

NX
ergo

nexus
COLLECTION



JFIX SOLUTIONS SDN BHD
1186705-W



ergo

Optimum Comfort

Ergonomic: Redefined

ERGO is that one chair that keeps getting better with time. Years of real-time usage and testing of ERGO has resulted in a chair that surpasses all ergonomic standards and parameters.





Refined Appearance

Appearance does matter and reflects the chair. That's why each part of ERGO has been redesigned and refined down to a clean and minimalistic look so that the chair sticks out a mile, allowing it to emphasize on its' strengths and never misrepresent it, while allowing integration with the surrounding to take place with ease.





EXEMPLARY COMFORT

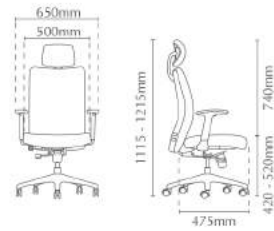
One of the most important principles in chair comfort is that "sitting" and "sitting still" are not the same thing. And we rarely sit still. That's why ERGO is designed with a dynamic comfort approach in mind instead of the usual static comfort approach.

Leather Series



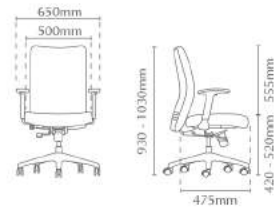
ER5510L-16D36
Presidential high back

- AB16 aluminium base
- D36 adjustable nylon armrest
- MH011 metal synchronized mechanism (1 locking)



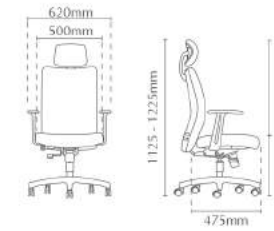
ER5511L-16D36
Presidential medium back

- AB16 aluminium base
- D36 adjustable nylon armrest
- MH011 metal synchronized mechanism (1 locking)



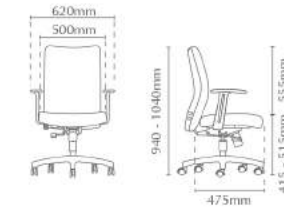
ER5510F-32A60
Presidential high back

- PB32 polypropylene base
- A60 fixed armrest
- MH011 metal synchronized mechanism (1 locking)



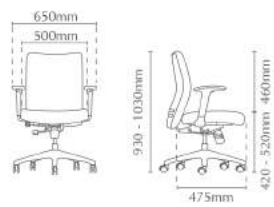
ER5511F-32A60
Presidential medium back

- PB32 polypropylene base
- A60 fixed armrest
- MH011 metal synchronized mechanism (1 locking)



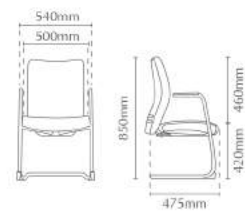
ER5512-16D36
Executive low back

- AB16 aluminium base
- D36 adjustable nylon armrest
- MH011 metal synchronized mechanism (1 locking)



ER5513L-89CA
Visitor / Conference chair with arm

- 89CA chrome cantilever base



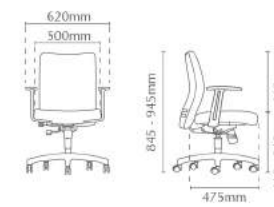
ER5514-92C
Visitor / Conference chair without arm

- 92C chrome cantilever base



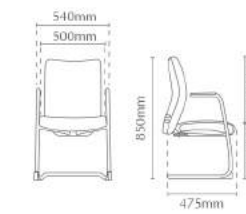
ER5512F-32A60
Executive low back

- PB32 polypropylene base
- A60 fixed armrest
- MH011 metal synchronized mechanism (1 locking)



ER5513F-89EA
Visitor / Conference chair with arm

- 89EA epoxy cantilever base



ER5514F-92E
Visitor / Conference chair without arm

- 92E epoxy cantilever base



Fabric Series

Specifications

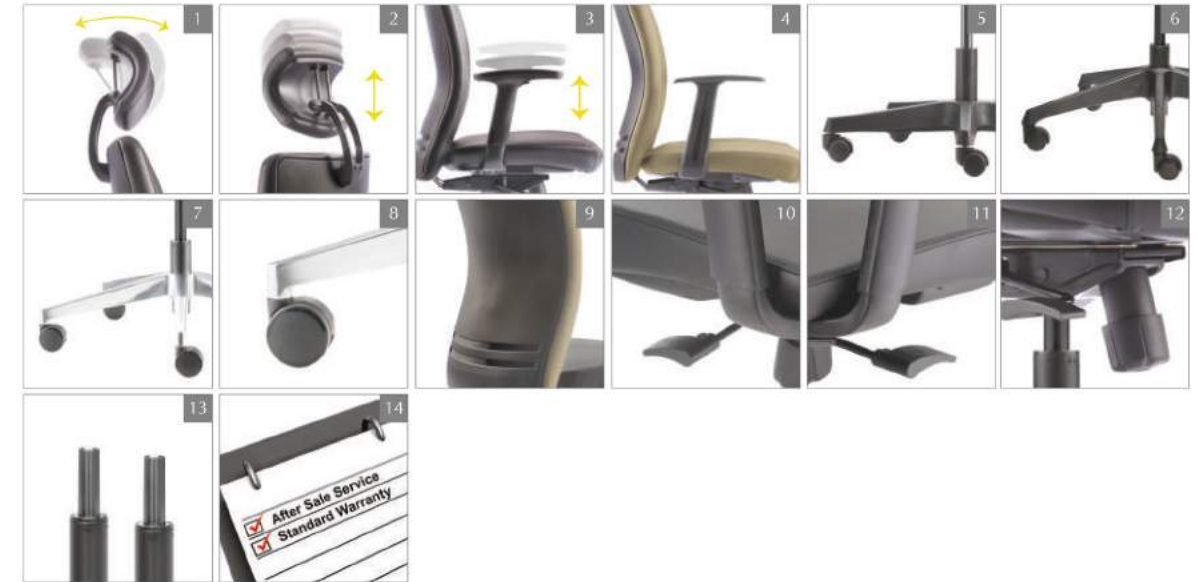


- a Inner Seat**
PU moulded foam is attached to the bottom polypropylene cover without the usage of metal plate bracket with nuts.
- b Under Seat**
Bottom polypropylene cover which made of recycled material is unconventionally secured to the seat that eases the exchange and replacement of the seat upholstery.
- c Armrest**
Nylon adjustable armrest with polyurethane armpad to enhance support with best comfort.
- d Backrest**
Moulded polypropylene backrest frame in black finish.
- e 5 Pronged Base**
Polypropylene base that comes with matching 50mm nylon castors.

- 1. Adjustable Headrest
- 2. Adjustable Armrest
- 3. Mechanism



Optional



Adjustable Headrest

The two-pivoted headrest allows precise adjustments of the angle and the height, giving comfort and support to neck and head at any seating position. (Pic 1, 2)

Nylon Adjustable Armrest

Nylon adjustable armrest with polyurethane armpad to enhance support with best comfort. (Pic 3)

Fixed Armrest

Moulded polypropylene armrest in black finish. (Pic 4)

5 Pronged Base

5 pronged base in either polypropylene, nylon or die-cast polished aluminium finish, generated by highly sophisticated ambience to provide strong stability. (Pic 5, 6, 7)

Nylon Castors

50mm or 60mm nylon dual-wheel castors are designed for smooth gliding and also reduce floor scratches. (Pic 8)

Backrest Cover

High quality moulded polypropylene backrest cover, decorated with horizontal strips offer in black finishing, is designed for green environment with its recyclable materials, quality upholstery, while adding elegant to the contours of the backrest. (Pic 9)

Tilting Mechanism

Metal synchronized mechanism with seat slide and 3 lockings system that come with weight adjustable tension knob. (Pic 10, 11, 12)

Height Adjustable Pneumatic Cylinder

Imported heavy duty pneumatic cylinder designed with safety and durability features, allows for height adjustment of the chair to suit each user's physique. (Pic 13)

