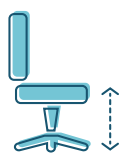


# Operating instructions

## E-Lite SCT161 Task Chair

ALL ADJUSTMENTS SHOULD BE MADE WHILST SEATED



**Chair Height Adjustment.** The overall height of the chair is adjusted by lifting the lever located below the middle of the seat on the right-hand side. Lift your weight off the chair allowing it to rise and release the lever at the desired height. To lower simply lift the lever.



**Back Recline Adjustment.** The back angle is adjusted by lifting lever located below the back of the seat on the right-hand side. It can be locked at the required angle by pushing the lever down or left unlocked to follow the user's movements.



**Back Height Adjustment.** The back height can be adjusted by loosening the handwheel located behind the seat, below the stem of the back. Lift the back up until the correct positioning of the lumbar support is achieved and tighten the handwheel.



**Inflatable Lumbar Support.** If the chair is fitted with an optional inflatable lumbar support this is adjusted using the hand bulb hanging under the left-hand side of the seat. Squeeze the bulb to inflate and press the button on the bulb to deflate..



**Seat Depth Adjustment.** If the chair is fitted with an optional seat slider the seat depth is adjusted by lifting the lever located below the middle of the seat on the left-hand side. Slide the seat forwards and release the lever to lock in desired position.



**Seat Angle Adjustment.** The angle of the seat is adjusted by lifting the lever located below the middle of the seat on the left-hand side. The seat is locked at the required angle by pushing the lever down.



**Arm Height Adjustment.** The height adjustable arms have a lever located underneath the inside edge of the arm pad. Press this in, set the arm at the desired height and release the lever to lock.



**Folding Adjustable Arms.** If the chair is fitted with optional folding adjustable arms these have a button located half way down the outside of the post to adjust the height and a second button at the bottom to allow the arm to be rotated backwards.