

Chair Jargon Buster

SEAT SLIDE: This allows the user to adjust the depth of the seat, this allows the seat to be adjusted for taller and shorter users.

LUMBAR SUPPORT: A method of adding increased support to the lower back.

HEIGHT ADJUSTABLE BACK: This allows the user to adjust the depth of the seat, this allows the seat to be adjusted for taller and shorter users.

SYNCRONISED MECHANISM: Back can be adjusted to suit user's height and provide support where needed.

INDEPENDENT MECHANISM: Back can be adjusted to suit user's height and provide support where needed.

SELF TENSIONING: The mechanism adjusts to the user's weight.

2D ARMS: Chair arms go up and down only.

3D ARMS: Chair arms go up and down, pads go backwards and forwards and can be rotated providing maximum flexibility.

4D ARMS: Chair arms go up and down, pads go backwards and forwards and can be rotated providing maximum flexibility.

WIDTH ADJUSTABLE ARMS: Arms can be adjusted in width to accommodate different size users.

HIGH BACK: Provides additional support to the upper back.

HEADREST: Provides additional neck support.

NORMAL USE: Normal use 8 hours a day.

MESH BACK Breathable back material.

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