MECHANISM USER GUIDE

DO YOU HAVE CORRECT POSTURE?

FIXED BACK

- Seat moves up and down.
- You can raise and lower the back.
- The backrest angle is fixed.



- ASYNCHRO / ASYNCHRO TORSION
- Seat moves up and down.
- You can raise and lower the back.
- Backrest angle can be fixed or set to free float.
- Seat angle can be fixed to desire angle.
- 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 chairs can be fixed in either 3, 4 or 5 positions.
- Torsion control knob can be adjusted to match body weight.



RATCHET BACK

SEAT SLIDE

functions

Back can be raised or lowered independently of chair functions.

> Seat depth can be increased or decreased independently of chair



LUMBAR SUPPORT

3, 4 or 5 positions.

to match body weight.

Seat moves up and down.

You can raise and lower the back.

Backrest angle can be fixed or set

to free float - i.e. in 'permanent

contact' with your back is fixed.

Seat moves up and down.

to match body weight.

Tilt of chair can be locked or set to

Torsion control knob can be adjusted

LOCK TILT

free float.

Backrest provides support for the natural 'S' shape of the spine.

Torsion control knob can be adjusted

Prevents slumping and reduces stress on the spine and pelvis.

STACKING CHAIR

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

You probably spend several hours a day sitting at your desk, so you should make sure you're doing right:

- · Your chair should allow you to move easily and freely; we recommend leaving your chair unlocked to make full use of its movement whether you're on the phone, reading or reaching.
- When typing or working at a computer, the ideal seat angle would be tipped slightly forward to encourage an open posture.
- If you've been sitting for a while, move your feet around to stimulate the blood flow, and try not to slouch. •
- If you're going to use another chair, make the effort to adjust it to ensure you are receiving maximum support before • you start working.













	HEAD & NECK
	To prevent neck muscles stiffening, a headrest should be used whenever possible.
	ВАСК
	The back of a chair should allow the 'S' shape of the spinal column to be formed naturally and be supported. A comfortable backrest will prevent slumping and reduce stress on the spine and pelvis.
	BODY
	The angle between the thighs and torso should be approximately 90-105 degrees. The back of the seat should be slightly raised to support the pelvis from tipping backwards and reduce pelvic stress.
	ARMS
	The armrests should support the forearms. The height of the arms should allow the shoulders and elbows to be relaxed.
	THIGHS
	The length and width of the thigh should be fully supported.
	LEGS
	The seat cushion should be rounded downward in a 'waterfall' shape allowing the legs freedom of movement and permitting unhindered bending.
	WEIGHT
>	Torsion control allows you to adjust the tension of the tilt to suit your body weight.
5	FEET
	Feet should easily and comfortably rest flat

on the floor.