

AIRMESH SPECIFICATION



AI - 01
1120-1220(H) x 570(W) x 580(D)



AI - 03
980-1080(H) x 570(W) x 580(D)



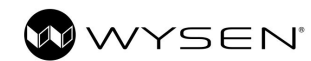
AI - 05
1150-1250(H) x 580(W) x 580(D)



AI - 06
1000-1100(H) x 580(W) x 580(D)

MODERNITY

future at work®





OFFICE SEATING FOR YOUR CUTTING WORKING STYLE.

Experience the pleasure of sitting in a chair of the most advanced ergonomic design.

Complement and invigorate any office arrangement with a chair design of extraordinary simplicity.

In harmony with a new revolutionary composition called mesh and refined design, the

AIRMESH chair will enhance your dignity. It is well-suited to you who are leading the world.



Synchronize mechanism technology allows 4 position locking system which follows the backward and forward motion of the user.

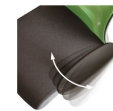
This ergonomically designed headrest in the consideration of the neck curve can be adjusted to provide a proper curve degree for the user.

The height of the headrest can be adjustable depending on the position of the user's neck and minimize the stress on the neck.

The height of vertically adjustable lumbar support can be easily adjusted by up to 80mm with 5 gradation according to the user's body shape.

Horizontally adjustable lumbar support which help to maintain the back-bone of the user in the shape of "S" and disperse the weight applied on the back by turning the grip to right or left

Imported unique knee-tilt synchronize mechanism ensures maximum lumbar support.



You can rotate the armrest pad from side to side, which will relieve your burden on the wrist and shoulder. The armrest pad can be rotated by up to 10 degrees from side to side.



The height of adjustable PU armrest in 6 intervals position



The height of adjustable PP armrest in 6 intervals position



The depth adjustable armrest with swivel to suit individual preferences



The "ROCKET" aluminum die-cast base enhance stability of the chair.



Aesthetically designed nylon "ROCKET" base provides strong support.



Heavy duty nylon castors with stainless steel cover.