## THINGS TO CONSIDER

The correct office chair is a very important decision to make. The right chair promotes good posture and comfort, which enhances productivity and ensures a happy, competent workforce. The average office chair can be in use for 1900 hours over the course of a year. Our selection of office seating ranges from operator, through to executive and posture seating.

IMPORTANT THINGS TO CONSIDER:


## MECHANISM USER GUIDE



PERMANENT CONTACT (PCB)
Seat moves up and down Back can be raised or lowed Backrest angle can be fixed or set to free float - i.e. in 'permanent contact' with your back is fixed


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


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


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 relevant

