

Operating Instructions For Summit Chairs SC Ergonomic Task Chair Model SCT91.

All adjustments should be made whilst you are seated.

1. The seat depth can be adjusted by lifting the lever located below the middle of the seat on the left-hand side. Slide the seat forwards or backwards until the required position is achieved and release the lever to lock the seat in place.
2. The overall height of the chair can be 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 required height. To lower the chair simply lift this lever, put your weight back onto the seat and release the lever at the required height.
3. The seat angle can be adjusted by lifting the lever located below the back of the seat on the left-hand side. Once the required angle is achieved the seat can be locked by pushing this lever back down.
4. The back angle of the chair can be adjusted independently of the seat by lifting the lever located below the back of the seat on the right-hand side. Please be aware that there is a safety feature that requires that you to lean gently into the back of the chair before it will release. The back can be locked into any position you choose, or left unlocked to follow your movements. The tension of the back recline can be adjusted by turning the knob located under the back of the seat.
5. The back height can be adjusted by directly lifting the back up a step at a time until the correct positioning of the lumbar support is achieved. When the back reaches the top of its travel it will then drop back to the start position.
6. The inflatable lumbar support can be adjusted by using the hand bulb that hangs under the left-hand side of the seat. Squeeze the bulb to inflate the support and press the button on the bulb to deflate it.
7. The height of each arm can be adjusted for height by pressing in the buttons located under the plastic body of each arm and lifting or dropping them to the required positions.