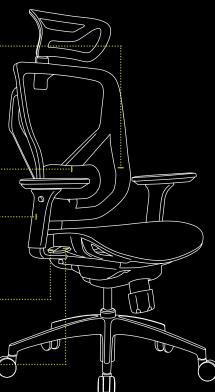
Seat Recline adjust

Lift the rear button to release the recline feature. Lower to lock position.

Seat height adjust

Lift the front button to set seat height. Lower to lock position.





SEAT SLIDE & RECLINE TENSION



Adjust the seat depth for a tailored and comfortable fit.



SEAT SLIDE

While seated, press the button on the left of the seat to release seat slide. Slide forward or backward to select seat position then press again to lock in position.



Create the perfect balance for your weight when reclining.

TENSION CONTROL

Twist the tension knob clockwise to increase the backrest tilt resistance and counter-clockwise to decrease the amount of force needed to recline when the chair's back is in free-float mode.





ARMS & BACK HEIGHT*

4D adjustable soft-touch armrest for ergonomic support.



ARMREST ADJUSTMENT

To help prevent repetitive strain injuries you should adjust the chair's armrests so that your shoulders are relaxed and your arms form an L-shape at the elbow. Your forearms should be level with the floor.

Height: Click the button on the outer arms and lift or lower. When arms reach their highest point they will return down to their original position.

Angle: Twist the arm pads to change their angle.

Depth: Slide arm pads back or forward to set depth.





LUMBAR SUPPORT, BACK RECLINE & SEAT HEIGHT

Height-adjustable lumbar support for customised back support.

LUMBAR ADJUSTMENT

For manual adjustment of the lumbar area to better fit the curvature and depth of your spinal shape, lift or lower the lumbar pad using the two finger pulls.

Intuitive buttons activate back tilt and seat height adjustment.



REAR BUTTON - BACK RECLINE

While seated, lift the rear button and lean back to release the backrest tilt feature. You can leave the back in free-float mode or lower the button to lock the backrest recline in position. We recommend you use the backrest free-float mode and tension control to allow dynamic movement in the chair.



FRONT BUTTON - SEAT HEIGHT

Lift the front button while seated to lower the seat height or lift your weight off the seat and lift the front button to raise the seat. Lower the button to lock in position. Aim to have your knees slightly lower than your hips and your feet flat on the floor.





NECK & BACK SUPPORT



Flexible frame moulds to the shape of the body for continuous support

BACK FLEX

E-Form promotes dynamic working and provides superb support when the user moves. Its flexible backrest adapts to accommodate the user's body movements.









Cranial and neck support for better posture.

OPTIONAL HEADREST

Using a headrest when reclining helps reduce neck and shoulder pressure. Adjust the position by tilting forwards or backwards on its two pivot points, rotating the headrest and lifting and lowering to suit your measurements.







E-Form endures rigorous testing to ensure you receive a quality product that is environmentally sound, ergonomic and safe to use.

ISTA 3 and 6 packaging.

Meeting this standard ensures our products are delivered in perfect condition and avoid damage to the product.

EN 1335 -1, -2 and -3.

Part 1 covers the dimensions, Part 2 includes safety requirements and Part 3 outlines safety test methods.

BS 5459

Performance tests – Office seating for use by persons weighing up to 150 kg and for use up to 24 hours a day.

REACH

REACH is an EU Regulation concerning the registration, evaluation, authorisation and restriction of chemicals.

Crib Testing

BS 5852 flammanility testing for or foam and textiles to assess the ignitability of material combinations.

BIFMA G1: 2013

An industry guideline for ergonomic computer workstations providing recommendations for sizing furniture.

ANSI/ BIFMA X5.1

General Purpose Office Chairs

Evaluates the safety, durability, and structural adequacy of general-purpose office chairs.

Greenguard Gold

Demonstrates product sustainability and commitment to increased health –the chair has low chemical emissions.

Abrasion Resistance Testing

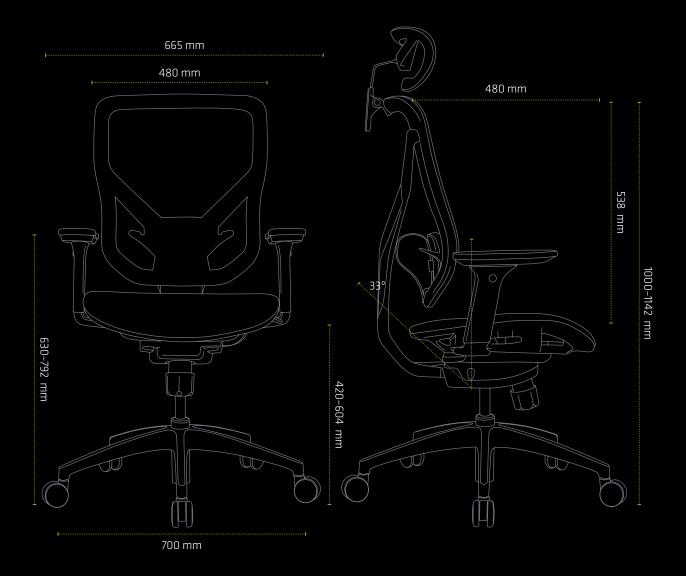
Abrasion Resistance Testingfor textiles. This is carried out to the test standard of 100,000 cycles

ROHS

Tested for 10 banned substances with confirmed levels of the substances below the RoHS threshold.



DIMENSIONS



Headrest adjustment:

height: 5cm, 5 levels headrest angle: 36° headrest surface angle: 45°

Backrest Recline Adjustment

Tilt and lock in 3 different positions by the button positioned under the seat on the right.

Lumbar Support Adjustment

Lumbar support with 50 mm height adjustment.

Items marked with ^s are held in stock. Other items may be subject to a longer lead time.

UPHOLSTERY

MESH - SEAT, BACK AND HEADREST

A classic comfortable, supple mesh with superb ventilation properties.



AIRFABRIC - SEAT, BACK AND HEADREST

 $\ensuremath{\mathsf{A}}$ low transparency breathable fabric mesh with the feel of cashmere.



GABRIEL MEDLEY FABRIC - SEAT,

Woven in 100% polyester blended yarn. Its tight texture and changing structure give the fabric an intense colour depth.



LEATHER - SEAT, BACK AND HEADREST

Sun



BLACK^S LEA1

