



Seating Info

design ► supply ► deliver ► install

Seating Info

Important things to consider:

THINGS TO CONSIDER

It is important to choose the correct office chair. The right chair promotes good posture and comfort, enhances productivity and provides a happy and comfortable workforce. The average office chair can be in use for 1900 hours a year. Our selection of office seating range from operator, through to executive and posture seating.

SUPPORT ○

Headrests offer neck and shoulder support

MATERIAL ○

A number of material options are available from breathable mesh to luxury leather. We have something to suit every environment and budget.

ARMS ○

Our arms can be fixed. 1D 2D or 3D, depending on user preference. If you are a users that likes to adjust your seating position, 2D or 3D arms would be an ideal solution.

SEAT PAD ○

Our chairs feature a variety of seat pads. Consider the depth and width when making your selection to ensure ultimate comfort.

ADJUSTABILITY ○

Do you need the back and seat to move independently, or is height adjustment alone sufficient? Think about the desired functionality when making your selection.

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MECHANISM USER GUIDE



FIXED BACK

- Seat moves up and down
- Back can be raised or lowered
The backrest angle is fixed



PERMANENT CONTACT (PCB)

- Seat moves up and down
- Back can be raised or lowered
- Backrest angle can be fixed or set to free float - i.e in 'permanent contact' with your back



ASYNCHRO / ASYNCHRO TORSION

- Seat moves up and down
- Back can be raised or lowered
Backrest angle can be fixed or set to free float
Seat angle can be fixed to desired angle
- Torsion control knob can be adjusted to match body weight



LOCK TILT

- Seat moves up and down
- Tilt of chair can be locked or set to free float
- Torsion control knob can be adjusted to match body weight



SYNCHRO

- Seat moves up and down
Backrest and seat angle can be fixed or set to free float (2:1 ratio)
Synchro chair can be fixed in either 3, 4 or 5 positions
- Torsion control knob can be adjusted to match body weight



KNEE - TILT

- Seat moves up and down
- Backrest and seat angle can be fixed or set to free float (2:1 ratio)
- Knee tilt chairs can be fixed in either 3, 4 or 5 positions
- Torsion control knob can be adjusted to match body weight



RATCHET BACK

- Back can be raised or lowered independently of chair functions



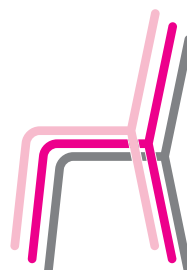
LUMBAR SUPPORT

- Backrest provides support for the natural 'S' shape of the spine
- Prevents slumping and reduces stress on the spine and pelvis



SEAT SLIDE

- Seat depth can be increased or decreased independently of chair functions



STACKING CHAIR

- Designed to be safely stacked
- Recommended number of chairs per stack is stated in product details if relevant